

Accession number	Receptor name	Species name
AAA51729	AR	<i>Homo sapiens</i>
NP_001076592	AR	<i>Danio rerio</i>
ABD46746	AR	<i>Leucoraja erinacea</i>
AAP55843	AR	<i>Squalus acanthias</i>
NP_001035179	AR	<i>Gallus gallus</i>
NP_001084353	ARa	<i>Xenopus laevis</i>
BAA75464	ARa	<i>Anguilla japonica</i>
BAA83805	ARb	<i>Anguilla japonica</i>
ABD46742	CR	<i>Myxine glutinosa</i>
AAK20930	CR	<i>Petromyzon marinus</i>
ACF16007	ER	<i>Branchiostoma floridae</i>
BAF45381	ER	<i>Crassostrea gigas</i>
ABQ96884	ER	<i>Nucella lapillus</i>
ABI97119	ER	<i>Marisa cornuarietis</i>
ABG00286	ER	<i>Octopus vulgaris</i>
AAK20929	ER	<i>Petromyzon marinus</i>
AAQ95045	ER	<i>Aplysia californica</i>
BAC66480	ER	<i>Thais clavigera</i>
NP_990514	ERa	<i>Gallus gallus</i>
CAB51479	ERa	<i>Sparus aurata</i>
CAA27284	ERa	<i>Homo sapiens</i>
AAQ25396	ERa	<i>Salmo salar</i>
NP_001083084	ERa2	<i>Xenopus laevis</i>
BAB16893	ERa1	<i>Danio rerio</i>
NP_990125	ERb	<i>Gallus gallus</i>
AAD31033	ERb	<i>Sparus aurata</i>
BAA24953	ERb	<i>Homo sapiens</i>
XP_001511889	ERb	<i>Ornithorhynchus anatinus</i>
AAK57823	ERb	<i>Squalus acanthias</i>
AAR92486	ERb	<i>Salmo salar</i>
CAC93848	ERb1	<i>Danio rerio</i>
CAC93849	ERb2	<i>Danio rerio</i>
XP_001663736	ERR	<i>Aedes aegypti</i>
AAU88062	ERR	<i>Branchiostoma floridae</i>
ABI97120	ERR	<i>Marisa cornuarietis</i>
NP_001071700	ERR	<i>Ciona intestinalis</i>
XP_392385	ERR	<i>Apis mellifera</i>
AAF50473	ERR	<i>Drosophila melanogaster</i>
XP_001604033	ERR	<i>Nasonia vitripennis</i>
CAA35778	ERRa	<i>Homo sapiens</i>
NP_998120	ERRa	<i>Danio rerio</i>
AAC99409	ERRb	<i>Homo sapiens</i>
AAS66635	ERRb	<i>Danio rerio</i>
XP_690815	ERRd	<i>Danio rerio</i>
AAC39899	ERRg	<i>Homo sapiens</i>
NP_998119	ERRg	<i>Danio rerio</i>
XP_001354210	ERR	<i>Drosophila pseudoobscura</i>

P49844	GR	<i>Xenopus laevis</i>
XP_001510749	GR	<i>Ornithorhynchus anatinus</i>
CAA26976	GR	<i>Homo sapiens</i>
ABS00394	GR	<i>Danio rerio</i>
ABF30967	GR	<i>Sparus aurata</i>
NP_001032915	GR	<i>Gallus gallus</i>
Q91573	MR	<i>Xenopus laevis</i>
AAA59571	MR	<i>Homo sapiens</i>
NP_001093873	MR	<i>Danio rerio</i>
XP_001513606	MR	<i>Ornithorhynchus anatinus</i>
ABD46745	MR	<i>Leucoraja erinacea</i>
XP_420437	MR	<i>Gallus gallus</i>
201600	NR3C	<i>Branchiostoma floridae</i> (http://genome.jgi-psf.org/cgi-bin/dispGeneModel?db=Brafl1&tid=201600)
AAAY85275	PR	<i>Danio rerio</i>
AAA60081	PR	<i>Homo sapiens</i>
NP_990593	PR	<i>Gallus gallus</i>
NP_001079100	PR	<i>Xenopus laevis</i>
XP_001510439	PR	<i>Ornithorhynchus anatinus</i>
ABD46747	PR	<i>Leucoraja erinacea</i>
BAA89539	PR	<i>Anguilla japonica</i>
AAK20931	progesterone-receptor	<i>Petromyzon marinus</i>
CAA37496	RXR	<i>Drosophila melanogaster</i>
AAM46151	RXR	<i>Branchiostoma floridae</i>
CAA36982	RXRa	<i>Homo sapiens</i>
AAC59719	RXRa1	<i>Danio rerio</i>
AAA60293	RXRb	<i>Homo sapiens</i>
AAC59722	RXRb1	<i>Danio rerio</i>
AAA80681	RXRg	<i>Homo sapiens</i>
AAC59720	RXRg1	<i>Danio rerio</i>
ABD46743	SR2	<i>Myxine glutinosa</i>
AAQ98788	AncSR1 (DBD)	<i>Ancestral sequence of steroid receptors</i>
AAQ98789	AncSR1 (LBD)	<i>Ancestral sequence of steroid receptors</i>