

Table S11. KEGG pathway enrichment analysis results for PHLDA2-associated genes in neuroblastoma:

ID	Description	setSize	enrichmentScore	NES	pvalue	p.adjust	qvalue	rank	leading_edge
hsa04061	"Viral protein interaction with cytokine and cytokine receptor - Homo sapiens (human)"	98							
hsa05144	"Malaria - Homo sapiens (human)"	50	0.715161036983524	3.02457556661727	1e-10	1.92			
hsa04060	"Cytokine-cytokine receptor interaction - Homo sapiens (human)"	290	0.53914790662509						
hsa05323	"Rheumatoid arthritis - Homo sapiens (human)"	89	0.631996572262459	2.938283992024					
hsa04512	"ECM-receptor interaction - Homo sapiens (human)"	88	0.622423837835628	2.880046727					
hsa05322	"Systemic lupus erythematosus - Homo sapiens (human)"	51	0.678180127673604	2.86754					
hsa05146	"Amoebiasis - Homo sapiens (human)"	100	0.588029449336011	2.8048798838444	1e-10				
hsa04640	"Hematopoietic cell lineage - Homo sapiens (human)"	93	0.597668462595636	2.79024853					
hsa04610	"Complement and coagulation cascades - Homo sapiens (human)"	86	0.601147579769815						
hsa05150	"Staphylococcus aureus infection - Homo sapiens (human)"	87	0.595238665961598	2.756					
hsa04510	"Focal adhesion - Homo sapiens (human)"	200	0.509849230460384	2.67067842999642	1e-10				
hsa04380	"Osteoclast differentiation - Homo sapiens (human)"	125	0.540141864433256	2.64971430					
hsa04145	"Phagosome - Homo sapiens (human)"	148	0.496981657205634	2.49636614295129	1e-10				
hsa05171	"Coronavirus disease - COVID-19 - Homo sapiens (human)"	229	0.457650988317136	2.450					
hsa04151	"PI3K-Akt signaling pathway - Homo sapiens (human)"	350	0.418114497521913	2.340208					
hsa05202	"Transcriptional misregulation in cancer - Homo sapiens (human)"	172	0.45271096294506						
hsa05165	"Human papillomavirus infection - Homo sapiens (human)"	328	0.390133149048896	2.169					
hsa04010	"MAPK signaling pathway - Homo sapiens (human)"	299	0.367826256068727	2.02804917					
hsa05321	"Inflammatory bowel disease - Homo sapiens (human)"	63	0.61456048703251	2.6764658					
hsa05332	"Graft-versus-host disease - Homo sapiens (human)"	38	0.716884667298398	2.793995959					
hsa04668	"TNF signaling pathway - Homo sapiens (human)"	113	0.504164471653131	2.4489771027					
hsa05140	"Leishmaniasis - Homo sapiens (human)"	73	0.579130724321646	2.57982440530491	5.43				
hsa04974	"Protein digestion and absorption - Homo sapiens (human)"	102	0.511040724051245	2.45					
hsa05330	"Allograft rejection - Homo sapiens (human)"	35	0.718021841179317	2.75919631569109					
hsa05133	"Pertussis - Homo sapiens (human)"	76	0.550178795538731	2.48716484828088	2.957363				
hsa04064	"NF-kappa B signaling pathway - Homo sapiens (human)"	102	0.493861516859907	2.3772					
hsa05205	"Proteoglycans in cancer - Homo sapiens (human)"	202	0.39268217779038	2.0664025038					
hsa03013	"Nucleocytoplasmic transport - Homo sapiens (human)"	105	-0.50830781321309	-2.21805					
hsa05145	"Toxoplasmosis - Homo sapiens (human)"	110	0.481649650265146	2.33841346384018	6.7				
hsa05418	"Fluid shear stress and atherosclerosis - Homo sapiens (human)"	136	0.446031351221647						
hsa05417	"Lipid and atherosclerosis - Homo sapiens (human)"	212	0.379480541892564	2.01018268					
hsa05164	"Influenza A - Homo sapiens (human)"	168	0.405764479774675	2.07764573865907	2.650				
hsa04670	"Leukocyte transendothelial migration - Homo sapiens (human)"	110	0.470560678482864						
hsa05134	"Legionellosis - Homo sapiens (human)"	57	0.574784457644208	2.44999785809158	4.308				
hsa04657	"IL-17 signaling pathway - Homo sapiens (human)"	92	0.493858974689585	2.2884453014					
hsa04940	"Type I diabetes mellitus - Homo sapiens (human)"	41	0.633104234915917	2.5213036212					
hsa04672	"Intestinal immune network for IgA production - Homo sapiens (human)"	45	0.624886535						
hsa03010	"Ribosome - Homo sapiens (human)"	134	0.432058721202907	2.13140031609225	7.8269				
hsa04120	"Ubiquitin mediated proteolysis - Homo sapiens (human)"	137	-0.449575968759717	-2.06					
hsa05152	"Tuberculosis - Homo sapiens (human)"	176	0.396204685850426	2.05167036692573	9.22				
hsa04612	"Antigen processing and presentation - Homo sapiens (human)"	68	0.535407059260734	2					
hsa05166	"Human T-cell leukemia virus 1 infection - Homo sapiens (human)"	220	0.3563637336857						
hsa05167	"Kaposi sarcoma-associated herpesvirus infection - Homo sapiens (human)"	193	0.379621						
hsa04630	"JAK-STAT signaling pathway - Homo sapiens (human)"	165	0.398409382551321	2.032081					
hsa04020	"Calcium signaling pathway - Homo sapiens (human)"	238	0.356539179243064	1.9231728					
hsa04810	"Regulation of actin cytoskeleton - Homo sapiens (human)"	227	0.352594536455815	1.88					
hsa04933	"AGE-RAGE signaling pathway in diabetic complications - Homo sapiens (human)"	99	0.439						
hsa04621	"NOD-like receptor signaling pathway - Homo sapiens (human)"	178	0.368715746069279						

