

id.exposure	id.outcome	outcome	exposure	method	Q	Q_df	p_val
ebi-a-GCST90001391	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001391	MR Egger	16,22167295	15 0,367474102
ebi-a-GCST90001391	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001391	Inverse variance weighted	16,26763425	16 0,434443067
ebi-a-GCST90001392	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001392	MR Egger	22,65936625	28 0,749891963
ebi-a-GCST90001392	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001392	Inverse variance weighted	24,13457745	29 0,722268438
ebi-a-GCST90001393	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001393	MR Egger	7,912325364	14 0,893843441
ebi-a-GCST90001393	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001393	Inverse variance weighted	7,935555035	15 0,926340358
ebi-a-GCST90001394	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001394	MR Egger	19,32465789	23 0,682228493
ebi-a-GCST90001394	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001394	Inverse variance weighted	22,99645051	24 0,520007643
ebi-a-GCST90001395	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001395	MR Egger	44,94061638	22 0,002700258
ebi-a-GCST90001395	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001395	Inverse variance weighted	46,93911407	23 0,002281575
ebi-a-GCST90001396	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001396	MR Egger	28,40243932	16 0,028291159
ebi-a-GCST90001396	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001396	Inverse variance weighted	29,16823755	17 0,033005982
ebi-a-GCST90001397	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001397	MR Egger	16,19922616	30 0,980993256
ebi-a-GCST90001397	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001397	Inverse variance weighted	16,68477054	31 0,983101749
ebi-a-GCST90001398	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001398	MR Egger	15,5423114	20 0,744581712
ebi-a-GCST90001398	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001398	Inverse variance weighted	15,6386558	21 0,78959746
ebi-a-GCST90001399	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001399	MR Egger	8,94441955	14 0,834594491
ebi-a-GCST90001399	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001399	Inverse variance weighted	9,609728702	15 0,843544842
ebi-a-GCST90001400	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001400	MR Egger	16,96839821	15 0,320759075
ebi-a-GCST90001400	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001400	Inverse variance weighted	17,37139431	16 0,36196674
ebi-a-GCST90001401	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001401	MR Egger	12,67484881	24 0,971182546
ebi-a-GCST90001401	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001401	Inverse variance weighted	13,46911729	25 0,970216756
ebi-a-GCST90001402	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001402	MR Egger	13,32425974	12 0,345919236
ebi-a-GCST90001402	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001402	Inverse variance weighted	13,45579502	13 0,413252633
ebi-a-GCST90001403	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001403	MR Egger	21,85340429	23 0,52911597
ebi-a-GCST90001403	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001403	Inverse variance weighted	21,85341629	24 0,588015488
ebi-a-GCST90001404	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001404	MR Egger	17,47659797	26 0,893978603
ebi-a-GCST90001404	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001404	Inverse variance weighted	17,91351676	27 0,906140802
ebi-a-GCST90001405	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001405	MR Egger	25,98362258	22 0,252385857
ebi-a-GCST90001405	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001405	Inverse variance weighted	26,47051903	23 0,279160856
ebi-a-GCST90001406	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001406	MR Egger	26,33524924	26 0,444800458
ebi-a-GCST90001406	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001406	Inverse variance weighted	26,46250448	27 0,4493061519
ebi-a-GCST90001407	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001407	MR Egger	15,81668146	14 0,324697126
ebi-a-GCST90001407	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001407	Inverse variance weighted	16,08708154	15 0,376287888
ebi-a-GCST90001408	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001408	MR Egger	25,97530408	26 0,464462922
ebi-a-GCST90001408	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001408	Inverse variance weighted	26,17518681	27 0,508894707
ebi-a-GCST90001409	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001409	MR Egger	24,57250475	21 0,266153449
ebi-a-GCST90001409	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001409	Inverse variance weighted	24,63677551	22 0,314757787
ebi-a-GCST90001410	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001410	MR Egger	13,34792764	16 0,647168528
ebi-a-GCST90001410	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001410	Inverse variance weighted	13,47341956	17 0,703962223
ebi-a-GCST90001411	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001411	MR Egger	11,45235756	19 0,907683077
ebi-a-GCST90001411	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001411	Inverse variance weighted	11,47299942	20 0,933022341
ebi-a-GCST90001412	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001412	MR Egger	14,17557943	21 0,861939869
ebi-a-GCST90001412	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001412	Inverse variance weighted	14,40880646	22 0,88633719
ebi-a-GCST90001413	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001413	MR Egger	10,11917441	16 0,86033103
ebi-a-GCST90001413	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001413	Inverse variance weighted	10,75858486	17 0,868835074
ebi-a-GCST90001414	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001414	MR Egger	25,23126769	16 0,065850808
ebi-a-GCST90001414	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001414	Inverse variance weighted	25,33158024	17 0,087530103
ebi-a-GCST90001415	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001415	MR Egger	28,88893449	18 0,049753457
ebi-a-GCST90001415	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001415	Inverse variance weighted	28,90086141	19 0,067560604
ebi-a-GCST90001416	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001416	MR Egger	21,27339917	21 0,442359896
ebi-a-GCST90001416	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001416	Inverse variance weighted	24,62145016	22 0,31551752
ebi-a-GCST90001417	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001417	MR Egger	15,60751386	24 0,901719146
ebi-a-GCST90001417	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001417	Inverse variance weighted	15,80140741	25 0,920614573
ebi-a-GCST90001418	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001418	MR Egger	26,24053457	24 0,341073959
ebi-a-GCST90001418	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001418	Inverse variance weighted	26,55973836	25 0,378230328
ebi-a-GCST90001419	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001419	MR Egger	13,65818264	17 0,691132797
ebi-a-GCST90001419	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001419	Inverse variance weighted	13,66733601	18 0,750505368
ebi-a-GCST90001420	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001420	MR Egger	21,58702791	20 0,363333316
ebi-a-GCST90001420	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001420	Inverse variance weighted	21,97805326	21 0,400775551
ebi-a-GCST90001421	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001421	MR Egger	13,5521151	22 0,916610776
ebi-a-GCST90001421	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001421	Inverse variance weighted	13,57375318	23 0,938430855
ebi-a-GCST90001422	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001422	MR Egger	26,47913082	23 0,278773121
ebi-a-GCST90001422	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001422	Inverse variance weighted	27,03102697	24 0,303008968
ebi-a-GCST90001423	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001423	MR Egger	14,16022421	14 0,437843717
ebi-a-GCST90001423	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001423	Inverse variance weighted	14,64233856	15 0,477473622
ebi-a-GCST90001424	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001424	MR Egger	27,91517993	17 0,04593911
ebi-a-GCST90001424	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001424	Inverse variance weighted	28,13368471	18 0,060049736
ebi-a-GCST90001425	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001425	MR Egger	26,67432264	29 0,589271284
ebi-a-GCST90001425	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001425	Inverse variance weighted	28,97923083	30 0,518687988
ebi-a-GCST90001426	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001426	MR Egger	31,39898524	23 0,113302439
ebi-a-GCST90001426	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001426	Inverse variance weighted	31,58273546	24 0,13768149
ebi-a-GCST90001427	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001427	MR Egger	36,60487826	27 0,102682079
ebi-a-GCST90001427	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001427	Inverse variance weighted	36,77673095	28 0,123866563
ebi-a-GCST90001428	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001428	MR Egger	41,38764587	24 0,015097131
ebi-a-GCST90001428	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001428	Inverse variance weighted	41,38991918	25 0,020880832
ebi-a-GCST90001429	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001429	MR Egger	13,27688319	24 0,961335723
ebi-a-GCST90001429	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001429	Inverse variance weighted	14,07400779	25 0,960427048
ebi-a-GCST90001430	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001430	MR Egger	36,74783725	32 0,258198727
ebi-a-GCST90001430	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001430	Inverse variance weighted	41,94784284	33 0,136624946
ebi-a-GCST90001431	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001431	MR Egger	25,14998462	18 0,120840279
ebi-a-GCST90001431	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001431	Inverse variance weighted	25,69106168	19 0,139029846
ebi-a-GCST90001432	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001432	MR Egger	22,94238777	22 0,404988916
ebi-a-GCST90001432	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001432	Inverse variance weighted	23,05905775	23 0,457326604
ebi-a-GCST90001433	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001433	MR Egger	14,83188222	16 0,536984539
ebi-a-GCST90001433	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001433	Inverse variance weighted	17,38997827	17 0,428262381
ebi-a-GCST90001434	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001434	MR Egger	16,38173313	16 0,426650882
ebi-a-GCST90001434	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001434	Inverse variance weighted	16,64930766	17 0,478359619
ebi-a-GCST90001435	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001435	MR Egger	14,49965743	17 0,63147152
ebi-a-GCST90001435	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001435	Inverse variance weighted	16,2826972	18 0,572436663
ebi-a-GCST90001436	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001436	MR Egger	31,41929892	26 0,21302262
ebi-a-GCST90001436	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001436	Inverse variance weighted	33,27166897	27 0,188251896
ebi-a-GCST90001437	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001437	MR Egger	24,23075121	21 0,282012824

ebi-a-GCST90001437	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001437	Inverse variance weighted	24,36455938	22	0,328414201
ebi-a-GCST90001438	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001438	MR Egger	10,54224394	17	0,879347662
ebi-a-GCST90001438	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001438	Inverse variance weighted	10,76353506	18	0,90412036
ebi-a-GCST90001439	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001439	MR Egger	14,235426	13	0,357475584
ebi-a-GCST90001439	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001439	Inverse variance weighted	15,1693492	14	0,366677053
ebi-a-GCST90001440	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001440	MR Egger	24,27550532	22	0,332955425
ebi-a-GCST90001440	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001440	Inverse variance weighted	25,98157406	23	0,301736859
ebi-a-GCST90001441	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001441	MR Egger	28,86346439	21	0,117318251
ebi-a-GCST90001441	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001441	Inverse variance weighted	31,73452212	22	0,082036108
ebi-a-GCST90001442	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001442	MR Egger	19,77627667	23	0,655367331
ebi-a-GCST90001442	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001442	Inverse variance weighted	20,68377767	24	0,657302482
ebi-a-GCST90001443	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001443	MR Egger	6,892505567	17	0,984898623
ebi-a-GCST90001443	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001443	Inverse variance weighted	9,449839721	18	0,948393842
ebi-a-GCST90001444	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001444	MR Egger	22,73501524	22	0,416819315
ebi-a-GCST90001444	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001444	Inverse variance weighted	24,81014132	23	0,360148289
ebi-a-GCST90001445	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001445	MR Egger	9,477133406	10	0,487497592
ebi-a-GCST90001445	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001445	Inverse variance weighted	9,55079809	11	0,571186941
ebi-a-GCST90001446	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001446	MR Egger	16,98707148	13	0,199895767
ebi-a-GCST90001446	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001446	Inverse variance weighted	18,72573939	14	0,175695806
ebi-a-GCST90001447	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001447	MR Egger	24,78491168	25	0,474478384
ebi-a-GCST90001447	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001447	Inverse variance weighted	24,78510946	26	0,531163951
ebi-a-GCST90001448	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001448	MR Egger	29,56150038	16	0,020413526
ebi-a-GCST90001448	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001448	Inverse variance weighted	29,69832976	17	0,028604509
ebi-a-GCST90001449	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001449	MR Egger	18,10682532	20	0,580371196
ebi-a-GCST90001449	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001449	Inverse variance weighted	19,65843934	21	0,542978723
ebi-a-GCST90001450	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001450	MR Egger	20,50197596	19	0,364959449
ebi-a-GCST90001450	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001450	Inverse variance weighted	20,64337836	20	0,41838357
ebi-a-GCST90001451	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001451	MR Egger	28,36677224	22	0,163842314
ebi-a-GCST90001451	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001451	Inverse variance weighted	31,20142113	23	0,117924558
ebi-a-GCST90001452	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001452	MR Egger	22,55746709	23	0,48684622
ebi-a-GCST90001452	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001452	Inverse variance weighted	22,81593684	24	0,530684606
ebi-a-GCST90001453	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001453	MR Egger	9,692171137	18	0,941491613
ebi-a-GCST90001453	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001453	Inverse variance weighted	9,693904439	19	0,960096705
ebi-a-GCST90001454	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001454	MR Egger	12,21074172	17	0,787211351
ebi-a-GCST90001454	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001454	Inverse variance weighted	15,46200611	18	0,630038197
ebi-a-GCST90001455	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001455	MR Egger	10,36010228	11	0,498315973
ebi-a-GCST90001455	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001455	Inverse variance weighted	10,9185944	12	0,535907777
ebi-a-GCST90001456	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001456	MR Egger	15,73921496	17	0,542391714
ebi-a-GCST90001456	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001456	Inverse variance weighted	16,45076356	18	0,561119882
ebi-a-GCST90001457	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001457	MR Egger	9,294618234	16	0,900786278
ebi-a-GCST90001457	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001457	Inverse variance weighted	9,389832135	17	0,927232643
ebi-a-GCST90001458	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001458	MR Egger	37,86892995	21	0,013351856
ebi-a-GCST90001458	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001458	Inverse variance weighted	37,86905184	22	0,018951323
ebi-a-GCST90001459	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001459	MR Egger	23,07039705	26	0,628961406
ebi-a-GCST90001459	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001459	Inverse variance weighted	23,17905798	27	0,675356316
ebi-a-GCST90001460	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001460	MR Egger	26,11574578	28	0,566882299
ebi-a-GCST90001460	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001460	Inverse variance weighted	26,60500177	29	0,593006953
ebi-a-GCST90001461	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001461	MR Egger	24,11922102	19	0,191618878
ebi-a-GCST90001461	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001461	Inverse variance weighted	25,3389889	20	0,18876861
ebi-a-GCST90001462	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001462	MR Egger	17,76200747	17	0,404001795
ebi-a-GCST90001462	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001462	Inverse variance weighted	17,76426038	18	0,417281148
ebi-a-GCST90001463	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001463	MR Egger	16,00390229	23	0,855136313
ebi-a-GCST90001463	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001463	Inverse variance weighted	16,01255292	24	0,887622367
ebi-a-GCST90001464	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001464	MR Egger	12,5659902	21	0,923064021
ebi-a-GCST90001464	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001464	Inverse variance weighted	14,04504033	22	0,89987294
ebi-a-GCST90001465	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001465	MR Egger	19,01975803	22	0,644108038
ebi-a-GCST90001465	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001465	Inverse variance weighted	19,0272335	23	0,699642801
ebi-a-GCST90001466	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001466	MR Egger	21,10449201	18	0,274174122
ebi-a-GCST90001466	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001466	Inverse variance weighted	21,33148113	19	0,318777171
ebi-a-GCST90001467	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001467	MR Egger	22,62668828	27	0,704895605
ebi-a-GCST90001467	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001467	Inverse variance weighted	22,63063964	28	0,751294534
ebi-a-GCST90001468	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001468	MR Egger	25,14449033	15	0,048036278
ebi-a-GCST90001468	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001468	Inverse variance weighted	25,16585906	16	0,066954376
ebi-a-GCST90001469	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001469	MR Egger	18,64627001	23	0,721553586
ebi-a-GCST90001469	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001469	Inverse variance weighted	19,12751953	24	0,745155135
ebi-a-GCST90001470	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001470	MR Egger	25,24701313	22	0,2854087
ebi-a-GCST90001470	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001470	Inverse variance weighted	25,83182499	23	0,308869481
ebi-a-GCST90001471	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001471	MR Egger	12,80212593	17	0,749328403
ebi-a-GCST90001471	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001471	Inverse variance weighted	15,68972679	18	0,614191363
ebi-a-GCST90001472	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001472	MR Egger	19,00762566	19	0,456347023
ebi-a-GCST90001472	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001472	Inverse variance weighted	22,42728078	20	0,317782354
ebi-a-GCST90001473	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001473	MR Egger	20,27535437	17	0,260388213
ebi-a-GCST90001473	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001473	Inverse variance weighted	20,35410223	18	0,31324077
ebi-a-GCST90001474	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001474	MR Egger	22,42592189	23	0,494679099
ebi-a-GCST90001474	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001474	Inverse variance weighted	22,97981268	24	0,520990017
ebi-a-GCST90001475	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001475	MR Egger	14,88145946	20	0,783149855
ebi-a-GCST90001475	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001475	Inverse variance weighted	15,2416925	21	0,810631889
ebi-a-GCST90001476	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001476	MR Egger	14,1533214	6	0,027969591
ebi-a-GCST90001476	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001476	Inverse variance weighted	14,92321058	7	0,036996427
ebi-a-GCST90001477	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001477	MR Egger	21,18316109	22	0,509443338
ebi-a-GCST90001477	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001477	Inverse variance weighted	21,26812138	23	0,56471754
ebi-a-GCST90001478	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001478	MR Egger	19,64372584	17	0,292856403
ebi-a-GCST90001478	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001478	Inverse variance weighted	19,65583989	18	0,352525092
ebi-a-GCST90001479	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001479	MR Egger	16,0766237	15	0,377569079
ebi-a-GCST90001479	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001479	Inverse variance weighted	16,56270061	16	0,414424836
ebi-a-GCST90001480	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001480	MR Egger	28,59488229	24	0,23580594
ebi-a-GCST90001480	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001480	Inverse variance weighted	29,16962816	25	0,256887337
ebi-a-GCST90001481	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001481	MR Egger	34,68890296	30	0,214931704
ebi-a-GCST90001481	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001481	Inverse variance weighted	35,12495844	29	0,238122054
ebi-a-GCST90001482	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001482	MR Egger	31,10639761	32	0,511610823
ebi-a-GCST90001482	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001482	Inverse variance weighted	36,19945232	33	0,321571063
ebi-a-GCST90001483	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001483				

