

	GO Annotations	Selected annotations
ATP7B	Copper ion transport Metabolism Metal ion transport	Ion transport
SLC26A3	Transport Anion transport Excretion Sulfate transport	Ion transport
SLC11A2	Transport Iron ion transport	Ion transport
TF	Transport Iron ion transport Iron ion homeostasis	Ion transport Cell ion homeostasis

(a)

	Amine metabolism	Ion transport	Defense response	Cell ion homeostasis
ATP7B	0.00	3.98	0.00	0.00
SLC26A3	0.00	3.98	0.00	0.00
SLC11A2	0.00	3.98	0.00	0.00
TF	0.00	3.98	0.00	4.49

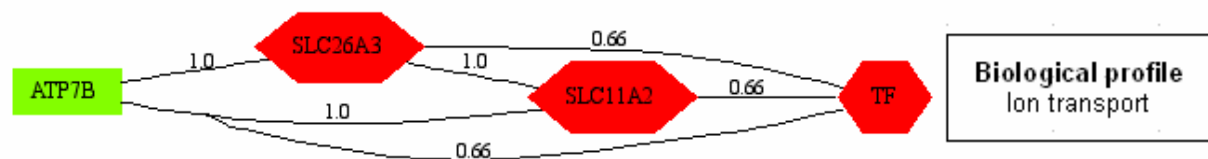
(b)

	ATP7B	SLC26A3	SLC11A2	TF
ATP7B	1.00	1.00	1.00	0.66
SLC26A3	1.00	1.00	1.00	0.66
SLC11A2	1.00	1.00	1.00	0.66
TF	0.66	0.66	0.66	1.00

(c)

	DOWN	UP	INV
ATP7B			
SLC26A3			
SLC11A2			
TF			

(d)



(e)