

gene	zebrafish	medaka	Tetraodon	Takifugu	stickleback	other fishes	human	mouse	chicken	frog	outgroup
<i>tyr a</i>	NM_131013	AB010101	GSTENG0001 0318001	AF343911	ENSGACT00000 010570	Abr (AB178938) Omy (AB122031) Oni (AY333985)	NM_000372	NM_011661	NM_204160	CT025512	
<i>tyr b</i>	-	UTOLAPRE 05100115216	GSTENG0001 8906001	SINFRUT0000 0140542	ENSGACT00000 027278	Eha (AY333975) Gpe (AY333979) Ipu (AF216388) Omy (AB117622) Oni (AY333984) Aba (AY333970) Lpl (AY333982)					
<i>tyrp1 a</i>	XM_001344111	ENSORLT00 000005421	GSTENG0002 1333001	AF397401	ENSGACT00000 025846	Cau (S71755) Omy (BX889446) Oni (48249210) [#] Ppr (EST) Ssa (TC32296) [#]	NM_000550	NM_031202	NM_205045	NM_001016476	
<i>tyrp1 b</i>	BC076406	ENSORLT00 000005955	EF183530 ^{#,ψ}	-	ENSGACT00000 021050	Man (EST) [#] Ppr (EST)					
<i>dct</i>	NM_131555	ENSORLT00 000022235	GSTENT0002 6098001	AF397402	ENSGACT00000 005425	Cau (D63948) Ipu (CV989943) Omy (TC92526) [#] Ssa (CO472055)	NM_001922	NM_010024	NM_204935	NM_001017161	
<i>silv a</i>	AY554264	UTOLAPRE 05100110606	GSTENG0003 3828001	SINFRUT0000 0138002	ENSGACT00000 000701	Hsp (BJ681186) [#] Omy (CA358042) [#] Ppr (EST)	NM_006928	NM_021882	NM_205112	BC075473	Hsa <i>GPNMB</i> (NM_001005340)
<i>silv b</i>	AY864065	ENSORLT00 000020626	GSTENG0002 3380001	SINFRUT0000 0138004	ENSGACT00000 015380	Abu (DY631547) Omy (CA379865) Ssa (EST) Ssa (BU694135) [#]					
<i>oca2</i>	XM_690715	AY605286	GSTENG0002 0137001	SINFRUT0000 0177655+SIN FRUT0000016 2273	DW622716	Ame (DQ232591)	NM_000275	NM_021879	XM_425579	ENSXETT0000 0009006	Spu (XP_780555)
<i>aim1</i>	XM_001334037	AF332510	GSTENT0001 4448001	SINFRUT0000 0143778	ENSGACT00000 021547	Abr (AB178928)	AF172849	AF360357	XM_429218	NM_001011335	Hsa <i>SLC45A1</i> (XP_089081)
<i>slc24a5</i>	AY538713	ENSORLT00 000003448	GSTENT0001 8071001+GST ENT00018072 001	SINFRUT0000 0133125	ENSGACT00000 022163	Ppr (DT239784)	NM_205850	NM_175034	NM_001038497	ENSXETESTT 00000013901	Hsa <i>SLC24A3</i> (NM_020689) Hsa <i>SLC24A4</i> (NM_153646)