ebi-a-GCST90001484	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001484	Inverse variance weighted	33,83051799	27	0,171029606
ebi-a-GCST90001485	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001485	MR Egger	28,32147747	34	0,741848504
ebi-a-GCST90001485	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001485	Inverse variance weighted	28,54047704	35	0,771668608
ebi-a-GCST90001486	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001486	MR Egger	14,4383881	14	0,417587369
ebi-a-GCST90001486	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001486	Inverse variance weighted	14,70868114	15	0,472597869
ebi-a-GCST90001487	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001487	MR Egger	21,18789419	29	0,852212874
ebi-a-GCST90001487	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001487	Inverse variance weighted	21,75103219	30	0,862945905
ebi-a-GCST90001488	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001488	MR Egger	19,58752008	17	0,295868499
ebi-a-GCST90001488	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001488	Inverse variance weighted	22,67009063	18	0,203587815
ebi-a-GCST90001489	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001489	MR Egger	26,12946689	28	0,565929259
ebi-a-GCST90001489	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001489	Inverse variance weighted	26,87009963	29	0,578713528
ebi-a-GCST90001490	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001490	MR Egger	5,190868154	6	0,51957643
ebi-a-GCST90001490	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001490	Inverse variance weighted	5,565333615	7	0,591315545
ebi-a-GCST90001491	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001491	MR Egger	19,39859325	24	0,730411768
ebi-a-GCST90001491	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001491	Inverse variance weighted	20,17988607	25	0,737326596
ebi-a-GCST90001492	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001492	MR Egger	19,17649187	21	0,573819323
ebi-a-GCST90001492	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001492	Inverse variance weighted	19,25003842	22	0,6298418
ebi-a-GCST90001493	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001493	MR Egger	31,00466991	28	0,316873195
ebi-a-GCST90001493	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001493	Inverse variance weighted	31,19907006	29	0,356100457
ebi-a-GCST90001494	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001494	MR Egger	19,92724107	24	0,700906198
ebi-a-GCST90001494	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001494	Inverse variance weighted	19,94950537	25	0,749469049
ebi-a-GCST90001495	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001495	MR Egger	27,70992942	25	0,321378516
ebi-a-GCST90001495	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001495	Inverse variance weighted	30,07150925	26	0,264659034
ebi-a-GCST90001496	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001496	MR Egger	32,72993138	26	0,170078255
ebi-a-GCST90001496	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001496	Inverse variance weighted	33,47535823	27	0,181832554
ebi-a-GCST90001497	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001497	MR Egger	20,87675271	20	0,404418554
ebi-a-GCST90001497	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001497	Inverse variance weighted	23,27131982	21	0,329684529
ebi-a-GCST90001498	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001498	MR Egger	24,58706448	17	0,104341395
ebi-a-GCST90001498	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001498	Inverse variance weighted	25,50697333	18	0,111576739
ebi-a-GCST90001499	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001499	MR Egger	28,02192526	26	0,357380337
ebi-a-GCST90001499	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001499	Inverse variance weighted	28,27911314	27	0,396692392
ebi-a-GCST90001500	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001500	MR Egger	42,47733683	28	0,039068764
ebi-a-GCST90001500	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001500	Inverse variance weighted	46,307815	29	0,021863258
ebi-a-GCST90001501	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001501	MR Egger	16,96216209	21	0,713393732
ebi-a-GCST90001501	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001501	Inverse variance weighted	17,93716087	22	0,709704883
ebi-a-GCST90001502	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001502	MR Egger	42,22056498	38	0,293505517
ebi-a-GCST90001502	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001502	Inverse variance weighted	42,24964981	39	0,32409987
ebi-a-GCST90001503	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001503	MR Egger	29,34057711	30	0,499762813
ebi-a-GCST90001503	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001503	Inverse variance weighted	29,4246875	31	0,547125473
ebi-a-GCST90001504	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001504	MR Egger	21,33517096	21	0,438645341
ebi-a-GCST90001504	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001504	Inverse variance weighted	22,93331213	22	0,405503458
ebi-a-GCST90001505	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001505	MR Egger	27,8169943	24	0,267834543
ebi-a-GCST90001505	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001505	Inverse variance weighted	29,87692384	25	0,228930523
ebi-a-GCST90001506	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001506	MR Egger	13,05744295	19	0,835617451
ebi-a-GCST90001506	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001506	Inverse variance weighted	15,20835031	20	0,764364173
ebi-a-GCST90001507	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001507	MR Egger	25,08254728	25	0,457755095
ebi-a-GCST90001507	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001507	Inverse variance weighted	27,01879225	26	0,408348227
ebi-a-GCST90001508	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001508	MR Egger	27,53512903	33	0,735818725
ebi-a-GCST90001508	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001508	Inverse variance weighted	28,85222852	34	0,717982207
ebi-a-GCST90001509	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001509	MR Egger	30,4213237	26	0,250524983
ebi-a-GCST90001509	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001509	Inverse variance weighted	31,94974975	27	0,233950412
ebi-a-GCST90001510	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001510	MR Egger	20,70650657	19	0,353242133
ebi-a-GCST90001510	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001510	Inverse variance weighted	21,91665462	20	0,345050271
ebi-a-GCST90001511	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001511	MR Egger	24,88400611	22	0,302653874
ebi-a-GCST90001511	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001511	Inverse variance weighted	27,2990811	23	0,243451354
ebi-a-GCST90001512	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001512	MR Egger	19,14299383	29	0,917565899
ebi-a-GCST90001512	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001512	Inverse variance weighted	19,19099255	30	0,935918535
ebi-a-GCST90001513	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001513	MR Egger	18,89414326	20	0,528716116
ebi-a-GCST90001513	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001513	Inverse variance weighted	18,97159677	21	0,586962204
ebi-a-GCST90001514	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001514	MR Egger	13,59490014	17	0,695540966
ebi-a-GCST90001514	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001514	Inverse variance weighted	13,59531684	18	0,755065257
ebi-a-GCST90001515	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001515	MR Egger	25,66564248	21	0,219485897
ebi-a-GCST90001515	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001515	Inverse variance weighted	25,9375347	22	0,254373642
ebi-a-GCST90001516	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001516	MR Egger	21,1445301	20	0,388669948
ebi-a-GCST90001516	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001516	Inverse variance weighted	22,63545309	21	0,363718813
ebi-a-GCST90001517	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001517	MR Egger	28,24070587	28	0,451748153
ebi-a-GCST90001517	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001517	Inverse variance weighted	29,75377768	29	0,42637036
ebi-a-GCST90001518	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001518	MR Egger	28,78946669	27	0,371182569
ebi-a-GCST90001518	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001518	Inverse variance weighted	34,72262107	28	0,178086195
ebi-a-GCST90001519	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001519	MR Egger	18,05739994	17	0,385228343
ebi-a-GCST90001519	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001519	Inverse variance weighted	19,90890512	18	0,337971564
ebi-a-GCST90001520	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001520	MR Egger	11,53855619	27	0,995867181
ebi-a-GCST90001520	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001520	Inverse variance weighted	11,53878539	28	0,997419501
ebi-a-GCST90001521	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001521	MR Egger	36,282567	24	0,051516817
ebi-a-GCST90001521	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001521	Inverse variance weighted	36,33888605	25	0,066612835
ebi-a-GCST90001522	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001522	MR Egger	31,05874735	19	0,039777553
ebi-a-GCST90001522	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001522	Inverse variance weighted	31,65762396	20	0,047085939
ebi-a-GCST90001523	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001523	MR Egger	42,9009764	34	0,140798907
ebi-a-GCST90001523	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001523	Inverse variance weighted	43,39215669	35	0,156049543
ebi-a-GCST90001524	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001524	MR Egger	16,99495883	19	0,590209366
ebi-a-GCST90001524	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001524	Inverse variance weighted	20,26835994	20	0,441259034
ebi-a-GCST90001525	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001525	MR Egger	25,22594919	25	0,449769542
ebi-a-GCST90001525	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001525	Inverse variance weighted	25,31390902	26	0,501266892
ebi-a-GCST90001526	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001526	MR Egger	28,54108172	23	0,196009724
ebi-a-GCST90001526	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001526	Inverse variance weighted	30,52063601	24	0,168090273
ebi-a-GCST90001527	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001527	MR Egger	38,55049849	27	0,069564292
ebi-a-GCST90001527	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001527	Inverse variance weighted	38,85423372	28	0,083296086
ebi-a-GCST90001528	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90001528	MR Egger	21,92997459	23	0,524482571
ebi-a-GCST90001528	ebi-a-GCST90018817	Cervical cancer							

ebi-a-GCST90001531	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001531	Inverse variance weighted	23,51985069	24	0,48931002
ebi-a-GCST90001532	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001532	MR Egger	22,97676489	22	0,403042632
ebi-a-GCST90001532	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001532	Inverse variance weighted	23,96547936	23	0,405727208
ebi-a-GCST90001533	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001533	MR Egger	16,85766663	18	0,532910621
ebi-a-GCST90001533	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001533	Inverse variance weighted	16,89699876	19	0,59684588
ebi-a-GCST90001534	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001534	MR Egger	16,1473057	14	0,304461513
ebi-a-GCST90001534	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001534	Inverse variance weighted	16,14772913	15	0,372302019
ebi-a-GCST90001535	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001535	MR Egger	20,19148835	28	0,857384103
ebi-a-GCST90001535	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001535	Inverse variance weighted	21,6819546	29	0,833117245
ebi-a-GCST90001536	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001536	MR Egger	29,20889146	26	0,30166871
ebi-a-GCST90001536	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001536	Inverse variance weighted	33,3249883	27	0,18655566
ebi-a-GCST90001537	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001537	MR Egger	42,50188971	27	0,029350742
ebi-a-GCST90001537	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001537	Inverse variance weighted	42,96002728	28	0,035116118
ebi-a-GCST90001538	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001538	MR Egger	39,53893108	30	0,114107528
ebi-a-GCST90001538	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001538	Inverse variance weighted	39,53931375	31	0,139762217
ebi-a-GCST90001539	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001539	MR Egger	11,58968178	23	0,976325768
ebi-a-GCST90001539	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001539	Inverse variance weighted	11,75935622	24	0,982485423
ebi-a-GCST90001540	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001540	MR Egger	50,23524455	24	0,001321552
ebi-a-GCST90001540	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001540	Inverse variance weighted	50,24811339	25	0,001985988
ebi-a-GCST90001541	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001541	MR Egger	75,4101155	34	5,67E-05
ebi-a-GCST90001541	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001541	Inverse variance weighted	75,63208812	35	8,15E-05
ebi-a-GCST90001542	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001542	MR Egger	19,4198241	21	0,558228118
ebi-a-GCST90001542	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001542	Inverse variance weighted	19,42004422	22	0,619267367
ebi-a-GCST90001543	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001543	MR Egger	31,06993789	27	0,268276683
ebi-a-GCST90001543	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001543	Inverse variance weighted	36,05278906	28	0,141258444
ebi-a-GCST90001544	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001544	MR Egger	58,27366511	21	2,32E-05
ebi-a-GCST90001544	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001544	Inverse variance weighted	58,3632961	22	3,89E-05
ebi-a-GCST90001545	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001545	MR Egger	13,83016557	10	0,180880184
ebi-a-GCST90001545	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001545	Inverse variance weighted	14,27571013	11	0,218111006
ebi-a-GCST90001546	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001546	MR Egger	53,35594018	21	0,000212271
ebi-a-GCST90001546	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001546	Inverse variance weighted	54,29770299	22	0,000149337
ebi-a-GCST90001547	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001547	MR Egger	47,34430579	25	0,00446581
ebi-a-GCST90001547	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001547	Inverse variance weighted	47,39642553	26	0,006339665
ebi-a-GCST90001548	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001548	MR Egger	41,7135395	25	0,019288806
ebi-a-GCST90001548	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001548	Inverse variance weighted	41,9328798	26	0,024942591
ebi-a-GCST90001549	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001549	MR Egger	25,52391723	31	0,743807492
ebi-a-GCST90001549	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001549	Inverse variance weighted	25,80681548	32	0,772088587
ebi-a-GCST90001550	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001550	MR Egger	12,71784197	20	0,889195299
ebi-a-GCST90001550	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001550	Inverse variance weighted	13,15614877	21	0,903056157
ebi-a-GCST90001551	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001551	MR Egger	48,31900622	26	0,004961168
ebi-a-GCST90001551	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001551	Inverse variance weighted	52,6795968	27	0,00219955
ebi-a-GCST90001552	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001552	MR Egger	42,06988923	37	0,260708797
ebi-a-GCST90001552	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001552	Inverse variance weighted	43,75900173	38	0,240233875
ebi-a-GCST90001553	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001553	MR Egger	31,55564857	28	0,292967752
ebi-a-GCST90001553	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001553	Inverse variance weighted	33,65393508	29	0,252153626
ebi-a-GCST90001554	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001554	MR Egger	21,68955081	22	0,478544217
ebi-a-GCST90001554	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001554	Inverse variance weighted	21,75857441	23	0,534863831
ebi-a-GCST90001555	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001555	MR Egger	25,80419945	23	0,310196322
ebi-a-GCST90001555	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001555	Inverse variance weighted	26,73665624	24	0,316877184
ebi-a-GCST90001556	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001556	MR Egger	12,31404428	13	0,50207567
ebi-a-GCST90001556	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001556	Inverse variance weighted	13,01936995	14	0,524998976
ebi-a-GCST90001557	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001557	MR Egger	15,81389198	17	0,537064613
ebi-a-GCST90001557	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001557	Inverse variance weighted	15,81390706	18	0,60553302
ebi-a-GCST90001558	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001558	MR Egger	23,62247846	22	0,367324735
ebi-a-GCST90001558	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001558	Inverse variance weighted	25,01968528	23	0,349271152
ebi-a-GCST90001559	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001559	MR Egger	16,47625	16	0,420244664
ebi-a-GCST90001559	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001559	Inverse variance weighted	17,44783708	17	0,424446381
ebi-a-GCST90001560	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001560	MR Egger	26,05527563	26	0,460069506
ebi-a-GCST90001560	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001560	Inverse variance weighted	27,69703896	27	0,426717795
ebi-a-GCST90001561	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001561	MR Egger	27,93834076	26	0,361499284
ebi-a-GCST90001561	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001561	Inverse variance weighted	28,57287154	27	0,381909727
ebi-a-GCST90001562	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001562	MR Egger	34,29494244	33	0,405447404
ebi-a-GCST90001562	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001562	Inverse variance weighted	37,17956841	34	0,324725957
ebi-a-GCST90001563	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001563	MR Egger	0,021484296	2	0,989315343
ebi-a-GCST90001563	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001563	Inverse variance weighted	2,819158465	3	0,420355796
ebi-a-GCST90001564	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001564	MR Egger	10,46396367	14	0,727536967
ebi-a-GCST90001564	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001564	Inverse variance weighted	15,50077575	15	0,41598245
ebi-a-GCST90001565	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001565	MR Egger	12,7664053	14	0,544994056
ebi-a-GCST90001565	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001565	Inverse variance weighted	13,96344454	15	0,52830338
ebi-a-GCST90001566	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001566	MR Egger	50,1061794	18	7,27E-05
ebi-a-GCST90001566	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001566	Inverse variance weighted	50,97317565	19	9,41E-05
ebi-a-GCST90001567	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001567	MR Egger	19,05173646	21	0,581821129
ebi-a-GCST90001567	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001567	Inverse variance weighted	23,86193125	22	0,354508184
ebi-a-GCST90001568	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001568	MR Egger	46,2536292	21	0,001054437
ebi-a-GCST90001568	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001568	Inverse variance weighted	49,382764	22	0,000710173
ebi-a-GCST90001569	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001569	MR Egger	16,81296413	18	0,535997844
ebi-a-GCST90001569	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001569	Inverse variance weighted	17,16923487	19	0,578403617
ebi-a-GCST90001570	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001570	MR Egger	22,21761928	28	0,771118781
ebi-a-GCST90001570	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001570	Inverse variance weighted	22,61899709	29	0,793683613
ebi-a-GCST90001571	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001571	MR Egger	21,16338816	23	0,571110183
ebi-a-GCST90001571	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001571	Inverse variance weighted	21,96405813	24	0,581412088
ebi-a-GCST90001572	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001572	MR Egger	29,12568716	21	0,111016535
ebi-a-GCST90001572	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001572	Inverse variance weighted	29,91331774	22	0,120586519
ebi-a-GCST90001573	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001573	MR Egger	47,79121704	26	0,005710826
ebi-a-GCST90001573	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001573	Inverse variance weighted	48,0579713	27	0,007564523
ebi-a-GCST90001574	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001574	MR Egger	30,65252568	24	0,164056177
ebi-a-GCST90001574	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001574	Inverse variance weighted	31,59839479	25	0,169963102
ebi-a-GCST90001575	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001575	MR Egger	29,54902499	35	0,728379893
ebi-a-GCST90001575	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001575	Inverse variance weighted	36,31559466	36	0,453945993
ebi-a-GCST90001576	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001576	MR Egger	10,42369642	14	0,730596942
ebi-a-GCST90001576	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001576	Inverse variance weighted	10,92321367	15	0,758018387
ebi-a-GCST90001577	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001577	MR Egger	33,55010191		

