

Table S2. UniProt percent amino acid identity matrix for human and zebrafish ABCG2 homologs^a

	Abcg2c	Abcg2b	Abcg2d	Abcg2a	ABCG2
Abcg2c	100	63.05	47.23	46.23	47.61
Abcg2b	63.05	100	48.53	47.86	47.55
Abcg2d	47.23	48.53	100	65.61	57.41
Abc2a	46.23	47.86	65.61	100	61.43
ABCG2	47.61	47.55	57.41	61.43	100

^aUniprot accession numbers: Zebrafish Abcg2c, Q08CU5; Abcg2b, Q2Q44; Abcg2d, Q2Q444.
Human ABCG2, Q9UNQ0