1.0									
0.8									
2.0									
0.6									
0.4									
0.2									
	1	0	0	0.071	0	0	0.071	0.21	Endocrine system development and epithelial cell differentiation (epithelium, gland, muscle, adrenal)
0.0	1	0.34	0	0.029	0.34	0.057	0.23	0.4	Neurotransmitter and hormone secretion (including cell-cell signaling and homeostasis)
	1	0.69	0	0.23	0.15	0.46	0.62	0.69	- Programmed cell death
	1	0	0	0.04	0.28	0.12	0.12	0.28	Ossification, blood circulation, cognition, heart contraction, muscles
	1	0.042	0	0	0.12	0.12	0.21	0.25	- Neurotransmitter level regulation and chemical homeostasis
	1	0	0	0.47	0.21	0.42	0.47	0.79	-Signaling in response to stimulus, cell communication
	1	0.29	0	0.12	0.12	0.098	0.39	0.49	Response to cytokines, ions, drugs, and growth factors
	1	0.5	0	0	0	0	0	0.4	- Viral process, symbiont process
	1	0.17	0	0	0.17	0.21	0.28	0.52	Cell-cell junction, synapse organization, and ECM organization
	1	0	0	0.14	0	0.43	0.5	0.71	-Cell-cell adhesion, cell adhesion to matrix/substrate
	1	0	0	0	0.17	0.33	0.17	0.33	- Actin filament-based process
	1	0	0	0	0.6	0	0	0.1	-Cell-cell signaling, synaptic plasticity
	1	0.4	0	0.067	0	0.067	0.6	0.47	Stress response, response to hypoxia, inflammatory response, DNA damage response, wound healing
	1	0.41	0.059	0	0.12	0	0	0.44	-RNA and protein localization, vesicle docking and fusion
	1	0.5	0.1	0	0	0.2	0.7	0.4	-Cell cycle
	1	0.059	0.12	0.059	0.18	0.41	0.65	0.59	-Chemotaxis, migration, vesicle docking
	1	0	0.12	0	0.29	0.24	0.41	0.71	Cell morphogenesis and differentiation (including mesenchymal stem cell differentiation and nervous system development)
	1	0.04	0.12	0.2	0.12	0.56	0.56	0.68	- Mesoderm development and cytokine production (hemopoeisis, leukocyte activation, immune system development)
	1	0.13	0.27	0	0.27	0.27	0.33	0.53	Vesicle fusion, mitochondrial and chromatin organization and membrane organization
	1	0.77	0.29	0	0	0.49	0.086	0.2	-MAPK cascade, translation, and metabolism
	1	1	0.32	0	0	0.32	0.16	0.21	-RNA catabolic and metabolic processes, RNA stability
	1	0.53	0.33	0.13	0.27	0.53	0.53	0.8	Proliferation and protein folding
	1	0	0.45	0.045	0.36	0.045	0.091	0.36	Cell morphogenesis and differentiation (including neuron projection/axon extension and guidance)
	1	0	0.48	0	0.52	0.22	0.15	0.19	Neuronal and neural development, morphogenesis, and differentiation
	1	0.41	0.63	0	0	0.85	0.26	0.37	Biosynthesis and metabolism (lipid, alcohol, protein)
	NEC	√TA	C-A	3-A2	S S	О. Р	Ш Z -	.C-≺	
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