ebi-a-GCST90001578	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001578	Inverse variance weighted	18,69572038	26	0,849016191
ebi-a-GCST90001579	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001579	MR Egger	14,57862439	17	0,625803927
ebi-a-GCST90001579	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001579	Inverse variance weighted	14,90589758	18	0,668418133
ebi-a-GCST90001580	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001580	MR Egger	12,73373908	19	0,851918279
ebi-a-GCST90001580	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001580	Inverse variance weighted	13,01879553	20	0,876576161
ebi-a-GCST90001581	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001581	MR Egger	30,90177223	23	0,12522551
ebi-a-GCST90001581	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001581	Inverse variance weighted	32,12572917	24	0,12390531
ebi-a-GCST90001582	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001582	MR Egger	30,44608887	27	0,294486875
ebi-a-GCST90001582	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001582	Inverse variance weighted	32,0358639	27	0,273053908
ebi-a-GCST90001583	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001583	MR Egger	28,14549242	27	0,403501482
ebi-a-GCST90001583	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001583	Inverse variance weighted	28,54075356	28	0,4360881
ebi-a-GCST90001584	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001584	MR Egger	32,43840553	21	0,052827287
ebi-a-GCST90001584	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001584	Inverse variance weighted	40,76378639	22	0,008790859
ebi-a-GCST90001585	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001585	MR Egger	16,62973881	24	0,864018147
ebi-a-GCST90001585	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001585	Inverse variance weighted	18,20023528	25	0,814966408
ebi-a-GCST90001586	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001586	MR Egger	35,29167263	24	0,06419152
ebi-a-GCST90001586	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001586	Inverse variance weighted	37,03251023	25	0,057328113
ebi-a-GCST90001587	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001587	MR Egger	30,00130147	22	0,118432782
ebi-a-GCST90001587	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001587	Inverse variance weighted	31,65798954	23	0,107467772
ebi-a-GCST90001588	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001588	MR Egger	34,62028303	27	0,148747865
ebi-a-GCST90001588	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001588	Inverse variance weighted	36,90155578	28	0,121047469
ebi-a-GCST90001589	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001589	MR Egger	12,40749388	13	0,494545563
ebi-a-GCST90001589	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001589	Inverse variance weighted	14,24106129	14	0,4319106
ebi-a-GCST90001590	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001590	MR Egger	25,2517101	22	0,285189723
ebi-a-GCST90001590	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001590	Inverse variance weighted	25,28094103	23	0,335964541
ebi-a-GCST90001591	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001591	MR Egger	18,04910427	20	0,584173398
ebi-a-GCST90001591	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001591	Inverse variance weighted	19,67468185	21	0,541924267
ebi-a-GCST90001592	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001592	MR Egger	19,69203692	21	0,54083597
ebi-a-GCST90001592	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001592	Inverse variance weighted	21,5057495	22	0,489698413
ebi-a-GCST90001593	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001593	MR Egger	29,68418854	21	0,098520313
ebi-a-GCST90001593	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001593	Inverse variance weighted	29,69508127	22	0,126065791
ebi-a-GCST90001594	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001594	MR Egger	20,43429604	17	0,252620386
ebi-a-GCST90001594	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001594	Inverse variance weighted	22,74518747	18	0,200572681
ebi-a-GCST90001595	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001595	MR Egger	7,985806588	7	0,239144997
ebi-a-GCST90001595	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001595	Inverse variance weighted	8,099247887	6	0,323923786
ebi-a-GCST90001596	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001596	MR Egger	37,21976939	26	0,071413237
ebi-a-GCST90001596	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001596	Inverse variance weighted	37,24334048	27	0,090614281
ebi-a-GCST90001597	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001597	MR Egger	18,06788375	17	0,384570418
ebi-a-GCST90001597	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001597	Inverse variance weighted	18,77870082	18	0,405568348
ebi-a-GCST90001598	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001598	MR Egger	17,93665943	18	0,459832624
ebi-a-GCST90001598	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001598	Inverse variance weighted	19,90587745	19	0,400261814
ebi-a-GCST90001599	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001599	MR Egger	11,16388338	13	0,597090706
ebi-a-GCST90001599	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001599	Inverse variance weighted	13,7886398	14	0,465573493
ebi-a-GCST90001600	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001600	MR Egger	17,09001017	10	0,07239586
ebi-a-GCST90001600	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001600	Inverse variance weighted	18,75935851	11	0,065552526
ebi-a-GCST90001601	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001601	MR Egger	16,61613399	17	0,480652171
ebi-a-GCST90001601	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001601	Inverse variance weighted	18,06698379	18	0,45124814
ebi-a-GCST90001602	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001602	MR Egger	15,89060947	20	0,723387057
ebi-a-GCST90001602	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001602	Inverse variance weighted	16,0374377	21	0,767543939
ebi-a-GCST90001603	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001603	MR Egger	26,80163237	18	0,082792024
ebi-a-GCST90001603	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001603	Inverse variance weighted	26,86853026	19	0,107752823
ebi-a-GCST90001604	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001604	MR Egger	4,045806285	15	0,997583513
ebi-a-GCST90001604	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001604	Inverse variance weighted	5,846985966	16	0,989665671
ebi-a-GCST90001605	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001605	MR Egger	11,54560169	17	0,826837938
ebi-a-GCST90001605	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001605	Inverse variance weighted	13,68327534	18	0,749492184
ebi-a-GCST90001606	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001606	MR Egger	7,059863616	13	0,899040223
ebi-a-GCST90001606	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001606	Inverse variance weighted	10,16693084	14	0,749879895
ebi-a-GCST90001607	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001607	MR Egger	11,31126326	16	0,789877351
ebi-a-GCST90001607	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001607	Inverse variance weighted	16,2366809	17	0,507122657
ebi-a-GCST90001608	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001608	MR Egger	25,4955382	22	0,273968863
ebi-a-GCST90001608	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001608	Inverse variance weighted	26,9247811	23	0,296519914
ebi-a-GCST90001609	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001609	MR Egger	16,38407395	17	0,496789236
ebi-a-GCST90001609	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001609	Inverse variance weighted	17,89430476	18	0,462635737
ebi-a-GCST90001610	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001610	MR Egger	16,69718455	20	0,67254009
ebi-a-GCST90001610	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001610	Inverse variance weighted	17,82007579	21	0,660360158
ebi-a-GCST90001611	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001611	MR Egger	12,00790035	15	0,678430961
ebi-a-GCST90001611	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001611	Inverse variance weighted	12,67971026	16	0,696016149
ebi-a-GCST90001612	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001612	MR Egger	17,88345886	16	0,330765426
ebi-a-GCST90001612	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001612	Inverse variance weighted	19,49997604	17	0,300599627
ebi-a-GCST90001613	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001613	MR Egger	23,38311826	18	0,176293845
ebi-a-GCST90001613	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001613	Inverse variance weighted	23,49286029	19	0,21632986
ebi-a-GCST90001614	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001614	MR Egger	7,053960088	13	0,899349387
ebi-a-GCST90001614	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001614	Inverse variance weighted	8,234736065	14	0,876741667
ebi-a-GCST90001615	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001615	MR Egger	18,52162964	18	0,421819007
ebi-a-GCST90001615	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001615	Inverse variance weighted	20,9361226	19	0,340340956
ebi-a-GCST90001616	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001616	MR Egger	22,32590122	16	0,132976902
ebi-a-GCST90001616	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001616	Inverse variance weighted	22,32864888	17	0,172408097
ebi-a-GCST90001617	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001617	MR Egger	24,15732121	19	0,19018678
ebi-a-GCST90001617	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001617	Inverse variance weighted	24,32362061	20	0,22854153
ebi-a-GCST90001618	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001618	MR Egger	33,20062886	30	0,313901617
ebi-a-GCST90001618	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001618	Inverse variance weighted	33,90097909	31	0,32936096
ebi-a-GCST90001619	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001619	MR Egger	47,85494673	31	0,027171479
ebi-a-GCST90001619	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001619	Inverse variance weighted	47,86010411	32	0,035433035
ebi-a-GCST90001620	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001620	MR Egger	35,83966196	26	0,094657568
ebi-a-GCST90001620	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001620	Inverse variance weighted	36,40021746	27	0,106818454
ebi-a-GCST90001621	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001621	MR Egger	33,27982681	33	0,453641127
ebi-a-GCST90001621	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001621	Inverse variance weighted	33,36681513	34	0,498478048
ebi-a-GCST90001622	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001622	MR Egger	44,83225713	32	0,079373407
ebi-a-GCST90001622	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001622	Inverse variance weighted	43,55447485	33	0,086338455
ebi-a-GCST90001623	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001623	MR Egger	39,00511326	33	0,217819963
ebi-a-GCST90001623	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001623	Inverse variance weighted	39,37288897	34	0,24195129
ebi-a-GCST90001624	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001624	MR			

ebi-a-GCST90001625	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001625	Inverse variance weighted	41,76716737	26	0,025938865
ebi-a-GCST90001626	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001626	MR Egger	30,61259567	20	0,060517007
ebi-a-GCST90001626	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001626	Inverse variance weighted	30,61278493	21	0,08034813
ebi-a-GCST90001627	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001627	MR Egger	30,8083526	33	0,576657631
ebi-a-GCST90001627	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001627	Inverse variance weighted	30,92456844	34	0,619150266
ebi-a-GCST90001628	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001628	MR Egger	30,46831018	31	0,493218178
ebi-a-GCST90001628	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001628	Inverse variance weighted	34,92458884	32	0,330752269
ebi-a-GCST90001629	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001629	MR Egger	23,02753492	30	0,814126232
ebi-a-GCST90001629	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001629	Inverse variance weighted	24,40125262	31	0,793835172
ebi-a-GCST90001630	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001630	MR Egger	40,70237129	24	0,017953434
ebi-a-GCST90001630	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001630	Inverse variance weighted	41,64434156	25	0,019619611
ebi-a-GCST90001631	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001631	MR Egger	36,81944834	26	0,077596558
ebi-a-GCST90001631	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001631	Inverse variance weighted	36,8222683	27	0,09843298
ebi-a-GCST90001632	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001632	MR Egger	31,23565196	26	0,219609659
ebi-a-GCST90001632	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001632	Inverse variance weighted	31,55587585	27	0,24893198
ebi-a-GCST90001633	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001633	MR Egger	31,59405056	27	0,247452509
ebi-a-GCST90001633	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001633	Inverse variance weighted	31,59462523	28	0,29131906
ebi-a-GCST90001634	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001634	MR Egger	19,2868406	19	0,438578768
ebi-a-GCST90001634	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001634	Inverse variance weighted	19,63831031	20	0,480749695
ebi-a-GCST90001635	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001635	MR Egger	23,02963509	25	0,575832797
ebi-a-GCST90001635	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001635	Inverse variance weighted	23,38165245	26	0,550967542
ebi-a-GCST90001636	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001636	MR Egger	3,56256295	8	0,895570198
ebi-a-GCST90001636	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001636	Inverse variance weighted	5,301085209	9	0,807311851
ebi-a-GCST90001637	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001637	MR Egger	23,08232636	29	0,34765782
ebi-a-GCST90001637	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001637	Inverse variance weighted	23,86779825	30	0,777972679
ebi-a-GCST90001638	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001638	MR Egger	31,36576621	28	0,301080447
ebi-a-GCST90001638	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001638	Inverse variance weighted	31,38165245	29	0,34765782
ebi-a-GCST90001639	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001639	MR Egger	12,37661423	16	0,717673087
ebi-a-GCST90001639	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001639	Inverse variance weighted	15,9003219	17	0,530911941
ebi-a-GCST90001640	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001640	MR Egger	0,452521557	4	0,977955357
ebi-a-GCST90001640	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001640	Inverse variance weighted	3,44053309	5	0,632404177
ebi-a-GCST90001641	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001641	MR Egger	20,21644917	18	0,320766493
ebi-a-GCST90001641	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001641	Inverse variance weighted	20,92824839	19	0,34077907
ebi-a-GCST90001642	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001642	MR Egger	28,85388564	30	0,525281947
ebi-a-GCST90001642	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001642	Inverse variance weighted	29,31132729	31	0,55302729
ebi-a-GCST90001643	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001643	MR Egger	23,13194449	27	0,677903908
ebi-a-GCST90001643	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001643	Inverse variance weighted	23,24842896	28	0,708443176
ebi-a-GCST90001644	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001644	MR Egger	38,39047781	33	0,23835376
ebi-a-GCST90001644	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001644	Inverse variance weighted	38,59141285	34	0,269732691
ebi-a-GCST90001645	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001645	MR Egger	15,45946504	20	0,749541245
ebi-a-GCST90001645	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001645	Inverse variance weighted	15,62453349	21	0,790361113
ebi-a-GCST90001646	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001646	MR Egger	27,41262739	25	0,335591098
ebi-a-GCST90001646	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001646	Inverse variance weighted	27,76024275	26	0,370356536
ebi-a-GCST90001647	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001647	MR Egger	29,85327524	25	0,229829956
ebi-a-GCST90001647	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001647	Inverse variance weighted	31,20549494	26	0,220704853
ebi-a-GCST90001648	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001648	MR Egger	9,194060801	17	0,933976137
ebi-a-GCST90001648	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001648	Inverse variance weighted	10,44096598	18	0,916558496
ebi-a-GCST90001649	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001649	MR Egger	21,51952741	22	0,488859692
ebi-a-GCST90001649	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001649	Inverse variance weighted	24,19893178	23	0,392862111
ebi-a-GCST90001650	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001650	MR Egger	19,17302528	23	0,646895234
ebi-a-GCST90001650	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001650	Inverse variance weighted	21,59000754	24	0,603723095
ebi-a-GCST90001651	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001651	MR Egger	25,6894052	22	0,265255988
ebi-a-GCST90001651	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001651	Inverse variance weighted	26,33586394	23	0,285268345
ebi-a-GCST90001652	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001652	MR Egger	10,8295621	24	0,990176528
ebi-a-GCST90001652	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001652	Inverse variance weighted	10,95754122	25	0,993150351
ebi-a-GCST90001653	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001653	MR Egger	25,39739026	25	0,440288903
ebi-a-GCST90001653	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001653	Inverse variance weighted	26,95512812	26	0,411689181
ebi-a-GCST90001654	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001654	MR Egger	33,25003286	29	0,267769092
ebi-a-GCST90001654	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001654	Inverse variance weighted	36,26306601	30	0,199590335
ebi-a-GCST90001655	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001655	MR Egger	17,1945929	22	0,725231213
ebi-a-GCST90001655	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001655	Inverse variance weighted	17,58961793	23	0,779353223
ebi-a-GCST90001656	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001656	MR Egger	25,39739026	25	0,440288903
ebi-a-GCST90001656	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001656	Inverse variance weighted	26,95512812	26	0,411689181
ebi-a-GCST90001657	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001657	MR Egger	18,93489361	10	0,041097467
ebi-a-GCST90001657	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001657	Inverse variance weighted	21,16227967	11	0,031728239
ebi-a-GCST90001658	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001658	MR Egger	24,61529961	29	0,69804723
ebi-a-GCST90001658	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001658	Inverse variance weighted	28,08471913	30	0,565947154
ebi-a-GCST90001659	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001659	MR Egger	16,73504921	24	0,859739967
ebi-a-GCST90001659	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001659	Inverse variance weighted	16,78561537	25	0,889422149
ebi-a-GCST90001660	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001660	MR Egger	23,9685496	27	0,632060108
ebi-a-GCST90001660	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001660	Inverse variance weighted	23,96984809	28	0,683126202
ebi-a-GCST90001661	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001661	MR Egger	16,96352266	23	0,811037731
ebi-a-GCST90001661	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001661	Inverse variance weighted	17,63075671	24	0,820544392
ebi-a-GCST90001662	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001662	MR Egger	16,9599531	14	0,258318256
ebi-a-GCST90001662	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001662	Inverse variance weighted	17,41623422	15	0,294596664
ebi-a-GCST90001663	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001663	MR Egger	32,70721598	26	0,170762762
ebi-a-GCST90001663	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001663	Inverse variance weighted	34,50426387	27	0,151873365
ebi-a-GCST90001664	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001664	MR Egger	43,32670098	39	0,291921662
ebi-a-GCST90001664	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001664	Inverse variance weighted	43,58099246	40	0,321649204
ebi-a-GCST90001665	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001665	MR Egger	33,05569947	26	0,160488139
ebi-a-GCST90001665	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001665	Inverse variance weighted	36,0457775	27	0,114302221
ebi-a-GCST90001666	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001666	MR Egger	53,76711791	51	0,368827582
ebi-a-GCST90001666	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001666	Inverse variance weighted	54,25969052	52	0,388339658
ebi-a-GCST90001667	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001667	MR Egger	26,60412378	27	0,485301199
ebi-a-GCST90001667	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001667	Inverse variance weighted	26,74674163	28	0,532068457
ebi-a-GCST90001668	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001668	MR Egger	32,60023541	28	0,250776755
ebi-a-GCST90001668	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001668	Inverse variance weighted	32,60454472	29	0,293974366
ebi-a-GCST90001669	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001669	MR Egger	49,27173244	35	0,055411723
ebi-a-GCST90001669	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001669	Inverse variance weighted	49,27560816	36	0,069197448
ebi-a-GCST90001670	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001670	MR Egger	20,858188	18	0,286627931
ebi-a-GCST90001670	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001670	Inverse variance weighted	22,95627066	19	0,239273378
ebi-a-GCST90001671	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001671	MR Eg			

