

Table S1 Gene sequences of JrCBF genes.

Gene ID	Gene sequence
JrCBF1	ATGGATGATTTCTTCCAGTATTCCTCCGATTCCGAAGGTAGCTGTGGTCGCGTCGTC AAC TTGTCTGACGAGGAGGTTCTTTGGCTTCCAGGAACCCGAAGAAACGTGCCGGGAGGAAG AAGTTCAAGGAAACCAGGCACCCGGTCTACCGGGGTGTGAGGAGGAGGAACTCCGGGAAG TGGGTGTGCGAGGTCCGCGAGCCCAATAAGAAGTCCAGGATATGGCTGGGGACGTTCCCG ACTGCCGAGATGGCGGCGCGCTCACGATGTCGCCGAATAGCTCTGCGTGGGCGGTCC GCCTGTCTTAATTCGCGGACTCGGCCTCGAAGTTGCCGAGGCCGGCGTCGGGGGAAGCG AAGGACATTCAGAGGACGGCTGCAGAGGCGGCAGAGGCGTTTCGGCCAGCGGATTGATG GACACTTCGTCGGAACGGTGGCGGAGAATGAGAGGCAATCGTCGGAGGGAGTGTCTTT ATGGATGAAGAAGCAGTGTTTGGGATGCCGGGGTTGCTGGCAAATATGGCAGAGGCGATG CTACTGCCTCCACCATATTGTGCGGGAGATGATGCTTTCAGTGGTGGAGATGACGTGGAA GCTTCAGCTGACATGTCATTATGGAGTTATTCATATAA
JrCBF2	ATGGATGTTTTCTCTCTTATAATTCCCAGACTCCGAGAGTAGTAGCTATGGTCGCGGT CTGAACTTTTCCGACGAGGAGCTTCTGTTGGCTTCCAGGAATCCGAAGAAACGTGCCGGC AGGAAGAAGTTCAAGGAAACCAGGCACCCAGTGTACCGGGGTGTGAGGAGAAGGAACTCC GGCAAGTGGGTATGCGAGGTGCGCCAGCCCAACAAGAAGTCCAGGATATGGCTGGGGACG TTCCCCACTGCCGACATGGCGGCGCGCTCACGATGTCGAGCAATAGCGATGCGTGGT CGGTCTGCTTGCTTAATTCGAGACTCGGTGAGGAGGCTGCCGGTGCCGGCGTCCGGG GATGTGAAGGACATTCAGAGGACTGCTGCAGAGGCGGCGGAGTTGTTTCGACCAGCAGAG TCGTTGGACGGATCAACATCGCAGGCGGAATGA
JrCBF3	ATGGCTATTGGAGAGGAACCATCTTCTTCAACCTTGGACAACCAACGGAGTACTACTTCA CAGTCGCTAGTACTGGAACAGACTAGTTCATGGCAAAGTATCATCACGCGCAAAGTGGC AAGCAAAAGAGAAAGGCAGGAAGAAAAAGTTCCGGGAGACGCGTCACCCGGTCTACAAA GGCGTTCGGCAAAGGAAAGGCAAATGGGTTTGCAGCTGAGGCAACCGAACAACAAATCT CGTATCTGGTTGGGGACCTTTTCACTCCCGGAGATGGCTGCTAGGGCTTACGACGTTGCC GCCCTAGCTCTCAAGGGAGAGTCCGCTTCTTGAACCTCCCTGAAGCGGCATGTGCCCTA CCACGCGTTAAGTCATCATCCTCCATTAGGGATATACAGTGTGCTGCTATGGAGGCCGCA GGGGCATCTTCTACGAAGTAAACCATCTTCTTCACTGTCCTTGTCCAATCATGCTTG GGTATGGTTCCCAAACTTGTAGGATATCGTTTTTGGATGAGGAGGAGTTGTTTAACATG CCGGGATTACTTGACAGCATGGCAGAGGGTTGATCCTCACTCCACCAGCCATGCAAAAG GGCTTCAATTGGGACGGTTTGGAAAATACTGTGGACCTGACTCTATGGAGTGACTGA