hsa05310,"Asthma - Homo sapiens (human)",28,0.678892544490098,2.45086216431633,1.5021473
hsa04659,"Th17 cell differentiation - Homo sapiens (human)",106,0.432525842962136,2.095894531
hsa04611,"Platelet activation - Homo sapiens (human)",121,0.415763171046797,2.03071495763276
hsa05320,"Autoimmune thyroid disease - Homo sapiens (human)",50,0.553905147972666,2.342588
hsa05169,"Epstein-Barr virus infection - Homo sapiens (human)",198,0.352741858814407,1.8516495
hsa04015,"Rap1 signaling pathway - Homo sapiens (human)",207,0.344188768748699,1.8150388531
hsa05142,"Chagas disease - Homo sapiens (human)",101,0.431306891614031,2.06697302131682,3.
hsa04014,"Ras signaling pathway - Homo sapiens (human)",230,0.326375282813705,1.74998255621
hsa04514,"Cell adhesion molecules - Homo sapiens (human)",146,0.385572329927761,1.934212937
hsa04658,"Th1 and Th2 cell differentiation - Homo sapiens (human)",90,0.441412550963184,2.0530
hsa05224,"Breast cancer - Homo sapiens (human)",147,0.372468018753782,1.87200275635498,6.3
hsa04620,"Toll-like receptor signaling pathway - Homo sapiens (human)",102,0.423750547466788,2
hsa04390,"Hippo signaling pathway - Homo sapiens (human)",153,0.366910970051775,1.848841426
hsa00970,"Aminoacyl-tRNA biosynthesis - Homo sapiens (human)",25,-0.657717529948649,-2.12921
hsa04062,"Chemokine signaling pathway - Homo sapiens (human)",188,0.344220060176736,1.7894
hsa04110,"Cell cycle - Homo sapiens (human)",154,-0.393917510145516,-1.84591589896753,1.3929
hsa04142,"Lysosome - Homo sapiens (human)",132,0.380220439983639,1.87778556462942,1.4745
hsa05163,"Human cytomegalovirus infection - Homo sapiens (human)",221,0.328016805610453,1.7
hsa04270,"Vascular smooth muscle contraction - Homo sapiens (human)",131,0.371635882512602,1.
hsa03460,"Fanconi anemia pathway - Homo sapiens (human)",49,-0.539913442796665,-2.05956940
hsa04080,"Neuroactive ligand-receptor interaction - Homo sapiens (human)",363,0.28011288067091
hsa04623,"Cytosolic DNA-sensing pathway - Homo sapiens (human)",70,0.446885258428449,1.9747
hsa04979,"Cholesterol metabolism - Homo sapiens (human)",50,0.515816199621266,2.1815017787
hsa05222,"Small cell lung cancer - Homo sapiens (human)",92,0.424072186545025,1.965067058678
hsa04932,"Non-alcoholic fatty liver disease - Homo sapiens (human)",149,0.359141565365012,1.809
hsa05217,"Basal cell carcinoma - Homo sapiens (human)",63,0.476758497264438,2.0763258871481
hsa04210,"Apoptosis - Homo sapiens (human)",134,0.367498594652914,1.81291704661327,3.9541
hsa05416,"Viral myocarditis - Homo sapiens (human)",57,0.474796802476725,2.0238041123526,4.1
hsa04114,"Oocyte meiosis - Homo sapiens (human)",125,-0.407589832226298,-1.8441969281341,4
hsa05132,"Salmonella infection - Homo sapiens (human)",249,0.29784097313241,1.6112840630954
hsa03015,"mRNA surveillance pathway - Homo sapiens (human)",95,-0.4281514094987,-1.85252213
hsa04350,"TGF-beta signaling pathway - Homo sapiens (human)",96,0.402350087276361,1.8955861
hsa00280,"Valine, leucine and isoleucine degradation - Homo sapiens (human)",47,-0.514842788457
hsa05130,"Pathogenic Escherichia coli infection - Homo sapiens (human)",194,0.31503442872375,1.