ebi-a-GCST90001672	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001672	Inverse variance weighted	22,81471876	23	0,471633075
ebi-a-GCST90001673	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001673	MR Egger	22,36081104	17	0,171238292
ebi-a-GCST90001673	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001673	Inverse variance weighted	22,36221698	18	0,216300107
ebi-a-GCST90001674	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001674	MR Egger	10,5888892	16	0,834122426
ebi-a-GCST90001674	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001674	Inverse variance weighted	11,01485473	17	0,855790726
ebi-a-GCST90001675	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001675	MR Egger	27,43641003	27	0,440450078
ebi-a-GCST90001675	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001675	Inverse variance weighted	28,39062079	28	0,443899085
ebi-a-GCST90001676	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001676	MR Egger	3,497700006	6	0,744275675
ebi-a-GCST90001676	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001676	Inverse variance weighted	4,261310387	7	0,749235575
ebi-a-GCST90001677	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001677	MR Egger	17,77221233	24	0,813916078
ebi-a-GCST90001677	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001677	Inverse variance weighted	18,25727858	25	0,831275944
ebi-a-GCST90001678	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001678	MR Egger	34,71538458	23	0,055497465
ebi-a-GCST90001678	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001678	Inverse variance weighted	34,98072999	24	0,068687081
ebi-a-GCST90001679	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001679	MR Egger	30,35299985	16	0,016255619
ebi-a-GCST90001679	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001679	Inverse variance weighted	30,42548979	17	0,02343481
ebi-a-GCST90001680	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001680	MR Egger	36,56063269	21	0,018896897
ebi-a-GCST90001680	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001680	Inverse variance weighted	37,11899893	22	0,022954242
ebi-a-GCST90001681	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001681	MR Egger	34,99336885	28	0,170064044
ebi-a-GCST90001681	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001681	Inverse variance weighted	35,14390614	29	0,19985319
ebi-a-GCST90001682	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001682	MR Egger	9,702345218	13	0,718074614
ebi-a-GCST90001682	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001682	Inverse variance weighted	11,01092083	14	0,033801735
ebi-a-GCST90001683	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001683	MR Egger	29,09833836	12	0,003809643
ebi-a-GCST90001683	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001683	Inverse variance weighted	29,10071234	13	0,006333941
ebi-a-GCST90001684	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001684	MR Egger	25,07834997	14	0,033801735
ebi-a-GCST90001684	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001684	Inverse variance weighted	25,18503825	15	0,047512911
ebi-a-GCST90001685	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001685	MR Egger	39,82450491	14	0,000271703
ebi-a-GCST90001685	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001685	Inverse variance weighted	39,89615372	15	0,000470158
ebi-a-GCST90001686	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001686	MR Egger	29,00684947	22	0,144665341
ebi-a-GCST90001686	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001686	Inverse variance weighted	29,32435351	23	0,16979544
ebi-a-GCST90001687	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001687	MR Egger	11,75220637	14	0,626194907
ebi-a-GCST90001687	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001687	Inverse variance weighted	12,9109734	15	0,609174282
ebi-a-GCST90001688	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001688	MR Egger	113,4447858	106	0,292755398
ebi-a-GCST90001688	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001688	Inverse variance weighted	113,4450181	107	0,316540956
ebi-a-GCST90001689	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001689	MR Egger	32,32596994	40	0,800683926
ebi-a-GCST90001689	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001689	Inverse variance weighted	32,33648656	41	0,83116696
ebi-a-GCST90001690	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001690	MR Egger	60,87448153	56	0,304859297
ebi-a-GCST90001690	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001690	Inverse variance weighted	60,9105547	57	0,337117146
ebi-a-GCST90001691	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001691	MR Egger	41,64209957	25	0,019630415
ebi-a-GCST90001691	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001691	Inverse variance weighted	44,99117685	26	0,011797354
ebi-a-GCST90001692	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001692	MR Egger	43,58148626	28	0,030552126
ebi-a-GCST90001692	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001692	Inverse variance weighted	43,6262882	29	0,039805831
ebi-a-GCST90001693	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001693	MR Egger	28,01064899	27	0,410424606
ebi-a-GCST90001693	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001693	Inverse variance weighted	28,23522569	28	0,452035981
ebi-a-GCST90001694	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001694	MR Egger	17,7708931	22	0,719482339
ebi-a-GCST90001694	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001694	Inverse variance weighted	18,65243353	23	0,721203018
ebi-a-GCST90001695	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001695	MR Egger	395,7064996	352	0,053862799
ebi-a-GCST90001695	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001695	Inverse variance weighted	395,9877308	353	0,056899815
ebi-a-GCST90001696	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001696	MR Egger	63,57650646	52	0,130353862
ebi-a-GCST90001696	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001696	Inverse variance weighted	63,83416876	53	0,1462428083
ebi-a-GCST90001697	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001697	MR Egger	187,1102155	184	0,422328804
ebi-a-GCST90001697	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001697	Inverse variance weighted	187,1238378	185	0,442502422
ebi-a-GCST90001698	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001698	MR Egger	792,0005774	737	0,078435006
ebi-a-GCST90001698	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001698	Inverse variance weighted	792,7650717	738	0,079429678
ebi-a-GCST90001699	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001699	MR Egger	34,391078	34	0,449025295
ebi-a-GCST90001699	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001699	Inverse variance weighted	34,5913542	35	0,494052289
ebi-a-GCST90001700	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001700	MR Egger	214,4415078	211	0,421114135
ebi-a-GCST90001700	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001700	Inverse variance weighted	214,6071497	212	0,43705129
ebi-a-GCST90001701	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001701	MR Egger	11,62210319	15	0,118020404
ebi-a-GCST90001701	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001701	Inverse variance weighted	22,6803379	16	0,122550688
ebi-a-GCST90001702	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001702	MR Egger	24,38934946	18	0,142681343
ebi-a-GCST90001702	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001702	Inverse variance weighted	24,56761359	19	0,175272248
ebi-a-GCST90001703	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001703	MR Egger	19,79179821	17	0,285016737
ebi-a-GCST90001703	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001703	Inverse variance weighted	19,82379308	18	0,342826915
ebi-a-GCST90001704	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001704	MR Egger	22,1261412	20	0,333705304
ebi-a-GCST90001704	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001704	Inverse variance weighted	23,28952094	21	0,328738117
ebi-a-GCST90001705	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001705	MR Egger	18,83842807	20	0,532349614
ebi-a-GCST90001705	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001705	Inverse variance weighted	18,83854414	21	0,595496611
ebi-a-GCST90001706	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001706	MR Egger	20,07644063	26	0,787920168
ebi-a-GCST90001706	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001706	Inverse variance weighted	20,98025008	27	0,787212473
ebi-a-GCST90001707	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001707	MR Egger	14,77358626	19	0,736875008
ebi-a-GCST90001707	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001707	Inverse variance weighted	15,29828505	20	0,759092809
ebi-a-GCST90001708	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001708	MR Egger	22,31276081	25	0,617625943
ebi-a-GCST90001708	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001708	Inverse variance weighted	26,84081991	26	0,417717015
ebi-a-GCST90001709	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001709	MR Egger	18,6641573	23	0,72053582
ebi-a-GCST90001709	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001709	Inverse variance weighted	21,1961605	24	0,627127803
ebi-a-GCST90001710	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001710	MR Egger	22,94373833	22	0,404912372
ebi-a-GCST90001710	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001710	Inverse variance weighted	23,2219989	23	0,447871441
ebi-a-GCST90001711	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001711	MR Egger	19,64641497	18	0,353073873
ebi-a-GCST90001711	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001711	Inverse variance weighted	19,71657934	19	0,411810456
ebi-a-GCST90001712	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001712	MR Egger	17,67681431	16	0,343158616
ebi-a-GCST90001712	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001712	Inverse variance weighted	18,20618696	17	0,375946234
ebi-a-GCST90001713	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001713	MR Egger	20,80975938	13	0,076777579
ebi-a-GCST90001713	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001713	Inverse variance weighted	20,89729564	14	0,104293516
ebi-a-GCST90001714	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001714	MR Egger	2,089829541	2	0,351721795
ebi-a-GCST90001714	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001714	Inverse variance weighted	2,148180716	3	0,542227136
ebi-a-GCST90001715	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001715	MR Egger	18,87615579	16	0,275137655
ebi-a-GCST90001715	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001715	Inverse variance weighted	18,87741254	17	0,335613803
ebi-a-GCST90001716	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001716	MR Egger	17,44728353	21	0,683662275
ebi-a-GCST90001716	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001716	Inverse variance weighted	17,53536066	22	0,733153991
ebi-a-GCST90001717	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001717	MR Egger	25,31610402	23	0,334195616
ebi-a-GCST90001717	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001717	Inverse variance weighted	25,38581242	24	0,385044228
ebi-a-GCST90001718	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GC				

ebi-a-GCST90001719	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001719	Inverse variance weighted	21,54873303	23	0,547614968
ebi-a-GCST90001720	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001720	MR Egger	19,77175562	23	0,655638345
ebi-a-GCST90001720	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001720	Inverse variance weighted	20,73908372	24	0,654065527
ebi-a-GCST90001721	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001721	MR Egger	21,67786268	19	0,300580602
ebi-a-GCST90001721	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001721	Inverse variance weighted	23,65938893	20	0,257587409
ebi-a-GCST90001722	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001722	MR Egger	15,97668415	18	0,594174626
ebi-a-GCST90001722	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001722	Inverse variance weighted	16,83353557	19	0,60114439
ebi-a-GCST90001723	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001723	MR Egger	20,02947424	28	0,863387596
ebi-a-GCST90001723	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001723	Inverse variance weighted	20,38649527	29	0,880507583
ebi-a-GCST90001724	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001724	MR Egger	31,07848521	33	0,563045566
ebi-a-GCST90001724	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001724	Inverse variance weighted	31,46423197	34	0,592521191
ebi-a-GCST90001725	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001725	MR Egger	24,71210857	24	0,421537593
ebi-a-GCST90001725	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001725	Inverse variance weighted	25,04451737	25	0,45988096
ebi-a-GCST90001726	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001726	MR Egger	36,01876584	30	0,207463613
ebi-a-GCST90001726	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001726	Inverse variance weighted	36,7365963	31	0,220211675
ebi-a-GCST90001727	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001727	MR Egger	16,77682828	17	0,46958256
ebi-a-GCST90001727	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001727	Inverse variance weighted	17,37497238	18	0,497482243
ebi-a-GCST90001728	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001728	MR Egger	13,48349097	21	0,890747605
ebi-a-GCST90001728	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001728	Inverse variance weighted	15,07327447	22	0,859074242
ebi-a-GCST90001729	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001729	MR Egger	49,57732125	20	0,000254511
ebi-a-GCST90001729	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001729	Inverse variance weighted	50,29381018	21	0,000331982
ebi-a-GCST90001730	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001730	MR Egger	20,77842974	23	0,594616528
ebi-a-GCST90001730	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001730	Inverse variance weighted	21,03477346	24	0,636672975
ebi-a-GCST90001731	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001731	MR Egger	18,73220826	21	0,602314017
ebi-a-GCST90001731	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001731	Inverse variance weighted	18,74752081	22	0,660863054
ebi-a-GCST90001732	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001732	MR Egger	30,29014998	24	0,175320393
ebi-a-GCST90001732	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001732	Inverse variance weighted	31,42474333	25	0,175337607
ebi-a-GCST90001733	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001733	MR Egger	28,56318915	21	0,124889534
ebi-a-GCST90001733	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001733	Inverse variance weighted	29,52521365	22	0,130467987
ebi-a-GCST90001734	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001734	MR Egger	15,19952677	15	0,437142731
ebi-a-GCST90001734	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001734	Inverse variance weighted	15,28301251	16	0,50401608
ebi-a-GCST90001735	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001735	MR Egger	21,34713494	25	0,673102354
ebi-a-GCST90001735	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001735	Inverse variance weighted	21,3961342	26	0,721238416
ebi-a-GCST90001736	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001736	MR Egger	16,61901718	24	0,864449673
ebi-a-GCST90001736	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001736	Inverse variance weighted	16,63340279	25	0,894658251
ebi-a-GCST90001737	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001737	MR Egger	24,9782773	26	0,520205147
ebi-a-GCST90001737	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001737	Inverse variance weighted	25,43960688	27	0,549840312
ebi-a-GCST90001738	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001738	MR Egger	15,82995867	22	0,824234445
ebi-a-GCST90001738	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001738	Inverse variance weighted	18,57604129	23	0,725538331
ebi-a-GCST90001739	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001739	MR Egger	24,74780431	22	0,309286468
ebi-a-GCST90001739	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001739	Inverse variance weighted	25,01238563	23	0,349647043
ebi-a-GCST90001740	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001740	MR Egger	12,43033735	26	0,988475427
ebi-a-GCST90001740	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001740	Inverse variance weighted	15,87078847	27	0,95365382
ebi-a-GCST90001741	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001741	MR Egger	27,80199848	26	0,368270162
ebi-a-GCST90001741	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001741	Inverse variance weighted	27,86950983	27	0,417724866
ebi-a-GCST90001742	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001742	MR Egger	18,57051451	24	0,774489224
ebi-a-GCST90001742	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001742	Inverse variance weighted	21,87588057	25	0,642900907
ebi-a-GCST90001743	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001743	MR Egger	15,44070946	24	0,906992478
ebi-a-GCST90001743	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001743	Inverse variance weighted	15,90139403	25	0,917733634
ebi-a-GCST90001744	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001744	MR Egger	8,384286221	14	0,868360691
ebi-a-GCST90001744	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001744	Inverse variance weighted	8,605144015	15	0,897242259
ebi-a-GCST90001745	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001745	MR Egger	31,35630618	29	0,3488235
ebi-a-GCST90001745	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001745	Inverse variance weighted	32,39312859	30	0,349472723
ebi-a-GCST90001746	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001746	MR Egger	34,81196939	22	0,04053327
ebi-a-GCST90001746	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001746	Inverse variance weighted	35,91754974	23	0,042059481
ebi-a-GCST90001747	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001747	MR Egger	39,30540795	23	0,018362537
ebi-a-GCST90001747	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001747	Inverse variance weighted	41,87321959	24	0,013332979
ebi-a-GCST90001748	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001748	MR Egger	20,73706541	24	0,654183752
ebi-a-GCST90001748	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001748	Inverse variance weighted	22,44383635	25	0,610004427
ebi-a-GCST90001749	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001749	MR Egger	19,87594614	16	0,225860038
ebi-a-GCST90001749	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001749	Inverse variance weighted	19,88724653	17	0,280037015
ebi-a-GCST90001750	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001750	MR Egger	24,76789026	17	0,100026837
ebi-a-GCST90001750	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001750	Inverse variance weighted	25,14003531	18	0,121107239
ebi-a-GCST90001751	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001751	MR Egger	40,8505031	24	0,017297043
ebi-a-GCST90001751	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001751	Inverse variance weighted	40,91317478	25	0,02344446
ebi-a-GCST90001752	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001752	MR Egger	47,80725824	28	0,011239654
ebi-a-GCST90001752	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001752	Inverse variance weighted	49,23728234	29	0,010898494
ebi-a-GCST90001753	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001753	MR Egger	42,63960541	27	0,028435096
ebi-a-GCST90001753	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001753	Inverse variance weighted	42,66285682	28	0,037050289
ebi-a-GCST90001754	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001754	MR Egger	18,18899378	17	0,37701272
ebi-a-GCST90001754	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001754	Inverse variance weighted	19,72812947	18	0,348331947
ebi-a-GCST90001755	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001755	MR Egger	39,78816714	26	0,040918789
ebi-a-GCST90001755	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001755	Inverse variance weighted	40,32767763	27	0,047729897
ebi-a-GCST90001756	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001756	MR Egger	11,96177777	13	0,530780558
ebi-a-GCST90001756	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001756	Inverse variance weighted	12,0379199	14	0,603257406
ebi-a-GCST90001757	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001757	MR Egger	50,35519819	32	0,020597548
ebi-a-GCST90001757	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001757	Inverse variance weighted	51,04925303	33	0,023297464
ebi-a-GCST90001758	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001758	MR Egger	31,92726189	27	0,234788874
ebi-a-GCST90001758	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001758	Inverse variance weighted	35,17853807	28	0,164729709
ebi-a-GCST90001759	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001759	MR Egger	27,76923177	23	0,224634169
ebi-a-GCST90001759	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001759	Inverse variance weighted	33,65806843	24	0,090931933
ebi-a-GCST90001760	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001760	MR Egger	42,02157946	22	0,006213426
ebi-a-GCST90001760	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001760	Inverse variance weighted	42,49756954	23	0,007939308
ebi-a-GCST90001761	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001761	MR Egger	45,03905182	29	0,029168003
ebi-a-GCST90001761	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001761	Inverse variance weighted	45,05096641	30	0,038182304
ebi-a-GCST90001762	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001762	MR Egger	21,97284365	19	0,285609877
ebi-a-GCST90001762	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001762	Inverse variance weighted	24,04818506	20	0,240293672
ebi-a-GCST90001763	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001763	MR Egger	24,81847976	24	0,415677987
ebi-a-GCST90001763	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001763	Inverse variance weighted	24,90993178	25	0,467430438
ebi-a-GCST90001764	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001764	MR Egger	2,712644202	1	0,099555849
ebi-a-GCST90001764	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001764	Inverse variance weighted	3,171853652	2	0,20475793
ebi-a-GCST90001765	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001				

