

Table S1. Nucleotide sequence of primer used.

PRIMER	SEQUENCE (5'-3')
pEG_hCRY2_F	<i>cggcgactggctggaattc</i> ATGGCGGCAACTGTGGCAACG
pEG_hCRY2_R	<i>ctgcaggtegactcgag</i> TCAGGCATCCTTGCTCGGCAGCTC
pJG_hact_F	<i>gtgccagattatgcctctcccgaattc</i> ATGGATGATGATATCGCCGCG
pJG_hact_R	<i>cgaagaagtccaaagcttctcgag</i> CTAGAAGCATTGCGGTGGACG
pJG_act57B_F	<i>tgtgccagattatgcctctcccgaattc</i> ATGTGTGACGATGAAGTTGCTGCTCTGGTC
pJG_act57B_R	<i>cgaagaagtccaaagcttctcgag</i> TTAGAAGCACTTGCAGGTGGACGATGCCA
pJG_act5c_F	<i>tgtgccagattatgcctctcccgaattc</i> ATGTGTGACGAAGAAGTTGCTGCTCTGGTT
pJG_act5c_R	<i>cgaagaagtccaaagcttctcgag</i> TTAGAAGCACTTGCAGGTGCACAATGGAG

hCRY2: NM_021117.3, hActin-Beta: NM_001101.3, dActin-5C: FBgn0000042, dActin-57B: FBgn0000044