Supplementary Material S4: Primers used for qPCR expression analyse

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| *BcucOBP5*-F-q  | GAACTACATCTACATCCCTGCC |
| *BcucOBP5*-R-q  | CGCCTTCAAATCGCTCAAC |
| *BcucOBP9*-F-q  | TGCATTTGTGGCACTTCC  |
| *BcucOBP9*-R-q  | CATTCTCGCTGCTCCTTGT |
| *BcucOBP10*-F-q  | TGCCAGTTTCACAATACCGT |
| *BcucOBP10*-R-q  | TAAGAAGCACATGCCCGTT |
| *BcucOBP13*-F-q  | GTCATGGATGAGTCGGGCA |
| *BcucOBP13*-R-q  | AGCGGTATCACAAGGCGTT |
| *BcucOBP15*-F-q  | TGCTACAAAAATGCTCCCAA |
| *BcucOBP15*-R-q  | CGGTTACACCATCTTCACTCAA |
| *BcucOBP18*-F-q  | TGAAACCTATCCGCCACC |
| *BcucOBP18*-R-q  | ACATCACCATCACTGAACTCCT |
| *BcucOBP21*-F-q  | TTGCGGTATTCATTGCGTT |
| *BcucOBP21*-R-q  | CCTTCGTGTCTGGAACTTTACCTTC |
| *BcucOBP23*-F-q  | CTGGCGGGAACGGTAACT |
| *BcucOBP23*-R-q  | CCTCCTGCATCTCAGGTGG |
| *BcucOBP24*-F-q  | CCGAAGGTTTCAAAACACAA |
| *BcucOBP24*-R-q  | GAATCCACGATAGGCCCA  |
| *BcucOBP26*-F-q  | GTGGTTTTACTTGCCGGTT  |
| *BcucOBP26*-R-q  | CATTCTTGTCACATCATCATCG  |
| *BcucOBP27*-F-q  | ACAAAGAGGAGGCCATCAA |
| *BcucOBP31*-R-q  | ATCAGACAGGAGCGTAAGCA  |
| *BcucOBP28*-F-q  | TGGCTTTGGTTGCGGGTAA |
| *BcucOBP32*-R-q  | TGGTGCGTTTGTGTGGTGG |
| *BcucOBP29*-F-q  | AGCTCCTCAAAATTTGCCTG |
| *BcucOBP29*-R-q  | CATCGCCTCAACATCATCG |
| *BcucOBP30*-F-q  | CAAAGGGAAGGAGAATGGC  |
| *BcucOBP30*-R-q  | AGAGTACAGAGAAACAGCCGAA |
| *BcucOBP31*-F-q  | ATTCTTCACCGTTGCCGTT |
| *BcucOBP31*-R-q  | CACCTTTTGCTTTTGCTCTTC |
| *BcucOrco*-F-q  | ACGTACTCTTCTGCTCGTGG |
| *BcucOrco*-R-q  | TCAGTGGGTTCCTTCTCCTC |
| *BcucOR6*-F-q  | CTTGGAAAGCGTCGAGAAA |
| *BcucOR6*-R-q  | AGCGGTGAACAAATAGGTGA |
| *BcucOR7*-F-q  | GTGGAGGAAGTTAAAAGAGACG |
| *BcucOR7*-R-q  | TTCAAACGCTGTGAGGCAT  |
| *BcucOR8*-F-q  | AACGCAGGCAATCACACA |
| *BcucOR8*-R-q  | GAATGAAGCAATTATGAACTCCGAG |
| *BcucOR9*-F-q  | CTCGTTTCGGGTGTTCGT |
| *BcucOR9*-R-q  | TGCTCAATTCGTCTGTCGTT |
| *BcucOR12*-F-q  | TTAATTGGCTATTTCGGTCAA |
| *BcucOR12*-R-q  | AAAACGATGGGTTCCTGC |
| *BcucOR13*-F-q  | CTAACGAATGTGAACGAAGAAA |
| *BcucOR13*-R-q  | AAACTAATCAAGGTGGCGAA |
| *BcucOR15*-F-q  | ACATGTTTGTCGGGGCAT |
| *BcucOR15*-R-q  | GATATACTCAAGAGTTCGCTGATGT |
| *BcucOR16*-F-q  | TGCATCTCTAATGTTTCACTGG |
| *BcucOR16*-R-q  | ATCTCGAACTCGCCCTCTT |
| *BcucOR17*-F-q  | TTCGCAATACCCAACTCCA |
| *BcucOR17*-R-q  | CGCCTTCGTTATCTCCCC |
| *BcucOR18*-F-q  | TGCTTGGTACTTTGCCTCAT |
| *BcucOR18*-R-q  | TGCCAGTGCTCAATTCTTTAA |
| *BcucOR19*-F-q  | TCAAGTGGACACCGAACGA |
| *BcucOR19*-R-q  | CGCAAATCCCCAAAATAATA |
| *BcucOR23-*F-q  | TGCGGCAGTAAGAAGAAGG |
| *BcucOR23*-R-q  | GCGAATATGATGAGTGAGGTG  |
| *BcucOR25*-F-q  | TATGTGCAAGGACGGGAGC |
| *BcucOR25*-R-q  | GCGGTGAAGATGTAGGTGAG  |
| *BcucOR27*-F-q  | CTTGACGGAACGTGTGAGTC  |
| *BcucOR27*-R-q  | GCCAACGATCTTGGAAATC  |
| *BcucOR28*-F-q  | TAATGGAGGACAGTGCCAAG  |
| *BcucOR28*-R-q  | GAAGAGTTTAAGTGCGACGAA |
| *BcucOR29*-F-q  | TGAGCGATGAGGAGAAACAC |
| *BcucOR29*-R-q  | GTACAATGGCAACAACAGAGAA  |
| *BcucOR30*-F-q  | GACGGTCAATGTGGGTGCA |
| *BcucOR30*-R-q  | ACTCGAAGTCGAAGGGGAA |
| *BcucOR35*-F-q  | AAATTGTCAGCATTGTCGAGA  |
| *BcucOR35*-R-q  | CCAGCAAATAAGAGGCGTG |
| *BcucOR42*-F-q  | TGGCACGAGAATACAAACAAG |
| *BcucOR42*-R-q  | TACGGACAGTGGCAAGACG |
| *BcucOR45*-F-q  | GAAGCAGATGATAAGGAAGACC |
| *BcucOR45*-R-q  | TTCAGCATAGCGATGAGTAGAG |
| *BcucOR48*-F-q  | AATATCAAGCAGTGGGACAAA |
| *BcucOR48*-R-q  | CAACGCCAGCAAAGAAGA |
| *BcucOR55*-F-q  | TAATTGTGGCAATGGCGT  |
| *BcucOR55*-R-q  | TCATAGAGCGGAGAGCGTG |
| *BcucOR60*-F-q  | CGCTTACGATACCCCCTG |
| *BcucOR60*-R-q  | AAATTGCTTGAAAATTCTCCA |
| *BcucOR62*-F-q  | GACGGTCAATGTGGGTGCA |
| *BcucOR62*-R-q  | ACTCGAAGTCGAAGGGGAA |
| *BcucRPL32*-F-q  | ATCGTGAATACTGCGGTGAA |
| *BcucRPL32*-R-q  | CGACTGTTGGGGTTGGTTAGA |