ebi-a-GCST90001766	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001766	Inverse variance weighted	27,62788319	21	0,151023933
ebi-a-GCST90001767	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001767	MR Egger	18,71098231	20	0,540677557
ebi-a-GCST90001767	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001767	Inverse variance weighted	24,2984501	21	0,278823612
ebi-a-GCST90001768	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001768	MR Egger	32,56867489	23	0,088882511
ebi-a-GCST90001768	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001768	Inverse variance weighted	32,69575557	24	0,110657477
ebi-a-GCST90001769	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001769	MR Egger	18,78499845	27	0,877702656
ebi-a-GCST90001769	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001769	Inverse variance weighted	21,81440017	28	0,789810537
ebi-a-GCST90001770	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001770	MR Egger	1,305904532	5	0,934322936
ebi-a-GCST90001770	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001770	Inverse variance weighted	1,834475969	6	0,934274884
ebi-a-GCST90001771	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001771	MR Egger	22,31279833	29	0,807010729
ebi-a-GCST90001771	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001771	Inverse variance weighted	24,50942505	30	0,748504377
ebi-a-GCST90001772	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001772	MR Egger	33,4446142	23	0,073626498
ebi-a-GCST90001772	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001772	Inverse variance weighted	38,98228135	24	0,027426344
ebi-a-GCST90001773	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001773	MR Egger	29,05261995	37	0,82139763
ebi-a-GCST90001773	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001773	Inverse variance weighted	32,14516066	38	0,73629754
ebi-a-GCST90001774	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001774	MR Egger	15,9301518	18	0,59742215
ebi-a-GCST90001774	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001774	Inverse variance weighted	17,06523971	19	0,585447868
ebi-a-GCST90001775	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001775	MR Egger	19,75852738	24	0,710422035
ebi-a-GCST90001775	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001775	Inverse variance weighted	20,92116541	25	0,696997208
ebi-a-GCST90001776	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001776	MR Egger	15,47897185	17	0,561023478
ebi-a-GCST90001776	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001776	Inverse variance weighted	15,5263378	18	0,625566603
ebi-a-GCST90001777	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001777	MR Egger	38,468322	25	0,041612874
ebi-a-GCST90001777	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001777	Inverse variance weighted	38,97967044	26	0,048973105
ebi-a-GCST90001778	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001778	MR Egger	29,5399439	25	0,24197773
ebi-a-GCST90001778	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001778	Inverse variance weighted	29,88307743	26	0,272483372
ebi-a-GCST90001779	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001779	MR Egger	21,89376144	24	0,585607768
ebi-a-GCST90001779	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001779	Inverse variance weighted	23,79570814	25	0,531201584
ebi-a-GCST90001780	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001780	MR Egger	29,66207344	25	0,237191767
ebi-a-GCST90001780	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001780	Inverse variance weighted	29,78446102	26	0,276636721
ebi-a-GCST90001781	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001781	MR Egger	24,62923073	22	0,315131672
ebi-a-GCST90001781	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001781	Inverse variance weighted	25,10849006	23	0,34471591
ebi-a-GCST90001782	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001782	MR Egger	16,87247017	22	0,770360769
ebi-a-GCST90001782	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001782	Inverse variance weighted	16,94437353	23	0,811972316
ebi-a-GCST90001783	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001783	MR Egger	11,24782117	12	0,507808305
ebi-a-GCST90001783	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001783	Inverse variance weighted	12,40072496	13	0,495089687
ebi-a-GCST90001784	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001784	MR Egger	20,55647944	22	0,548273419
ebi-a-GCST90001784	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001784	Inverse variance weighted	22,30186498	23	0,502096207
ebi-a-GCST90001785	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001785	MR Egger	17,66628393	24	0,818890493
ebi-a-GCST90001785	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001785	Inverse variance weighted	18,95629486	25	0,799211283
ebi-a-GCST90001786	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001786	MR Egger	19,10823678	19	0,449912579
ebi-a-GCST90001786	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001786	Inverse variance weighted	19,43546887	20	0,493703412
ebi-a-GCST90001787	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001787	MR Egger	19,15628509	20	0,511689178
ebi-a-GCST90001787	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001787	Inverse variance weighted	19,43459906	21	0,557282515
ebi-a-GCST90001788	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001788	MR Egger	9,224376235	18	0,95431614
ebi-a-GCST90001788	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001788	Inverse variance weighted	9,483263695	19	0,964563218
ebi-a-GCST90001789	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001789	MR Egger	19,26718124	21	0,568005209
ebi-a-GCST90001789	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001789	Inverse variance weighted	19,61140846	22	0,607332665
ebi-a-GCST90001790	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001790	MR Egger	44,1884966	23	0,004990019
ebi-a-GCST90001790	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001790	Inverse variance weighted	45,26052182	24	0,00542545
ebi-a-GCST90001791	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001791	MR Egger	35,62493709	24	0,059656777
ebi-a-GCST90001791	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001791	Inverse variance weighted	36,40142876	25	0,06572574
ebi-a-GCST90001792	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001792	MR Egger	27,05346589	22	0,209202881
ebi-a-GCST90001792	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001792	Inverse variance weighted	27,0540089	23	0,25367603
ebi-a-GCST90001793	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001793	MR Egger	19,90451111	19	0,400344612
ebi-a-GCST90001793	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001793	Inverse variance weighted	21,6902262	20	0,35751607
ebi-a-GCST90001794	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001794	MR Egger	31,43166787	26	0,212584096
ebi-a-GCST90001794	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001794	Inverse variance weighted	32,63772867	27	0,209288555
ebi-a-GCST90001795	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001795	MR Egger	19,59671174	20	0,483397716
ebi-a-GCST90001795	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001795	Inverse variance weighted	22,37550107	21	0,378155315
ebi-a-GCST90001796	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001796	MR Egger	10,27290061	14	0,741971528
ebi-a-GCST90001796	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001796	Inverse variance weighted	10,29470555	15	0,800804032
ebi-a-GCST90001797	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001797	MR Egger	11,33728227	17	0,838502888
ebi-a-GCST90001797	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001797	Inverse variance weighted	11,93637436	18	0,850504936
ebi-a-GCST90001798	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001798	MR Egger	34,88113427	29	0,208469521
ebi-a-GCST90001798	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001798	Inverse variance weighted	36,73176203	30	0,185089212
ebi-a-GCST90001799	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001799	MR Egger	21,21755414	19	0,32490535
ebi-a-GCST90001799	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001799	Inverse variance weighted	23,70459984	20	0,255534049
ebi-a-GCST90001800	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001800	MR Egger	23,49320641	29	0,753504206
ebi-a-GCST90001800	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001800	Inverse variance weighted	23,50108223	30	0,794112695
ebi-a-GCST90001801	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001801	MR Egger	26,76714742	22	0,220204211
ebi-a-GCST90001801	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001801	Inverse variance weighted	27,0377256	23	0,254364649
ebi-a-GCST90001802	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001802	MR Egger	18,29026237	28	0,918601472
ebi-a-GCST90001802	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001802	Inverse variance weighted	18,29768792	29	0,937979083
ebi-a-GCST90001803	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001803	MR Egger	10,19313516	13	0,678069893
ebi-a-GCST90001803	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001803	Inverse variance weighted	10,2185399	14	0,746037506
ebi-a-GCST90001804	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001804	MR Egger	32,25238772	30	0,355883028
ebi-a-GCST90001804	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001804	Inverse variance weighted	32,25511684	31	0,404462818
ebi-a-GCST90001805	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001805	MR Egger	18,17292065	23	0,748043291
ebi-a-GCST90001805	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001805	Inverse variance weighted	18,53409449	24	0,776358264
ebi-a-GCST90001806	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001806	MR Egger	26,64994	28	0,537365138
ebi-a-GCST90001806	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001806	Inverse variance weighted	28,00490626	29	0,517655072
ebi-a-GCST90001807	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001807	MR Egger	19,48763741	17	0,301270309
ebi-a-GCST90001807	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001807	Inverse variance weighted	19,71448353	18	0,3491213
ebi-a-GCST90001808	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001808	MR Egger	35,23563144	28	0,163111795
ebi-a-GCST90001808	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001808	Inverse variance weighted	36,02973412	29	0,17269659
ebi-a-GCST90001809	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001809	MR Egger	21,49522774	18	0,255167942
ebi-a-GCST90001809	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001809	Inverse variance weighted	23,05244366	19	0,23503979
ebi-a-GCST90001810	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001810	MR Egger	17,66243168	16	0,344031284
ebi-a-GCST90001810	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001810	Inverse variance weighted	17,92042666	17	0,393877532
ebi-a-GCST90001811	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001811	MR Egger	13,71882495	15	0,546952121
ebi-a-GCST90001811	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001811	Inverse variance weighted	13,72976615	16	0,618837799
ebi-a-GCST90001812	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001812	MR Egger			

ebi-a-GCST90001813	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001813	Inverse variance weighted	33,83936373	23	0,067516846
ebi-a-GCST90001814	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001814	MR Egger	12,15201809	13	0,515219533
ebi-a-GCST90001814	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001814	Inverse variance weighted	13,05298718	14	0,522355651
ebi-a-GCST90001815	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001815	MR Egger	18,54937745	18	0,420050774
ebi-a-GCST90001815	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001815	Inverse variance weighted	19,52364605	19	0,423736783
ebi-a-GCST90001816	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001816	MR Egger	31,35097939	24	0,143918443
ebi-a-GCST90001816	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001816	Inverse variance weighted	31,40409589	25	0,175985043
ebi-a-GCST90001817	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001817	MR Egger	12,59132381	13	0,479850806
ebi-a-GCST90001817	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001817	Inverse variance weighted	13,30197677	14	0,502895647
ebi-a-GCST90001818	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001818	MR Egger	13,92660096	14	0,455193595
ebi-a-GCST90001818	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001818	Inverse variance weighted	14,68505662	15	0,474331999
ebi-a-GCST90001819	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001819	MR Egger	25,72632793	22	0,263617414
ebi-a-GCST90001819	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001819	Inverse variance weighted	26,60674153	23	0,273068145
ebi-a-GCST90001820	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001820	MR Egger	20,08117504	25	0,742554273
ebi-a-GCST90001820	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001820	Inverse variance weighted	21,68554952	26	0,705772415
ebi-a-GCST90001821	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001821	MR Egger	68,02433896	28	3,50E-05
ebi-a-GCST90001821	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001821	Inverse variance weighted	68,96150176	29	4,20E-05
ebi-a-GCST90001822	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001822	MR Egger	31,3204248	26	0,21655147
ebi-a-GCST90001822	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001822	Inverse variance weighted	32,04447816	27	0,230440941
ebi-a-GCST90001823	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001823	MR Egger	31,19537493	17	0,018905655
ebi-a-GCST90001823	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001823	Inverse variance weighted	31,25889472	18	0,026863683
ebi-a-GCST90001824	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001824	MR Egger	47,38277169	23	0,002005084
ebi-a-GCST90001824	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001824	Inverse variance weighted	49,93955293	24	0,001441257
ebi-a-GCST90001825	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001825	MR Egger	44,15023812	20	0,001436745
ebi-a-GCST90001825	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001825	Inverse variance weighted	44,24228459	21	0,002175011
ebi-a-GCST90001826	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001826	MR Egger	31,6804907	19	0,033942807
ebi-a-GCST90001826	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001826	Inverse variance weighted	31,72049661	20	0,046369146
ebi-a-GCST90001827	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001827	MR Egger	47,3712792	20	0,000520839
ebi-a-GCST90001827	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001827	Inverse variance weighted	47,46985134	21	0,000811563
ebi-a-GCST90001828	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001828	MR Egger	35,30912854	30	0,231566385
ebi-a-GCST90001828	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001828	Inverse variance weighted	35,58341972	31	0,261263428
ebi-a-GCST90001829	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001829	MR Egger	15,68505709	19	0,678176847
ebi-a-GCST90001829	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001829	Inverse variance weighted	15,88011065	20	0,724033588
ebi-a-GCST90001830	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001830	MR Egger	16,29666441	12	0,178022984
ebi-a-GCST90001830	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001830	Inverse variance weighted	16,40788273	13	0,227803924
ebi-a-GCST90001831	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001831	MR Egger	18,64136481	12	0,09755879
ebi-a-GCST90001831	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001831	Inverse variance weighted	19,75839069	13	0,101400649
ebi-a-GCST90001832	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001832	MR Egger	10,79028922	13	0,628380688
ebi-a-GCST90001832	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001832	Inverse variance weighted	11,11861167	14	0,676693926
ebi-a-GCST90001833	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001833	MR Egger	27,03163291	24	0,302980805
ebi-a-GCST90001833	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001833	Inverse variance weighted	27,05477346	25	0,353019372
ebi-a-GCST90001834	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001834	MR Egger	19,93974596	23	0,645543839
ebi-a-GCST90001834	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001834	Inverse variance weighted	20,56117233	24	0,664457688
ebi-a-GCST90001835	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001835	MR Egger	21,43060732	16	0,162546056
ebi-a-GCST90001835	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001835	Inverse variance weighted	23,74130329	17	0,126636149
ebi-a-GCST90001836	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001836	MR Egger	24,37081431	25	0,498039189
ebi-a-GCST90001836	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001836	Inverse variance weighted	24,72907322	26	0,534349633
ebi-a-GCST90001837	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001837	MR Egger	16,11678961	19	0,649471966
ebi-a-GCST90001837	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001837	Inverse variance weighted	16,96438281	20	0,65528521
ebi-a-GCST90001838	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001838	MR Egger	21,88270312	23	0,527342198
ebi-a-GCST90001838	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001838	Inverse variance weighted	21,88505996	24	0,586127078
ebi-a-GCST90001839	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001839	MR Egger	12,20159569	18	0,628380649
ebi-a-GCST90001839	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001839	Inverse variance weighted	13,43992312	19	0,815308434
ebi-a-GCST90001840	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001840	MR Egger	14,32768649	22	0,88944208
ebi-a-GCST90001840	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001840	Inverse variance weighted	18,04657158	23	0,75495829
ebi-a-GCST90001841	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001841	MR Egger	20,41321726	24	0,673051265
ebi-a-GCST90001841	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001841	Inverse variance weighted	20,41809348	25	0,724564596
ebi-a-GCST90001842	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001842	MR Egger	24,79749308	27	0,585809761
ebi-a-GCST90001842	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001842	Inverse variance weighted	24,79881502	28	0,638762316
ebi-a-GCST90001843	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001843	MR Egger	14,96929636	17	0,597693287
ebi-a-GCST90001843	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001843	Inverse variance weighted	15,49212944	18	0,627944958
ebi-a-GCST90001844	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001844	MR Egger	18,60917254	25	0,815464812
ebi-a-GCST90001844	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001844	Inverse variance weighted	18,80327113	26	0,844627274
ebi-a-GCST90001845	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001845	MR Egger	27,98368713	27	0,411814972
ebi-a-GCST90001845	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001845	Inverse variance weighted	27,99479468	28	0,464723444
ebi-a-GCST90001846	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001846	MR Egger	16,17650889	16	0,440711105
ebi-a-GCST90001846	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001846	Inverse variance weighted	16,20319306	17	0,509478746
ebi-a-GCST90001847	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001847	MR Egger	31,89628239	26	0,196573161
ebi-a-GCST90001847	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001847	Inverse variance weighted	32,55794859	27	0,212053012
ebi-a-GCST90001848	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001848	MR Egger	15,36448782	14	0,353701377
ebi-a-GCST90001848	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001848	Inverse variance weighted	15,50578767	15	0,415509693
ebi-a-GCST90001849	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001849	MR Egger	33,95441056	26	0,136175918
ebi-a-GCST90001849	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001849	Inverse variance weighted	34,93642116	27	0,140483784
ebi-a-GCST90001850	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001850	MR Egger	31,58395999	25	0,170405061
ebi-a-GCST90001850	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001850	Inverse variance weighted	35,20900229	26	0,107203109
ebi-a-GCST90001851	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001851	MR Egger	23,51511954	31	0,829820459
ebi-a-GCST90001851	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001851	Inverse variance weighted	25,93760985	32	0,76636025
ebi-a-GCST90001852	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001852	MR Egger	11,35137723	18	0,87885364
ebi-a-GCST90001852	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001852	Inverse variance weighted	14,53152873	19	0,751871415
ebi-a-GCST90001853	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001853	MR Egger	14,60762656	19	0,74718839
ebi-a-GCST90001853	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001853	Inverse variance weighted	15,85295475	20	0,725703775
ebi-a-GCST90001854	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001854	MR Egger	18,91327993	24	0,75659847
ebi-a-GCST90001854	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001854	Inverse variance weighted	18,91556694	25	0,801150848
ebi-a-GCST90001855	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001855	MR Egger	12,21152579	19	0,87638576
ebi-a-GCST90001855	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001855	Inverse variance weighted	12,60154567	20	0,893818284
ebi-a-GCST90001856	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001856	MR Egger	20,15683228	25	0,738550793
ebi-a-GCST90001856	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001856	Inverse variance weighted	20,39377101	26	0,772538073
ebi-a-GCST90001857	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001857	MR Egger	19,17849465	20	0,469397147
ebi-a-GCST90001857	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001857	Inverse variance weighted	23,68816661	21	0,308411731
ebi-a-GCST90001858	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001858	MR Egger	31,84269006	29	0,326820588
ebi-a-GCST90001858	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001858	Inverse variance weighted	31,95326508	30	0,369704079
ebi-a-GCST90001859	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST900018				

