

HUGO	R	pval	Pres
RBM24	0.323	7.90e-03	116
APCDD1L r	0.385	5.05e-04	116
PPP6R3	0.375	7.99e-04	121
SHANK1	0.374	8.52e-04	92
CA12 drugt α	0.367	1.20e-03	121
CTTN	0.362	1.51e-03	121
CAMSAP2	0.357	1.84e-03	121
KCND2 mei	0.356	1.93e-03	121
DHCR7 dev			
,drugtarget	0.355	2.08e-03	121
,membrane			
SHISA2	0.352	2.38e-03	120
ARAP3	0.319	9.17e-03	121
ENDOD1	0.350	2.54e-03	121
FOXL1 TF, ϵ			
,transcripti			
on	0.319	9.06e-03	121
regulator			
Act			
SRPX2	0.346	3.00e-03	121
SUN1	0.320	8.92e-03	121
TOM1L1 m ϵ	0.320	8.91e-03	121
LRP4 memb	0.346	3.02e-03	121
PTHLH dev			
,sign	0.344	3.37e-03	121
transd			
FRK kinase,	0.341	3.74e-03	121
GALNT5 m ϵ	0.336	4.52e-03	115



SYT7 memt	0.335	4.76e-03	121
ADAMTS12	0.332	5.36e-03	120
MMP16 dru	0.331	5.68e-03	116
ZAK apopto			
, <i>diff,kinase</i>	0.329	6.05e-03	121
, <i>sign</i>			
, <i>transd</i>			
PCDH10 m ϵ	0.322	8.19e-03	96
NPBWR1 m	0.328	6.30e-03	93
TACC2	0.322	8.07e-03	121
MAP3K4 ki	0.326	7.07e-03	121
MSRB3	0.323	7.98e-03	121

set	R#	#	_p_value_	Genelist
<i>over-representation</i>				
Nitrogen_metabolism	17	1	4.8e-03	, CA12
<i>over-representation</i>	137	2	6.8e-03	, CTTN, ZAK
Tight_junction				
<i>over-representation</i>	20	1	0.01	, DHCR7
Steroid_biosynthesis				
<i>over-representation</i>	30	1	0.04	, GALNT5
Mucin_type_O_Glycan_biosynthesis				