JrCBF4	ATGCAAAGTTTTAGCGAATTCTCGGACCCCATCCATTGCTCTAATCCGGCGTATATC GAGAAATCGGAGAGTTCTCCCTTGCTGATGCTGGCAGCTCCGCCCAAGAACCACTCAC TCGGACGAGGAAGTTATACTGGCCTCAAGCAGGCCCAAGAAACGCGCTGGCAGGAGGATT TTCAAGGAGACGCGACACCCGGTGTATCGCGGAGTCAGGAAGAGGAATAATAACAAGTGG GTCTGCGAGGTGCGTGAGCCTAACAAGACGTCCAGGATATGGCTCGGGACGTACCCACCC GCTGAGATGGCAGCACGGGCACACGACGTGGCCGCTCTAGCTCTGAGAGGAAGGTCGACG TGTCTCAACTTCGCCGACTCGGCGTGCGGTTGCATTTGCCGGGTTCTAGGGACGCGAAG GAGATAAGGAGAGCTGCGGCGGAGGCGGCGGAGGCCTTTCGGCCAGTGAGTTTCGGCGGG GACTGCGTCGGAGATCTAGGGAAAGAAGAAGTGATCAAGCAATGCCAAGAGAATTACGGA AGTATTGAGAGCTGTGTGCTGGAGGAAACGAAGACTGAGCAGGAAAATGTGTTGTACGTG GACGAAGAGGCACTGTTCAACATGAGGGGCTTGCTAGTGAACATGGCTGAAGGGCTACTA CTGTCCCCACCATCTTGCTAGGAGGTGAAGTCATGGGAATGACATGGGGCTGGATGCT

	GAGGTGTCATTATGGAGTTTCACCATCTAA
JrCBF5	ATGGATATTTTCCGCCAATACTCAGACCCCAATCCATTTGGGCTGGACCTAGTTTTAAAC GACAAGCCAGAGACTTCCTCGTTGTCTGATGCCGGCACCTTCGAGCGCCGAAGCCGTAC TCAGACGAAGAGGTTAGAGTACTAGCTTCGAGCACGCCAAGAAGCGTGCGGGAAGAAGG ATATTCAACGAGACGCGACACCCAGTGTATCGCGGAGTCAGGAGGAGGAACAAGAACAAA TGGGTCTGCGAAGTGCGCGAACCCAACAAGACCTCGAGGATATGGCTCGGGACGTACCCT ACCGCGGAGATGGCAGCGCGGGCACACGACGTGGCCGCTTTGGCGCTCAGGGGAAGGTCTG GCGTGTCTCAACTTCGCCGACTCGGAGTGGCGGTTGCCTATGCCGAGTTCAACGGACGCG AATGACATAAGGAGGGCAGCGAAGGAGGCAGCAGAGTTGTTTCCACCGAGAGATCATGAG TTTGAGGGGATTGCGGCGAAGAAGCCGGGAAAGTGCTCGTGAAGGATTGTAAAGAGATT TACGGGAGTGTTTCATGATCACAGGTGGAGGCCGAGGAGGAGAAGGCTGTGCAGGAAAAT GCGATTTACTTGGACGAGGAGGCCCTGTTTCGACACGCGAGGCTTTCTAGTGAATATGGCC GAAGGGCTTCTACTATCTCCACCTCCTTGTCAGACGAAAAATTGCAATGGGATGACATG GGAAGTGAGGCTGAGTTTTCGTTGTGGAGTTTCTCGACCTGA
JrCBF6	ATGGACTCTGAGAATATTCAGTCTTTGTCTTCCTTATCATCATCATCTTCCTCATGC CATCTTTCTCCATGCAGCGCATGGCATAACCCTAACGCTCCATTAATATCCCAGGATCCA TGCATATCATCACAGAAGCTAATTAAGCTGGGAGAAAGAAGTACAAAGTGACGCGCCAC CCAATATACAGAGGTGTTTCGGCAAAGAAACGGCAAAAATATGGGTTTCTGAAGTACGTACT GGACCGAAAAGTAAGTCGAGAATATGGTTGGGGACTTATGCTACCCAGAAATGGCAGCT AGGGCATATGATGCGGCTGCCTTAGCAATTCGAGGAACTATGGCTGTGCTCAATTTTCCT GACTCAGCTTGGCTTCTTCCACGAGCTAGGTCATCTTCTCCTAGGGATATACAAGTGGCC GCTTTAATGGCTGCTAAGGCTTTTACGCCAGGTGTTGTATCGTCTCCCTCCTGCTTCTCC AGTACTACCCTTCTACCCAAAAAAACCCAAGATAAGGTTTTGGAAACTTCCAAGGGAGAG AACAAAGATCAGAAGGTCTTAGAACCTTTGTCATTAGAAATTGTCTCTGCTAATAAGATC TCCTCCTCTGATGATGAAGAGGTTTCAAACCAGTATAGTACGTTTTTCTTGACGAGGAA GCATTGTTCAATATGCCAGGTTTATTGGACAGCATGGCGGAGGGCTTGATTCTTACCCA CCAGCTATAGGTACTAGAGGATTTGATTGGGATGATCATGACTTTGCATGTGACATGGAT TTGACTTTATGGAGCGATTGA