ebi-a-GCST90001860	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001860	Inverse variance weighted	21,17982191	27	0,777794299
ebi-a-GCST90001861	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001861	MR Egger	21,04843465	22	0,517746485
ebi-a-GCST90001861	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001861	Inverse variance weighted	21,1766432	23	0,570311942
ebi-a-GCST90001862	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001862	MR Egger	16,6603724	14	0,274728732
ebi-a-GCST90001862	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001862	Inverse variance weighted	16,66038019	15	0,339568853
ebi-a-GCST90001863	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001863	MR Egger	13,30072641	18	0,773406942
ebi-a-GCST90001863	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001863	Inverse variance weighted	16,32785151	19	0,635303773
ebi-a-GCST90001864	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001864	MR Egger	23,87891953	22	0,353608146
ebi-a-GCST90001864	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001864	Inverse variance weighted	24,13083953	23	0,396593128
ebi-a-GCST90001865	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001865	MR Egger	25,28958597	17	0,088412949
ebi-a-GCST90001865	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001865	Inverse variance weighted	25,84430536	18	0,103371502
ebi-a-GCST90001866	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001866	MR Egger	12,13030792	14	0,595838776
ebi-a-GCST90001866	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001866	Inverse variance weighted	12,34474608	15	0,652769245
ebi-a-GCST90001867	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001867	MR Egger	23,42352232	27	0,662064262
ebi-a-GCST90001867	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001867	Inverse variance weighted	23,67700185	28	0,69846427
ebi-a-GCST90001868	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001868	MR Egger	8,247978957	9	0,509362141
ebi-a-GCST90001868	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001868	Inverse variance weighted	12,66534442	10	0,242982029
ebi-a-GCST90001869	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001869	MR Egger	37,63358049	35	0,349559255
ebi-a-GCST90001869	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001869	Inverse variance weighted	41,75417042	36	0,234926825
ebi-a-GCST90001870	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001870	MR Egger	6,163222729	12	0,907631386
ebi-a-GCST90001870	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001870	Inverse variance weighted	9,855228371	13	0,705727844
ebi-a-GCST90001871	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001871	MR Egger	19,18466522	24	0,742070882
ebi-a-GCST90001871	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001871	Inverse variance weighted	20,14733894	25	0,739054329
ebi-a-GCST90001872	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001872	MR Egger	22,00835789	19	0,235800495
ebi-a-GCST90001872	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001872	Inverse variance weighted	23,16672424	20	0,280680538
ebi-a-GCST90001873	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001873	MR Egger	26,41562814	16	0,048453398
ebi-a-GCST90001873	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001873	Inverse variance weighted	28,86399301	17	0,035800981
ebi-a-GCST90001874	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001874	MR Egger	23,87491142	25	0,526610558
ebi-a-GCST90001874	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001874	Inverse variance weighted	24,06495503	26	0,572250917
ebi-a-GCST90001875	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001875	MR Egger	26,5979669	19	0,112830361
ebi-a-GCST90001875	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001875	Inverse variance weighted	26,68506101	20	0,144359344
ebi-a-GCST90001876	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001876	MR Egger	11,47082159	17	0,831068675
ebi-a-GCST90001876	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001876	Inverse variance weighted	11,5677632	18	0,868731348
ebi-a-GCST90001877	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001877	MR Egger	22,11739656	16	0,139441258
ebi-a-GCST90001877	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001877	Inverse variance weighted	22,28023564	17	0,174180666
ebi-a-GCST90001878	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001878	MR Egger	16,7498566	20	0,669151658
ebi-a-GCST90001878	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001878	Inverse variance weighted	17,00733517	21	0,710661445
ebi-a-GCST90001879	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001879	MR Egger	26,68640947	24	0,319281233
ebi-a-GCST90001879	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001879	Inverse variance weighted	28,78496357	25	0,273004954
ebi-a-GCST90001880	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001880	MR Egger	23,59633856	18	0,168702106
ebi-a-GCST90001880	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001880	Inverse variance weighted	26,01912282	19	0,129657053
ebi-a-GCST90001881	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001881	MR Egger	9,815962889	14	0,775511083
ebi-a-GCST90001881	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001881	Inverse variance weighted	9,816276817	15	0,831134651
ebi-a-GCST90001882	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001882	MR Egger	37,05767104	17	0,00330513
ebi-a-GCST90001882	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001882	Inverse variance weighted	38,38722598	18	0,003441157
ebi-a-GCST90001883	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001883	MR Egger	31,68683241	25	0,167274261
ebi-a-GCST90001883	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001883	Inverse variance weighted	32,7652207	26	0,169018951
ebi-a-GCST90001884	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001884	MR Egger	28,49296274	28	0,438568995
ebi-a-GCST90001884	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001884	Inverse variance weighted	28,85521263	29	0,472625711
ebi-a-GCST90001885	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001885	MR Egger	15,38866168	24	0,908869473
ebi-a-GCST90001885	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001885	Inverse variance weighted	15,39133341	25	0,931753748
ebi-a-GCST90001886	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001886	MR Egger	27,07618517	17	0,056959915
ebi-a-GCST90001886	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001886	Inverse variance weighted	29,96406449	18	0,037797332
ebi-a-GCST90001887	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001887	MR Egger	17,87080794	15	0,269518497
ebi-a-GCST90001887	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001887	Inverse variance weighted	19,03298718	16	0,26695628
ebi-a-GCST90001888	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001888	MR Egger	19,00383529	21	0,584894045
ebi-a-GCST90001888	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001888	Inverse variance weighted	21,62921195	22	0,482197543
ebi-a-GCST90001889	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001889	MR Egger	25,60452116	23	0,319887913
ebi-a-GCST90001889	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001889	Inverse variance weighted	25,76662854	24	0,365111687
ebi-a-GCST90001890	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001890	MR Egger	15,35718026	12	0,222481988
ebi-a-GCST90001890	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001890	Inverse variance weighted	16,9062608	13	0,20362481
ebi-a-GCST90001891	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001891	MR Egger	12,6392056	12	0,395800729
ebi-a-GCST90001891	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001891	Inverse variance weighted	12,94105832	13	0,452374765
ebi-a-GCST90001892	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001892	MR Egger	22,07481751	17	0,181858834
ebi-a-GCST90001892	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001892	Inverse variance weighted	22,3163784	18	0,218241351
ebi-a-GCST90001893	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001893	MR Egger	20,53918363	17	0,247583264
ebi-a-GCST90001893	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001893	Inverse variance weighted	21,0515489	18	0,276820327
ebi-a-GCST90001894	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001894	MR Egger	35,69468734	27	0,122126826
ebi-a-GCST90001894	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001894	Inverse variance weighted	37,5883459	28	0,103048882
ebi-a-GCST90001895	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001895	MR Egger	0,025644356	1	0,872771932
ebi-a-GCST90001895	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001895	Inverse variance weighted	1,368956957	2	0,504353192
ebi-a-GCST90001896	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001896	MR Egger	29,43337187	14	0,009125857
ebi-a-GCST90001896	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001896	Inverse variance weighted	30,00580697	15	0,011900574
ebi-a-GCST90001897	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001897	MR Egger	17,7689256	19	0,537919743
ebi-a-GCST90001897	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001897	Inverse variance weighted	17,88049957	20	0,59528015
ebi-a-GCST90001898	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001898	MR Egger	40,46607634	27	0,046312863
ebi-a-GCST90001898	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001898	Inverse variance weighted	40,47213475	28	0,059985633
ebi-a-GCST90001899	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001899	MR Egger	52,07305122	23	0,000488863
ebi-a-GCST90001899	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001899	Inverse variance weighted	52,34053136	24	0,000706213
ebi-a-GCST90001900	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001900	MR Egger	3,974086893	4	0,409524167
ebi-a-GCST90001900	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001900	Inverse variance weighted	5,761132715	5	0,330159935
ebi-a-GCST90001901	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001901	MR Egger	21,1930797	20	0,385847399
ebi-a-GCST90001901	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001901	Inverse variance weighted	23,41254797	21	0,322382729
ebi-a-GCST90001902	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001902	MR Egger	25,5495497	16	0,06062086
ebi-a-GCST90001902	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001902	Inverse variance weighted	29,51239902	17	0,030083583
ebi-a-GCST90001903	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001903	MR Egger	20,17918449	20	0,446772222
ebi-a-GCST90001903	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001903	Inverse variance weighted	20,27158481	21	0,504121882
ebi-a-GCST90001904	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001904	MR Egger	15,67324484	21	0,787720043
ebi-a-GCST90001904	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001904	Inverse variance weighted	15,73128303	22	0,82899476
ebi-a-GCST90001905	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001905	MR Egger	10,34733852	15	0,797341339
ebi-a-GCST90001905	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001905	Inverse variance weighted	14,40425195	16	0,568625359
ebi-a-GCST90001906	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001906				

ebi-a-GCST90001907	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001907	Inverse variance weighted	24,45926177	23	0,37875416
ebi-a-GCST90001908	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001908	MR Egger	31,36775668	22	0,088832213
ebi-a-GCST90001908	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001908	Inverse variance weighted	34,64198849	23	0,056427676
ebi-a-GCST90001909	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001909	MR Egger	17,171672835	15	0,277850707
ebi-a-GCST90001909	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001909	Inverse variance weighted	17,92063935	16	0,328564613
ebi-a-GCST90001910	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001910	MR Egger	16,25303459	16	0,435444662
ebi-a-GCST90001910	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001910	Inverse variance weighted	16,62605553	17	0,479966126
ebi-a-GCST90001911	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001911	MR Egger	35,32015298	27	0,130940035
ebi-a-GCST90001911	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001911	Inverse variance weighted	35,37820111	28	0,159124235
ebi-a-GCST90001912	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001912	MR Egger	6,677364648	11	0,824577089
ebi-a-GCST90001912	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001912	Inverse variance weighted	6,870623574	12	0,866043471
ebi-a-GCST90001913	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001913	MR Egger	26,98121077	14	0,019362189
ebi-a-GCST90001913	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001913	Inverse variance weighted	26,98125336	15	0,028889462
ebi-a-GCST90001914	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001914	MR Egger	17,17445999	22	0,735660012
ebi-a-GCST90001914	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001914	Inverse variance weighted	17,37845707	23	0,790276443
ebi-a-GCST90001915	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001915	MR Egger	15,53926552	13	0,274906449
ebi-a-GCST90001915	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001915	Inverse variance weighted	18,35910349	14	0,190911396
ebi-a-GCST90001916	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001916	MR Egger	16,00298721	11	0,141020018
ebi-a-GCST90001916	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001916	Inverse variance weighted	16,17901025	12	0,183173965
ebi-a-GCST90001917	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001917	MR Egger	18,70934893	25	0,810839488
ebi-a-GCST90001917	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001917	Inverse variance weighted	18,73443985	26	0,84744375
ebi-a-GCST90001918	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001918	MR Egger	19,27586264	16	0,254617694
ebi-a-GCST90001918	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001918	Inverse variance weighted	19,34767354	17	0,308944808
ebi-a-GCST90001919	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001919	MR Egger	21,05933722	20	0,393647457
ebi-a-GCST90001919	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001919	Inverse variance weighted	21,52493481	21	0,427313656
ebi-a-GCST90001920	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001920	MR Egger	41,56394982	16	0,000458177
ebi-a-GCST90001920	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001920	Inverse variance weighted	41,56540038	17	0,000774663
ebi-a-GCST90001921	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001921	MR Egger	48,59871483	17	6,95E-05
ebi-a-GCST90001921	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001921	Inverse variance weighted	49,84017902	18	7,98E-05
ebi-a-GCST90001922	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001922	MR Egger	11,42348071	16	0,782622849
ebi-a-GCST90001922	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001922	Inverse variance weighted	13,7516244	17	0,684280828
ebi-a-GCST90001923	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001923	MR Egger	12,15948801	16	0,732929834
ebi-a-GCST90001923	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001923	Inverse variance weighted	13,74379964	17	0,685147117
ebi-a-GCST90001924	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001924	MR Egger	19,00638394	19	0,456426652
ebi-a-GCST90001924	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001924	Inverse variance weighted	20,15641606	20	0,448184156
ebi-a-GCST90001925	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001925	MR Egger	24,63057334	23	0,369609979
ebi-a-GCST90001925	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001925	Inverse variance weighted	29,22111088	24	0,211920266
ebi-a-GCST90001926	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001926	MR Egger	25,82979494	29	0,634935125
ebi-a-GCST90001926	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001926	Inverse variance weighted	26,05320401	30	0,67241306
ebi-a-GCST90001927	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001927	MR Egger	19,60265127	22	0,607879401
ebi-a-GCST90001927	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001927	Inverse variance weighted	19,66844357	23	0,661820722
ebi-a-GCST90001928	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001928	MR Egger	29,99934331	17	0,026349815
ebi-a-GCST90001928	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001928	Inverse variance weighted	30,33629205	18	0,03430251
ebi-a-GCST90001929	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001929	MR Egger	18,32628922	21	0,628272523
ebi-a-GCST90001929	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001929	Inverse variance weighted	20,57771661	22	0,54695016
ebi-a-GCST90001930	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001930	MR Egger	8,22546629	18	0,975087806
ebi-a-GCST90001930	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001930	Inverse variance weighted	8,960212984	19	0,974134383
ebi-a-GCST90001931	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001931	MR Egger	2,919369602	6	0,81889667
ebi-a-GCST90001931	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001931	Inverse variance weighted	6,045995572	7	0,534389078
ebi-a-GCST90001932	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001932	MR Egger	28,73062891	20	0,093200422
ebi-a-GCST90001932	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001932	Inverse variance weighted	29,35952449	21	0,105634046
ebi-a-GCST90001933	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001933	MR Egger	30,75928181	24	0,634935125
ebi-a-GCST90001933	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001933	Inverse variance weighted	31,59552631	25	0,170050859
ebi-a-GCST90001934	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001934	MR Egger	22,33681868	20	0,322517241
ebi-a-GCST90001934	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001934	Inverse variance weighted	22,51311565	21	0,370476434
ebi-a-GCST90001935	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001935	MR Egger	12,20849152	15	0,663184194
ebi-a-GCST90001935	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001935	Inverse variance weighted	12,83882345	16	0,68450397
ebi-a-GCST90001936	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001936	MR Egger	19,36048969	20	0,50495648
ebi-a-GCST90001936	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001936	Inverse variance weighted	19,58741713	21	0,547512205
ebi-a-GCST90001937	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001937	MR Egger	20,33194331	18	0,314444838
ebi-a-GCST90001937	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001937	Inverse variance weighted	20,40345784	19	0,370677504
ebi-a-GCST90001938	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001938	MR Egger	12,85195282	12	0,379892659
ebi-a-GCST90001938	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001938	Inverse variance weighted	13,7659635	13	0,390530103
ebi-a-GCST90001939	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001939	MR Egger	13,4770627	15	0,565500849
ebi-a-GCST90001939	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001939	Inverse variance weighted	16,07234252	16	0,447923306
ebi-a-GCST90001940	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001940	MR Egger	17,02160186	10	0,07388735
ebi-a-GCST90001940	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001940	Inverse variance weighted	21,33160674	11	0,030093827
ebi-a-GCST90001941	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001941	MR Egger	11,66211246	12	0,473183011
ebi-a-GCST90001941	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001941	Inverse variance weighted	26,4812282	13	0,01464016
ebi-a-GCST90001942	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001942	MR Egger	18,86250298	15	0,220032342
ebi-a-GCST90001942	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001942	Inverse variance weighted	20,04122022	16	0,218369841
ebi-a-GCST90001943	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001943	MR Egger	14,48700959	18	0,696836695
ebi-a-GCST90001943	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001943	Inverse variance weighted	14,74066047	19	0,738931767
ebi-a-GCST90001944	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001944	MR Egger	10,36051943	16	0,847135321
ebi-a-GCST90001944	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001944	Inverse variance weighted	10,36265655	17	0,887717739
ebi-a-GCST90001945	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001945	MR Egger	10,35891289	16	0,847225078
ebi-a-GCST90001945	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001945	Inverse variance weighted	10,36118495	17	0,887784972
ebi-a-GCST90001946	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001946	MR Egger	12,25171423	19	0,874585837
ebi-a-GCST90001946	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001946	Inverse variance weighted	12,27938751	20	0,906124023
ebi-a-GCST90001947	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001947	MR Egger	16,40641855	26	0,925922325
ebi-a-GCST90001947	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001947	Inverse variance weighted	16,40667861	27	0,944746815
ebi-a-GCST90001948	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001948	MR Egger	12,09043185	21	0,937144247
ebi-a-GCST90001948	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001948	Inverse variance weighted	12,09079473	22	0,955475544
ebi-a-GCST90001949	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001949	MR Egger	12,67225358	21	0,919669314
ebi-a-GCST90001949	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001949	Inverse variance weighted	13,58821519	22	0,915447875
ebi-a-GCST90001950	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001950	MR Egger	24,58696396	18	0,13672262
ebi-a-GCST90001950	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001950	Inverse variance weighted	26,42548957	19	0,11876332
ebi-a-GCST90001951	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001951	MR Egger	15,16044761	17	0,583925895
ebi-a-GCST90001951	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001951	Inverse variance weighted	15,86290111	18	0,649138468
ebi-a-GCST90001952	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001952	MR Egger	11,4487486	19	0,907819395
ebi-a-GCST90001952	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001952	Inverse variance weighted	11,53070612	20	0,931282623
ebi-a-GCST90001953	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001953				