hsa05414,"Dilated cardiomyopathy - Homo sapiens (human)",95,0.383383531567117,1.8018048427
hsa05143,"African trypanosomiasis - Homo sapiens (human)",36,0.549725242476161,2.1237976068
hsa05218,"Melanoma - Homo sapiens (human)",72,0.407938011448248,1.816462656997,0.0002043
hsa04217,"Necroptosis - Homo sapiens (human)",133,0.348135259693149,1.71251053193358,0.000
hsa05135,"Yersinia infection - Homo sapiens (human)",134,0.346674345707104,1.71018839282771,
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hsa03440,"Homologous recombination - Homo sapiens (human)",37,-0.499546436416745,-1.808864
hsa03018,"RNA degradation - Homo sapiens (human)",75,-0.413270538476765,-1.70976609120162,
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hsa04914,"Progesterone-mediated oocyte maturation - Homo sapiens (human)",97,-0.38046877006
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hsa04218,"Cellular senescence - Homo sapiens (human)",155,0.304645351262953,1.5417728298176
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hsa04910,"Insulin signaling pathway - Homo sapiens (human)",136,-0.331218751172068,-1.5224207
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hsa04662,"B cell receptor signaling pathway - Homo sapiens (human)",81,0.346961851003639,1.588
hsa00563,"Glycosylphosphatidylinositol (GPI)-anchor biosynthesis - Homo sapiens (human)",25,-0.51
hsa04928,"Parathyroid hormone synthesis, secretion and action - Homo sapiens (human)",106,0.320
hsa05412,"Arrhythmogenic right ventricular cardiomyopathy - Homo sapiens (human)",77,0.3515431
hsa04070,"Phosphatidylinositol signaling system - Homo sapiens (human)",94,-0.367578559162804,
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hsa03430,"Mismatch repair - Homo sapiens (human)",23,-0.526397080682185,-1.67833254865712,
hsa04066,"HIF-1 signaling pathway - Homo sapiens (human)",107,0.309877970252659,1.502246216
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hsa00562,"Inositol phosphate metabolism - Homo sapiens (human)",73,-0.376512339919242,-1.556
hsa05226,"Gastric cancer - Homo sapiens (human)",147,0.279243356020208,1.40346098414748,0.00
hsa05160,"Hepatitis C - Homo sapiens (human)",155,0.27721958283167,1.40297437309104,0.01265
hsa05206,"MicroRNAs in cancer - Homo sapiens (human)",161,0.281506506096806,1.43007095480,
hsa04666,"Fc gamma R-mediated phagocytosis - Homo sapiens (human)",93,0.307082987222526,1.4
hsa00531,"Glycosaminoglycan degradation - Homo sapiens (human)",19,0.531700533933151,1.7525
hsa03450,"Non-homologous end-joining - Homo sapiens (human)",12,-0.615587737978316,-1.65857
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hsa05161,"Hepatitis B - Homo sapiens (human)",161,0.277256916076046,1.40848276722158,0.0166
hsa04913,"Ovarian steroidogenesis - Homo sapiens (human)",51,0.373120387888145,1.5776627061
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hsa03410,"Base excision repair - Homo sapiens (human)",43,-0.412803344849203,-1.539602392537

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96/3363"

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