JrCBF7	ATGGACTCTGATAATATTCAGTCTTTGTCTTCCTTATCATCATCTAATTCCTCATGCCAG CTTTCTCCATGCAGTGCATGGTATAACCCTAACCTCCATTAATATCCCAAGCTCCACGC ATATCATCACAGAAGCGAATTAAGTCGGGAGAAAGAAGTACAAAGTGACGCGCCACCCA TTATACAAGGGCGTTTCGGCAAAGAAACGGCAAAAATTGGGTTTCTGAAATACGTACTGGA CCGAAAAGTAAGTCGAGAATATGGTTGGGGACTTATGCTACCCAGAAATGGCAGCTAGG GCATATGATGCGGCTGCCTTAGCAATTCGAGGAACTATGCAGGCTGTGCTCAATTTTCCT GACTCAGCTTGGCTTGTTCACGAGCTAGGTCGTCTTCTCCTAGGGATATACAGGAGGCT GCTTTCATGGCCGCTGAGGCTTTTAGGCCAGGCGTTGTATCGTCTTCTCCTGCTCCTCC AATACTACTGATCTTCTACCCAATAAGACCAAAGATAAGGTTTTGGAAACTTCCAAGAGA GAGAACAAAGATCAGAAGGTCTTAGAACCTTTGTCATTAGAAATTATCTCTGCTAATAAG AGCTCCTCTGATGATGATGAAGAGGTTCCAAACCAGTATAGTACGTTTTTCTTGACGAG GAAGCATTGTTCAATATGCCAGGTTTATTGGACAGCATGGCGGAGGGCTTGATTCTTACA CCACCAGCTATAGGTAGAGGATTTGATTGGGATGATCATGACTTTGCATGTGACATGGAC TTGACTTTATGGAGCGATTGA
JrCBF8	ATGGACTCTGAGAATATTCAGCCTTTATCTTCCTCATCATCATCTAATTCCTCATGCCAG CTTTCTCCATGCAGCGCAAGGCAGAACCTTAACCCTCCATTAATATCCCAAGCTCCATGC

	ATATCATCACAGAAGCGCATTAAATTCGGGAGAAAGAAGTTCAAAGTGACGCGCTACCCA TTATACAAGGGTGTTTCGGCAAAGAAACGGCAAAAATTGGGTTTCTGAAGTATGTACTGGA CAGAAAAGTAAGTCAAGAATATGGCTGGGGACTTATGCTGCCCCAGAAATGGCAGCTAGG GCATATGATGCGGCTGCCTTAGCAATTCGAGGAACTATGGCTGTGCTCAATTTTCCTGAC TCAGCTTGGCTTGTTCCGCGAGCTAGGTCATCTTCTCCTAGGGATATACAGGAGGCCGCT TTCATGGCTGCTGAGGCTTTTAGGCCAGGCGCTGTATCGTCTTCCTCCTGCTCCTCCAAT ACTACTGATCTTCTACCCAATAAGACCAAACATAAGGTTTTGGAACTTCCAAGAGAGAG AACAAAGATCAGAAGGTCTTAGAACCTTTGTCATTAGAAATTATCTCTGCTAATAAGAGC TCCTCTGATGATGATGAAGAGGTTCCAAACCAGTATAGTACGTTTTTCTTGACGAGGAA GCATTGTTCAATATGCCAGGTTTATTGGACAGCATGGCGGAGGGCTTGATTCTTACACCA CCAGCTATAGGTAGAGGATTTGATTGGGATGATCATGACTTCGCATGTGACATGGACTTG ACTTTATGGAGCGATTGA
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