ebi-a-GCST90001954	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001954	Inverse variance weighted	18,62021452	22	0,668648193
ebi-a-GCST90001955	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001955	MR Egger	10,41160473	21	0,973057162
ebi-a-GCST90001955	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001955	Inverse variance weighted	11,143212	22	0,972645678
ebi-a-GCST90001956	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001956	MR Egger	14,70280073	22	0,874673498
ebi-a-GCST90001956	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001956	Inverse variance weighted	14,91247126	23	0,897743209
ebi-a-GCST90001957	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001957	MR Egger	12,61651125	20	0,893225154
ebi-a-GCST90001957	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001957	Inverse variance weighted	12,69716305	21	0,918860352
ebi-a-GCST90001958	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001958	MR Egger	17,52161131	13	0,176542426
ebi-a-GCST90001958	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001958	Inverse variance weighted	18,92885475	14	0,167685586
ebi-a-GCST90001959	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001959	MR Egger	13,85681754	19	0,791973162
ebi-a-GCST90001959	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001959	Inverse variance weighted	13,97682635	20	0,831668948
ebi-a-GCST90001960	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001960	MR Egger	12,55078418	13	0,483077736
ebi-a-GCST90001960	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001960	Inverse variance weighted	12,66640793	14	0,552942707
ebi-a-GCST90001961	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001961	MR Egger	15,68237458	21	0,787223308
ebi-a-GCST90001961	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001961	Inverse variance weighted	16,20498639	22	0,805583518
ebi-a-GCST90001962	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001962	MR Egger	1,299183408	3	0,729326993
ebi-a-GCST90001962	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001962	Inverse variance weighted	4,596854073	4	0,331217064
ebi-a-GCST90001963	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001963	MR Egger	24,36542871	18	0,143416532
ebi-a-GCST90001963	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001963	Inverse variance weighted	24,48587367	19	0,178170004
ebi-a-GCST90001964	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001964	MR Egger	14,04025422	25	0,961026241
ebi-a-GCST90001964	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001964	Inverse variance weighted	14,30872077	26	0,968704398
ebi-a-GCST90001965	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001965	MR Egger	31,96487845	18	0,022198689
ebi-a-GCST90001965	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001965	Inverse variance weighted	31,96679282	19	0,031524828
ebi-a-GCST90001966	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001966	MR Egger	28,0852332	20	0,107436896
ebi-a-GCST90001966	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001966	Inverse variance weighted	28,16312286	21	0,13558531
ebi-a-GCST90001967	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001967	MR Egger	21,13949468	22	0,512131903
ebi-a-GCST90001967	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001967	Inverse variance weighted	21,14318791	23	0,572343502
ebi-a-GCST90001968	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001968	MR Egger	25,38153285	18	0,114762563
ebi-a-GCST90001968	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001968	Inverse variance weighted	26,08894096	19	0,12772976
ebi-a-GCST90001969	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001969	MR Egger	10,13039414	17	0,898053266
ebi-a-GCST90001969	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001969	Inverse variance weighted	10,650141	18	0,90860913
ebi-a-GCST90001970	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001970	MR Egger	18,26023182	19	0,505122886
ebi-a-GCST90001970	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001970	Inverse variance weighted	22,35834543	20	0,321386634
ebi-a-GCST90001971	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001971	MR Egger	16,09952518	15	0,375468165
ebi-a-GCST90001971	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001971	Inverse variance weighted	17,28762557	16	0,367225197
ebi-a-GCST90001972	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001972	MR Egger	20,36056531	20	0,435587392
ebi-a-GCST90001972	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001972	Inverse variance weighted	20,42703653	21	0,49437515
ebi-a-GCST90001973	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001973	MR Egger	32,70325648	23	0,086378563
ebi-a-GCST90001973	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001973	Inverse variance weighted	34,30472188	24	0,079397241
ebi-a-GCST90001974	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001974	MR Egger	18,32717818	16	0,305809225
ebi-a-GCST90001974	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001974	Inverse variance weighted	18,8865109	17	0,334960821
ebi-a-GCST90001975	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001975	MR Egger	16,54382569	17	0,485661965
ebi-a-GCST90001975	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001975	Inverse variance weighted	17,44966159	18	0,492420725
ebi-a-GCST90001976	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001976	MR Egger	12,72621971	19	0,852286865
ebi-a-GCST90001976	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001976	Inverse variance weighted	14,1137819	20	0,824680364
ebi-a-GCST90001977	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001977	MR Egger	14,27154714	15	0,505042089
ebi-a-GCST90001977	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001977	Inverse variance weighted	14,4333144	16	0,566466807
ebi-a-GCST90001978	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001978	MR Egger	12,91374453	15	0,608960263
ebi-a-GCST90001978	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001978	Inverse variance weighted	13,03595015	16	0,670127415
ebi-a-GCST90001979	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001979	MR Egger	16,27078297	20	0,699898588
ebi-a-GCST90001979	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001979	Inverse variance weighted	16,44390979	21	0,74421398
ebi-a-GCST90001980	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001980	MR Egger	21,64345356	21	0,420299531
ebi-a-GCST90001980	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001980	Inverse variance weighted	24,57756214	22	0,317699254
ebi-a-GCST90001981	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001981	MR Egger	18,19306297	19	0,50957852
ebi-a-GCST90001981	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001981	Inverse variance weighted	18,7167882	20	0,540297707
ebi-a-GCST90001982	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001982	MR Egger	24,4530351	26	0,550077187
ebi-a-GCST90001982	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001982	Inverse variance weighted	24,73997312	27	0,589031676
ebi-a-GCST90001983	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001983	MR Egger	20,47976217	15	0,154290821
ebi-a-GCST90001983	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001983	Inverse variance weighted	20,52392259	16	0,197544363
ebi-a-GCST90001984	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001984	MR Egger	50,03448361	16	2,26E-05
ebi-a-GCST90001984	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001984	Inverse variance weighted	50,1771326	17	3,96E-05
ebi-a-GCST90001985	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001985	MR Egger	30,86879066	27	0,27656019
ebi-a-GCST90001985	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001985	Inverse variance weighted	41,1822534	28	0,051673899
ebi-a-GCST90001986	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001986	MR Egger	11,55857216	14	0,641705732
ebi-a-GCST90001986	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001986	Inverse variance weighted	12,52108127	15	0,639235783
ebi-a-GCST90001987	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001987	MR Egger	37,64471085	33	0,264946607
ebi-a-GCST90001987	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001987	Inverse variance weighted	37,94814172	34	0,294040811
ebi-a-GCST90001988	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001988	MR Egger	47,68329929	20	0,00047114
ebi-a-GCST90001988	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001988	Inverse variance weighted	49,66030444	21	0,000406663
ebi-a-GCST90001989	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001989	MR Egger	24,73097623	26	0,534241401
ebi-a-GCST90001989	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001989	Inverse variance weighted	24,79113796	27	0,586165777
ebi-a-GCST90001990	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001990	MR Egger	23,76366756	18	0,162923893
ebi-a-GCST90001990	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001990	Inverse variance weighted	24,78550278	19	0,167724473
ebi-a-GCST90001991	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001991	MR Egger	50,14205216	20	0,00021134
ebi-a-GCST90001991	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001991	Inverse variance weighted	52,8903016	21	0,000145499
ebi-a-GCST90001992	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001992	MR Egger	35,26331524	35	0,455755591
ebi-a-GCST90001992	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001992	Inverse variance weighted	37,02208441	36	0,421593356
ebi-a-GCST90001993	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001993	MR Egger	15,07399021	14	0,373115577
ebi-a-GCST90001993	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001993	Inverse variance weighted	16,1414394	15	0,372714304
ebi-a-GCST90001994	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001994	MR Egger	23,44849034	19	0,218164565
ebi-a-GCST90001994	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001994	Inverse variance weighted	23,58161812	20	0,261145595
ebi-a-GCST90001995	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001995	MR Egger	16,71493182	24	0,860562768
ebi-a-GCST90001995	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001995	Inverse variance weighted	16,77939445	25	0,889639086
ebi-a-GCST90001996	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001996	MR Egger	28,30328775	32	0,654281693
ebi-a-GCST90001996	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001996	Inverse variance weighted	29,17560717	33	0,658098646
ebi-a-GCST90001997	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001997	MR Egger	27,73326329	25	0,320277916
ebi-a-GCST90001997	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001997	Inverse variance weighted	28,83922874	26	0,318443823
ebi-a-GCST90001998	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001998	MR Egger	24,12868073	26	0,568607197
ebi-a-GCST90001998	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001998	Inverse variance weighted	26,24061009	27	0,505279594
ebi-a-GCST90001999	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001999	MR Egger	21,67446002	18	0,246759269
ebi-a-GCST90001999	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90001999	Inverse variance weighted	24,72271883	19	0,169873129
ebi-a-GCST90002000	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002000	MR Egger			

ebi-a-GCST90002001	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002001	Inverse variance weighted	13,73480741	16	0,618462706
ebi-a-GCST90002002	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002002	MR Egger	12,80058571	14	0,542282423
ebi-a-GCST90002003	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002003	Inverse variance weighted	12,82646121	15	0,615700014
ebi-a-GCST90002004	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002004	MR Egger	19,26470357	17	0,313551715
ebi-a-GCST90002005	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002005	Inverse variance weighted	19,35750239	18	0,37012628
ebi-a-GCST90002006	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002006	MR Egger	40,67668504	26	0,033437632
ebi-a-GCST90002007	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002007	Inverse variance weighted	41,89382451	27	0,033717146
ebi-a-GCST90002008	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002008	MR Egger	21,58087247	21	0,423996979
ebi-a-GCST90002009	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002009	Inverse variance weighted	21,6053073	22	0,483647207
ebi-a-GCST90002010	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002010	MR Egger	29,89652116	27	0,318823376
ebi-a-GCST90002011	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002011	Inverse variance weighted	30,2420865	28	0,351739775
ebi-a-GCST90002012	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002012	MR Egger	23,56670138	18	0,169741928
ebi-a-GCST90002013	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002013	Inverse variance weighted	25,27796447	19	0,151594676
ebi-a-GCST90002014	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002014	MR Egger	36,5633191	23	0,036102858
ebi-a-GCST90002015	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002015	Inverse variance weighted	36,5861394	24	0,048098592
ebi-a-GCST90002016	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002016	MR Egger	31,98076859	26	0,193758183
ebi-a-GCST90002017	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002017	Inverse variance weighted	32,25895904	27	0,222629242
ebi-a-GCST90002018	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002018	MR Egger	38,50872067	16	0,001279892
ebi-a-GCST90002019	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002019	Inverse variance weighted	38,57982078	17	0,002044281
ebi-a-GCST90002020	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002020	MR Egger	5,178192192	11	0,922230435
ebi-a-GCST90002021	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002021	Inverse variance weighted	5,783238393	12	0,926612013
ebi-a-GCST90002022	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002022	MR Egger	10,19677731	18	0,925293818
ebi-a-GCST90002023	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002023	Inverse variance weighted	11,9505312	19	0,88772892
ebi-a-GCST90002024	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002024	MR Egger	7,662391533	12	0,810925734
ebi-a-GCST90002025	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002025	Inverse variance weighted	12,52196344	13	0,485376138
ebi-a-GCST90002026	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002026	MR Egger	11,75477728	13	0,547847443
ebi-a-GCST90002027	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002027	Inverse variance weighted	13,45796786	14	0,490821653
ebi-a-GCST90002028	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002028	MR Egger	19,69733728	17	0,290001922
ebi-a-GCST90002029	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002029	Inverse variance weighted	19,7882875	18	0,34486424
ebi-a-GCST90002030	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002030	MR Egger	19,90972231	17	0,27887285
ebi-a-GCST90002031	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002031	Inverse variance weighted	20,00605027	18	0,332479154
ebi-a-GCST90002032	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002032	MR Egger	30,94745328	23	0,124089541
ebi-a-GCST90002033	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002033	Inverse variance weighted	32,73326855	24	0,109827731
ebi-a-GCST90002034	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002034	MR Egger	13,40541396	15	0,571014953
ebi-a-GCST90002035	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002035	Inverse variance weighted	14,28440148	16	0,577535625
ebi-a-GCST90002036	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002036	MR Egger	19,79464246	22	0,595883626
ebi-a-GCST90002037	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002037	Inverse variance weighted	20,69617113	23	0,599636003
ebi-a-GCST90002038	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002038	MR Egger	15,58971368	17	0,553083619
ebi-a-GCST90002039	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002039	Inverse variance weighted	15,6088193	18	0,619827107
ebi-a-GCST90002040	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002040	MR Egger	13,82774098	17	0,679255794
ebi-a-GCST90002041	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002041	Inverse variance weighted	13,84003729	18	0,739457875
ebi-a-GCST90002042	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002042	MR Egger	17,36813265	21	0,688563563
ebi-a-GCST90002043	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002043	Inverse variance weighted	18,30442882	22	0,687793864
ebi-a-GCST90002044	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002044	MR Egger	11,93086001	13	0,53272939
ebi-a-GCST90002045	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002045	Inverse variance weighted	12,622796	14	0,556416085
ebi-a-GCST90002046	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002046	MR Egger	19,00181736	18	0,391711577
ebi-a-GCST90002047	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002047	Inverse variance weighted	19,33194786	19	0,435734963
ebi-a-GCST90002048	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002048	MR Egger	31,84896705	20	0,044934477
ebi-a-GCST90002049	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002049	Inverse variance weighted	31,84913778	21	0,060640947
ebi-a-GCST90002050	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002050	MR Egger	21,04010452	24	0,636358202
ebi-a-GCST90002051	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002051	Inverse variance weighted	21,04030811	25	0,6903599
ebi-a-GCST90002052	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002052	MR Egger	21,98081641	25	0,641041485
ebi-a-GCST90002053	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002053	Inverse variance weighted	22,26944551	26	0,67386774
ebi-a-GCST90002054	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002054	MR Egger	20,49644798	23	0,611808979
ebi-a-GCST90002055	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002055	Inverse variance weighted	21,50057227	24	0,609048655
ebi-a-GCST90002056	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002056	MR Egger	15,61833643	22	0,834365773
ebi-a-GCST90002057	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002057	Inverse variance weighted	16,62217463	23	0,827370744
ebi-a-GCST90002058	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002058	MR Egger	12,67100482	20	0,891049399
ebi-a-GCST90002059	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002059	Inverse variance weighted	12,73622149	21	0,917581786
ebi-a-GCST90002060	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002060	MR Egger	13,89400173	21	0,874109089
ebi-a-GCST90002061	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002061	Inverse variance weighted	14,00276399	22	0,901381078
ebi-a-GCST90002062	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002062	MR Egger	12,37848034	19	0,868816423
ebi-a-GCST90002063	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002063	Inverse variance weighted	12,41865222	20	0,900913126
ebi-a-GCST90002064	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002064	MR Egger	20,39384622	26	0,772534374
ebi-a-GCST90002065	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002065	Inverse variance weighted	23,84864	27	0,638698303
ebi-a-GCST90002066	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002066	MR Egger	29,49374241	20	0,078482707
ebi-a-GCST90002067	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002067	Inverse variance weighted	29,98323542	21	0,092325406
ebi-a-GCST90002068	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002068	MR Egger	23,75347349	25	0,533652242
ebi-a-GCST90002069	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002069	Inverse variance weighted	28,49367231	26	0,334603075
ebi-a-GCST90002070	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002070	MR Egger	24,71004385	25	0,478714365
ebi-a-GCST90002071	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002071	Inverse variance weighted	24,71252705	26	0,535290801
ebi-a-GCST90002072	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002072	MR Egger	11,41648327	19	0,909032825
ebi-a-GCST90002073	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002073	Inverse variance weighted	11,45639658	20	0,933517626
ebi-a-GCST90002074	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002074	MR Egger	12,5976917	19	0,858514752
ebi-a-GCST90002075	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002075	Inverse variance weighted	12,67367516	20	0,890942136
ebi-a-GCST90002076	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002076	MR Egger	15,81553155	21	0,779924485
ebi-a-GCST90002077	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002077	Inverse variance weighted	19,21898322	22	0,631769908
ebi-a-GCST90002078	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002078	MR Egger	33,92742759	31	0,328218718
ebi-a-GCST90002079	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002079	Inverse variance weighted	38,68914279	32	0,193192327
ebi-a-GCST90002080	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002080	MR Egger	23,61943222	17	0,13014968
ebi-a-GCST90002081	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002081	Inverse variance weighted	27,85107243	18	0,064358004
ebi-a-GCST90002082	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002082	MR Egger	12,67831948	16	0,696116373
ebi-a-GCST90002083	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002083	Inverse variance weighted	13,81254232	17	0,680324096
ebi-a-GCST90002084	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002084	MR Egger	11,26026424	14	0,665479963
ebi-a-GCST90002085	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002085	Inverse variance weighted	11,72478111	15	0,699730156
ebi-a-GCST90002086	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002086	MR Egger	3,695199042	7	0,814138582
ebi-a-GCST90002087	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002087	Inverse variance weighted	4,446784437	8	0,814733248
ebi-a-GCST90002088	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002088	MR Egger	15,077588	14	0,37287151
ebi-a-GCST90002089	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002089	Inverse variance weighted	15,45036826	15	0,419488857
ebi-a-GCST90002090	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002090	MR Egger	26,93292601	23	0,258832714
ebi-a-GCST90002091	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002091	Inverse variance weighted	30,51671671	24	0,16407933
ebi-a-GCST90002092	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002092	MR Eg			

