

Sequence of open reading frame of *HcCNA* from *Haliotis diversicolor* (GenBank accession number MN635462)

ATGGCTACGACCGATGGTAAGCTGTCGACGACGGAGAGGGTTGTGAAAAGTGTGCCCTTTCC
GCCCAGTCATAGGCTTACAATGAGTGAAGTGTGTTGATGCAAAGGGCAAACCAAACCAGATG
TCCTGAAACAACATTTTCATCCTGGAAGGAAGAGTGACTGAAGATGTAGCTTTACGGATTATC
AACGAAGGTGCTGCCTTGCTGAGGCAAGAAAAGACCATGATAGACATAGAAGCTCCCGTCAC
AGTGTGCGGGGACATACATGGTCAATTTTATGACCTTATGAAATTATTTGAAGTGGGTGGCC
CACCAGCAACAACACGCTACCTCTTCCTAGGAGACTATGTAGACAGAGGATATTTTAGCATA
GAGTGTGTATTATACCTGTGGGCTTTGAAAATATTGTATCCAAACACATTTTTCTCTTACG
AGGAAACCACGAATGTAGGCATCTAACAGAGTATTTTCACATTTAAACAAGAATGTAAAATAA
AGTACACAGAAAGGGTATATGATGCCTGCATGGAATCCTTTGACTGTCTGCCACTAGCAGCT
TTAATGAATCAGCAGTTTCTCTGTGTCCATGGGGGGCTTTCACCAGAAATTCACAATTTGGA
AGATATCCGAAAGCTGGACAGATTCAAGGAGCCTCCAGCATTGTTGGTCCCATGTGTGATATAT
TATGGTCAGATCCATTGGAAGATTTTGGAAATGAAAAGACAACAGAACATTTTCACACATAAT
ACAGTTAGGGGTGCTCATATTTTTTACAGCTATGCAGCATGTTGTGATTTTTTTGCAACAAA
CAACTTGTGTCAATAATCAGAGCACATGAGGCACAGGACGCTGGGTACAGAATGTATAGGA
AAAGTCAAACAACAGGTTTTCCATCATTAATAACAATATTCTCAGCACCAAACCTATTTGGAT
GTTTACAACAATAAAGCTGCCATACTGAAGTATGAAAACAATGTGATGAACATCAGACAGTT
CAACTGCTCTCCGCACCCGTACTGGTTGCCAAACTTCATGGATGTGTTTCACATGGTCTCTTC
CATTTGTAGGGGAGAAAGTGACAGAAATGCTTGTCAACATCCTCAACATATGCTCAGATGAT
GAGCTTATGACTGAAGGAGATGATTCCCTAGAAGTGGCAGCCAGGAAGGAGGTGATCCGCAA
CAAATCAGGGCAATTGGCAAATGGCCAGAGTCTTCACTGTTCTGAGAGAAGAGAGCGAAA
GCGTGCTTCAACTCAAAGGTCTCACTCCAAATGGATTGTTACCTCTTGGTGC GTTGTCTGGA
GGAAAGGATACTCTCAAAGTGCTTTGAGTGGTTTTCTCTCAACTCACAAGATCAGCGGATT
CGAGGAGGCTAAATGCTTAGACAACTAAATGAGAGGATGCCACCTAGAAAGGATGCAGTAA
ACCAGCAAAACAACAAGAAAAGGCAAAATATGGACTGTCCAGTGAATCACAGGTCTATTGC
CCTTTCTATCGCAGGGGGGTGTCAATCCAGTCACTCGTCGCAGGAAGCTGGCTTCCTAA

Sequence of open reading frame of *HcCNB* from *Haliotis diversicolor* (GenBank accession number MN635463)

ATGGGAAATGAAAACAGTTTGCCAATGGAGCTTTGCTCCAACCTTGACCTGGATGAAATCAA
GAGGCTTGAAAACGCTTCCGCAAACCTTGACTTGGACAATTCCGGATCTTTGAGCGTGGAGG
AGTTCATGTCCCTACCAGAGTTGCAGCAAAACCCACTGGTGCAGAGAGTTATAGACATTTTT
GACACTGATGGAAATGGGGAGGTAGATTTTAAAGAATTCATCGAAGGTATTTACAGTTCAG
TGTTTCGTGGCGACAAGGAGTCCAAGTTAAGATTTGCATTCAAGATATACGACATGGACAAGG
ATGGATACATCTCAAATGGAGAGTTGTTCCAAGTCCCTTAAAATGATGGTGGGCAACAACCTG
AAGGATACACAGCTCCAGCAGATAGTGGACAAGACGATTATCCATGCAGATACCGATGGTGA
TGGCAAATCTCATTTGAAGAATTCTGTGCTGTTGTAGGAACCTATGGATGTTTCATAAGAAAA
TGTTGGTTGACGTATAG