

Gene	Access number (GenBank)	Primer sequences (5'→3')		Product (bp)
<i>ef-1α</i>	AB056104.1	F	CCCTGGCCACAGAGATTTCA	101
		R	CAGCCTCGAACTCACCAACA	
<i>igf-1</i>	AF001006.1	F	CAGGGGCATTGGTGTGA	153
		R	GCAGCGTGTCTACAAGC	
<i>igf1ra</i>	AF216773.2	F	GCGTGTAACCACGAGATCCA	132
		R	GCACTGTTTCCTTCTCCCCTC	
<i>igf1rb</i>	AF216772.2	F	CCCTTCACCGTTTACCGCAT	155
		R	GAACACAGAACCCTCCAGATGT	
<i>igfbp1a-a</i>	XP_026089341.1	F	ACAACACGCCAGATCACTCC	183
		R	TATGACAAGGACCCTGCTCC	
<i>igfbp1a-b</i>	XP_026147113.1	F	AACACGCCAGATCAGCCG	184
		R	TCAATATGACAAGGACCCTGTTGT	
<i>igfbp1b-a</i>	XP_026052969.1	F	ACGCCGTCTGTGTAGAGTTT	217
		R	ATGACGTCCAGAGCTGCGT	
<i>igfbp1b-b</i>	XP_026062900.1	F	CCGTCTGCACCGAGGAC	218
		R	AGTGATCAGATTCAGAGACGCTC	
<i>igfbp2a-a</i>	XP_026070558.1	F	TGGTGAATGCTGGTGTGTGG	113
		R	AGGGATCCATCTCTAGGGCA	
<i>igfbp2a-b</i>	XP_026118614.1	F	GAGGACCCTAAAGCACCGC	237
		R	GGGTCTTCCTGTGTGTGGATTA	
<i>igfbp2b-a</i>	XP_026073308.1	F	GCGTGTCCTCAAGCTCACC	159
		R	CGGTAACCTCTGAATTGGCGCTT	
<i>igfbp2b-b</i>	XP_026127022.1	F	GGCGTGTCCTCAAGCTCATA	160
		R	CTGTAACCTCTGAATTCGCGGTC	

F: Forward, R: Reverse