ebi-a-GCST90002048	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002048	Inverse variance weighted	21,11298594	15	0,133258059
ebi-a-GCST90002049	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002049	MR Egger	16,43558173	15	0,353707848
ebi-a-GCST90002049	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002049	Inverse variance weighted	16,51133906	16	0,417877857
ebi-a-GCST90002050	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002050	MR Egger	24,32448003	17	0,110883354
ebi-a-GCST90002050	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002050	Inverse variance weighted	24,45488934	18	0,14068246
ebi-a-GCST90002051	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002051	MR Egger	19,47746713	16	0,244682095
ebi-a-GCST90002051	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002051	Inverse variance weighted	19,67247852	17	0,291323239
ebi-a-GCST90002052	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002052	MR Egger	5,623294427	9	0,776947786
ebi-a-GCST90002052	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002052	Inverse variance weighted	7,493527878	10	0,678174653
ebi-a-GCST90002053	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002053	MR Egger	14,57562802	14	0,407764437
ebi-a-GCST90002053	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002053	Inverse variance weighted	14,754002923	15	0,469271214
ebi-a-GCST90002054	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002054	MR Egger	30,91771863	14	0,005692394
ebi-a-GCST90002054	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002054	Inverse variance weighted	30,99871236	15	0,008788363
ebi-a-GCST90002055	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002055	MR Egger	29,80187224	16	0,019057083
ebi-a-GCST90002055	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002055	Inverse variance weighted	30,48659693	17	0,023041937
ebi-a-GCST90002056	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002056	MR Egger	16,82671542	22	0,772851884
ebi-a-GCST90002056	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002056	Inverse variance weighted	17,05370649	23	0,806607722
ebi-a-GCST90002057	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002057	MR Egger	27,94952065	16	0,032061397
ebi-a-GCST90002057	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002057	Inverse variance weighted	27,95045366	17	0,045520481
ebi-a-GCST90002058	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002058	MR Egger	18,74863918	28	0,905711528
ebi-a-GCST90002058	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002058	Inverse variance weighted	18,91689334	29	0,923400506
ebi-a-GCST90002059	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002059	MR Egger	18,1280953	17	0,38080313
ebi-a-GCST90002059	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002059	Inverse variance weighted	19,70784042	18	0,349505939
ebi-a-GCST90002060	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002060	MR Egger	27,68352646	23	0,227986203
ebi-a-GCST90002060	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002060	Inverse variance weighted	29,88547689	24	0,188576543
ebi-a-GCST90002061	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002061	MR Egger	34,92322373	27	0,140821453
ebi-a-GCST90002061	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002061	Inverse variance weighted	35,01935142	28	0,169304729
ebi-a-GCST90002062	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002062	MR Egger	14,75864549	20	0,790047343
ebi-a-GCST90002062	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002062	Inverse variance weighted	15,08583957	21	0,08186201
ebi-a-GCST90002063	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002063	MR Egger	28,9027167	27	0,365632325
ebi-a-GCST90002063	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002063	Inverse variance weighted	34,05939314	28	0,198924616
ebi-a-GCST90002064	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002064	MR Egger	10,21958077	12	0,596703678
ebi-a-GCST90002064	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002064	Inverse variance weighted	10,44562685	13	0,657150731
ebi-a-GCST90002065	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002065	MR Egger	20,90995081	13	0,07472889
ebi-a-GCST90002065	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002065	Inverse variance weighted	21,58241142	14	0,087611686
ebi-a-GCST90002066	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002066	MR Egger	13,97280695	24	0,947262164
ebi-a-GCST90002066	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002066	Inverse variance weighted	16,63094089	25	0,894741706
ebi-a-GCST90002067	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002067	MR Egger	19,26939499	23	0,685482469
ebi-a-GCST90002067	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002067	Inverse variance weighted	19,72644992	24	0,712221229
ebi-a-GCST90002068	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002068	MR Egger	25,08165695	26	0,514356713
ebi-a-GCST90002068	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002068	Inverse variance weighted	33,56209372	27	0,179204128
ebi-a-GCST90002069	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002069	MR Egger	27,12111401	22	0,206662491
ebi-a-GCST90002069	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002069	Inverse variance weighted	36,35606993	23	0,037927028
ebi-a-GCST90002070	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002070	MR Egger	26,20372701	31	0,711505966
ebi-a-GCST90002070	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002070	Inverse variance weighted	28,91981076	32	0,623232564
ebi-a-GCST90002071	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002071	MR Egger	15,86853684	17	0,533172942
ebi-a-GCST90002071	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002071	Inverse variance weighted	17,536436	18	0,486559955
ebi-a-GCST90002072	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002072	MR Egger	24,21085655	24	0,449594221
ebi-a-GCST90002072	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002072	Inverse variance weighted	24,28872432	25	0,502744994
ebi-a-GCST90002073	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002073	MR Egger	32,36589002	21	0,053738661
ebi-a-GCST90002073	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002073	Inverse variance weighted	32,80865353	22	0,064616631
ebi-a-GCST90002074	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002074	MR Egger	26,48978178	21	0,188385893
ebi-a-GCST90002074	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002074	Inverse variance weighted	29,14658823	22	0,14072301
ebi-a-GCST90002075	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002075	MR Egger	9,508453738	12	0,658996955
ebi-a-GCST90002075	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002075	Inverse variance weighted	9,508701205	13	0,733530118
ebi-a-GCST90002076	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002076	MR Egger	19,5302247	22	0,612399231
ebi-a-GCST90002076	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002076	Inverse variance weighted	19,76701364	23	0,655922562
ebi-a-GCST90002077	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002077	MR Egger	37,72032722	26	0,064276027
ebi-a-GCST90002077	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002077	Inverse variance weighted	38,28521739	27	0,073463964
ebi-a-GCST90002078	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002078	MR Egger	28,70103322	25	0,276606391
ebi-a-GCST90002078	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002078	Inverse variance weighted	28,77028493	26	0,321631343
ebi-a-GCST90002079	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002079	MR Egger	28,42801293	19	0,075530731
ebi-a-GCST90002079	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002079	Inverse variance weighted	28,61022086	20	0,095722754
ebi-a-GCST90002080	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002080	MR Egger	26,49232381	20	0,150163397
ebi-a-GCST90002080	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002080	Inverse variance weighted	27,84317692	21	0,144655349
ebi-a-GCST90002081	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002081	MR Egger	62,74191551	29	0,000278239
ebi-a-GCST90002081	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002081	Inverse variance weighted	62,74568877	30	0,004229303
ebi-a-GCST90002082	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002082	MR Egger	14,26393352	17	0,64833898
ebi-a-GCST90002082	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002082	Inverse variance weighted	15,21794433	18	0,646951838
ebi-a-GCST90002083	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002083	MR Egger	20,0186211	21	0,520082038
ebi-a-GCST90002083	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002083	Inverse variance weighted	21,36644215	22	0,498200814
ebi-a-GCST90002084	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002084	MR Egger	14,04275791	19	0,781193067
ebi-a-GCST90002084	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002084	Inverse variance weighted	14,0650797	20	0,827180966
ebi-a-GCST90002085	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002085	MR Egger	28,42477004	20	0,099719321
ebi-a-GCST90002085	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002085	Inverse variance weighted	31,54298304	21	0,06508398
ebi-a-GCST90002086	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002086	MR Egger	29,24988707	22	0,137863744
ebi-a-GCST90002086	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002086	Inverse variance weighted	29,4188011	23	0,166823085
ebi-a-GCST90002087	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002087	MR Egger	31,07038113	29	0,362113913
ebi-a-GCST90002087	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002087	Inverse variance weighted	31,82385896	30	0,37564038
ebi-a-GCST90002088	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002088	MR Egger	30,09923474	26	0,263520197
ebi-a-GCST90002088	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002088	Inverse variance weighted	31,11867266	27	0,266293932
ebi-a-GCST90002089	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002089	MR Egger	17,81582694	17	0,400548001
ebi-a-GCST90002089	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002089	Inverse variance weighted	20,37995357	18	0,311839668
ebi-a-GCST90002090	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002090	MR Egger	21,30182522	23	0,562661165
ebi-a-GCST90002090	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002090	Inverse variance weighted	22,22672358	24	0,565736473
ebi-a-GCST90002091	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002091	MR Egger	11,23538964	18	0,884102011
ebi-a-GCST90002091	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002091	Inverse variance weighted	11,34698931	19	0,911613946
ebi-a-GCST90002092	ebi-a-GCST90018817	Cervical cancer		id:ebi-a-GCST90018817	ebi-a-GCST90002092	MR Egger	0,558673525	1	0,454795194
ebi-a-GCST90002092	ebi-a-GCST90018817	Cervical cancer							

ebi-a-GCST90002095	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002095	Inverse variance weighted	33,36651249	22	0,056900967
ebi-a-GCST90002096	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002096	MR Egger	21,44906155	17	0,206845111
ebi-a-GCST90002096	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002096	Inverse variance weighted	21,48543041	18	0,255633202
ebi-a-GCST90002097	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002097	MR Egger	14,31781977	18	0,708150358
ebi-a-GCST90002097	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002097	Inverse variance weighted	16,51156698	19	0,622920354
ebi-a-GCST90002098	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002098	MR Egger	34,43023504	32	0,352211745
ebi-a-GCST90002098	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002098	Inverse variance weighted	34,43868335	33	0,398795988
ebi-a-GCST90002099	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002099	MR Egger	29,31470268	31	0,552847135
ebi-a-GCST90002099	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002099	Inverse variance weighted	33,71490544	32	0,384478025
ebi-a-GCST90002100	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002100	MR Egger	12,6445892	20	0,892107227
ebi-a-GCST90002100	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002100	Inverse variance weighted	13,05256305	21	0,906771694
ebi-a-GCST90002101	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002101	MR Egger	19,07274315	12	0,086788003
ebi-a-GCST90002101	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002101	Inverse variance weighted	19,76848007	13	0,101135422
ebi-a-GCST90002102	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002102	MR Egger	20,00516439	27	0,830539322
ebi-a-GCST90002102	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002102	Inverse variance weighted	20,0401487	28	0,86299644
ebi-a-GCST90002103	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002103	MR Egger	6,599925913	8	0,580346381
ebi-a-GCST90002103	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002103	Inverse variance weighted	7,005948102	9	0,605500092
ebi-a-GCST90002104	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002104	MR Egger	25,07419369	16	0,06852813
ebi-a-GCST90002104	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002104	Inverse variance weighted	25,08556304	17	0,092810766
ebi-a-GCST90002105	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002105	MR Egger	24,40637281	21	0,273788023
ebi-a-GCST90002105	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002105	Inverse variance weighted	24,55275739	22	0,318936286
ebi-a-GCST90002106	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002106	MR Egger	23,70867116	19	0,207565713
ebi-a-GCST90002106	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002106	Inverse variance weighted	24,0657291	20	0,239532766
ebi-a-GCST90002107	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002107	MR Egger	4,553686967	4	0,336228975
ebi-a-GCST90002107	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002107	Inverse variance weighted	4,680824097	5	0,456060082
ebi-a-GCST90002108	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002108	MR Egger	34,3607429	23	0,060118826
ebi-a-GCST90002108	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002108	Inverse variance weighted	35,28582274	24	0,064273702
ebi-a-GCST90002109	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002109	MR Egger	32,40285113	19	0,028140293
ebi-a-GCST90002109	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002109	Inverse variance weighted	32,41360206	20	0,039085682
ebi-a-GCST90002110	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002110	MR Egger	44,93495345	21	0,001766334
ebi-a-GCST90002110	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002110	Inverse variance weighted	44,97557981	22	0,002672837
ebi-a-GCST90002111	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002111	MR Egger	31,3598199	16	0,012100847
ebi-a-GCST90002111	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002111	Inverse variance weighted	31,37409186	17	0,017977906
ebi-a-GCST90002112	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002112	MR Egger	10,68793126	13	0,636942302
ebi-a-GCST90002112	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002112	Inverse variance weighted	11,24789136	14	0,666461701
ebi-a-GCST90002113	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002113	MR Egger	17,39358404	17	0,428024121
ebi-a-GCST90002113	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002113	Inverse variance weighted	17,41617308	18	0,494688268
ebi-a-GCST90002114	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002114	MR Egger	18,29125524	19	0,503068406
ebi-a-GCST90002114	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002114	Inverse variance weighted	19,23120304	20	0,506846459
ebi-a-GCST90002115	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002115	MR Egger	30,46458505	18	0,033167253
ebi-a-GCST90002115	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002115	Inverse variance weighted	31,37340794	19	0,036720856
ebi-a-GCST90002116	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002116	MR Egger	37,11431958	20	0,011338066
ebi-a-GCST90002116	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002116	Inverse variance weighted	44,90918755	21	0,001780124
ebi-a-GCST90002117	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002117	MR Egger	40,50633271	27	0,045907665
ebi-a-GCST90002117	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002117	Inverse variance weighted	42,02542564	28	0,043120336
ebi-a-GCST90002118	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002118	MR Egger	26,20792921	14	0,024354917
ebi-a-GCST90002118	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002118	Inverse variance weighted	27,90801098	15	0,022151994
ebi-a-GCST90002119	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002119	MR Egger	34,36750779	22	0,045054711
ebi-a-GCST90002119	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002119	Inverse variance weighted	34,43232815	23	0,059159984
ebi-a-GCST90002120	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002120	MR Egger	30,02161485	18	0,03723688
ebi-a-GCST90002120	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002120	Inverse variance weighted	30,02887608	19	0,051432121
ebi-a-GCST90002121	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002121	MR Egger	26,87461151	23	0,261340925
ebi-a-GCST90002121	ebi-a-GCST90018817	Cervical cancer	id:ebi-a-GCST90018817	ebi-a-GCST90002121	Inverse variance weighted	26,95722196	24	0,306451132