* 6-phosphofructo-2-kinase/fructose-2,6-biphosphatase
  + ATGGAAGAAAAAACCTCTAGAATAAAAGTGTTTAATTTAGGCCAGTATCGACGAGAGGCAGTGAGCTACA  
    AGAACTATGAATTCTTTCTTCCAGACAACATGGAAGCCCTGCAAATCAGGAAGCAGTGCGCCCTGGCAGC  
    CCTGAAGGATGTTCACAACTATCTCAGCCATGAGGAAGGTCATGTTGCGGTTTTTGATGCCACCAACACT  
    ACCAGAGAACGACGGTCACTGATCCTGCAGTTTGCAAAAGAACATGGTTACAAGGTGTTTTTCATTGAGT  
    CCATTTGTAATGACCCTGGCATAATTGCAGAAAACATCAGGCAAGTGAAACTTGGCAGCCCTGATTATAT  
    AGACTGTGACCGGGAAAAGGTTCTGGAAGACTTTCTAAAGAGAATTGAGTGCTATGAGGTCAACTACCAA  
    CCCTTGGATGAGGAACTGGACAGCCACCTGTCCTACATCAAGATCTTCGACGTGGGCACACGCTACATGG  
    TGAACCGAGTGCAGGATCACATCCAGAGCCGCACAGTCTACTACCTCATGAATATCCATGTCACACCTCG  
    CTCCATCTACCTTTGCCGACATGGCGAGAGTGAACTCAACATCAGAGGCCGCATCGGAGGTGACTCTGGC  
    CTCTCAGTTCGCGGCAAGCAGTATGCCTATGCCCTGGCCAACTTCATTCAGTCCCAGGGCATCAGCTCCC  
    TGAAGGTGTGGACCAGTCACATGAAGAGGACCATCCAGACAGCTGAGGCCCTGGGTGTCCCCTATGAGCA  
    GTGGAAGGCCCTGAATGAGATTGATGCGGGTGTCTGTGAGGAGATGACCTATGAAGAAATCCAGGAACAT  
    TACCCTGAAGAATTTGCACTGCGAGACCAAGATAAATATCGCTACCGCTATCCCAAGGGAGAGTCCTATG  
    AGGATCTGGTTCAGCGTCTGGAGCCAGTGATAATGGAGCTAGAACGACAGGAGAATGTACTGGTGATCTG  
    CCACCAGGCTGTCATGCGGTGCCTCCTGGCCTATTTCCTGGATAAAAGTTCAGATGAGCTTCCATATCTC  
    AAGTGCCCTCTGCACACAGTGCTCAAACTCACTCCTGTGGCTTATGGCTGCAAAGTGGAATCCATCTACC  
    TGAATGTGGAGGCCGTGAACACACACCGGGAGAAGCCTGAGAATGTGGACATCACCCGGGAACCTGAGGA  
    AGCCCTGGATACTGTCCCAGCCCACTACTGA
* HUMAN LProbable fructose-2,6-bisphosphatase TIGAR
  + ATGGCTCGCTTCGCTCTGACTGTTGTCCGGCATGGAGAAACAAGATTTAACAAGGAGAAAATAATCCAAG  
    GACAAGGAGTAGATGAACCTCTTTCAGAAACTGGATTTAAACAAGCAGCAGCTGCTGGTATATTTCTGAA  
    TAATGTGAAGTTTACTCATGCTTTCTCCAGTGATCTCATGAGGACAAAGCAGACCATGCATGGAATTTTG  
    GAGAGAAGCAAATTTTGCAAAGATATGACGGTAAAGTATGACTCAAGACTTCGGGAAAGGAAATACGGGG  
    TTGTAGAAGGCAAAGCGCTAAGTGAGCTGAGGGCCATGGCCAAAGCAGCCAGGGAAGAGTGCCCTGTGTT  
    TACACCGCCCGGAGGAGAGACGCTGGACCAGGTGAAAATGCGTGGAATAGACTTTTTTGAATTTCTTTGT  
    CAACTAATCCTGAAAGAAGCGGATCAAAAAGAACAGTTTTCCCAAGGATCTCCAAGCAACTGTCTGGAAA  
    CTTCTTTGGCAGAGATATTTCCTTTAGGAAAAAATCACAGCTCTAAAGTTAATTCAGACAGCGGTATTCC  
    AGGATTAGCAGCCAGTGTCTTAGTTGTGAGTCACGGTGCTTACATGAGAAGTCTGTTTGATTATTTTCTG  
    ACTGACCTTAAGTGTTCCTTACCAGCCACTCTGAGCAGATCTGAACTTATGTCAGTCACTCCCAATACAG  
    GGATGAGTCTCTTTATCATAAACTTTGAGGAAGGAAGAGAAGTTAAACCAACGGTTCAGTGTATTTGTAT  
    GAACCTACAGGATCATCTAAATGGACTGACTGAAACTCGCTAA
* Telomere-associated protein RIF1 OS=Homo
  + ATGACGGCCAGGGGTCAGAGCCCCCTCGCGCCGCTGTTGGAGACTTTGGAAGACCCTTCTGCCTCCCATG  
    GAGGGCAGACTGACGCTTACCTGACTCTGACCAGTCGTATGACTGGAGAAGAAGGAAAAGAAGTAATTAC  
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    TTTCTACCAAAAGCAAAGCAAAGAGAAGGGACTTTTTCAAAATCTGATTCTGAAAAAATAGTGAATGGAA  
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* Hyaluronan and proteoglycan link protein
  + ATGAAGAGTCTACTTCTTCTGGTGCTGATTTCAATCTGCTGGGCTGATCATCTTTCAGACAACTATACTC  
    TGGATCATGACAGAGCTATTCACATCCAAGCAGAAAATGGCCCCCATCTACTTGTGGAAGCAGAGCAAGC  
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    TACTGAGGCTGCAGTGCGCTTCGTGGGTTTCCCAGATAAAAAGCATAAGCTGTATGGTGTCTACTGCTTC  
    AGAGCATACAACTGA
* CASP8 and FADD-like apoptosis regulator
  + ATGTCTGCTGAAGTCATCCATCAGGTTGAAGAAGCACTTGATACAGATGAGAAGGAGATGCTGCTCTTTT  
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    TTGAACTCAATGGCTACATGTATGATTGGAACAGCAGAGTTTCTGCCAAGGAGAAATATTATGTCTGGCT  
    GCAGCACACTCTGAGAAAGAAACTTATCCTCTCCTACACATAA
* Cell division cycle protein 20 homolog OS=Sus
  + ATGGCACAGTTCGCGTTCGAGAGTGACCTGCACTCGCTGCTTCAGCTGGATGCACCCATCCCCAATGCAC  
    CCCCTGCGCGCTGGCAGCGCAAAGCCAAGGAAGCCGCAGGCCCGGCCCCCTCACCCATGCGGGCCGCCAA  
    CCGATCCCACAGCGCCGGCAGGACTCCGGGCCGAACTCCTGGCAAATCCAGTTCCAAGGTTCAGACCACT  
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    GAGGCTATGGCGCTGTTTTGAGTTGGACCCTGCGCGGCGGCGGGAGCGGGAGAAGGCCAGTGCAGCCAAA  
    AGCAGCCTCATCCACCAAGGCATCCGCTGA
* Cell division cycle-associated protein
  + ATGGATGCCAATTCAAAAGACAAGCCCCCTGAAACCAAGGAGTCTGCAATGAATAATGCTGGAAATGCCT  
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    AAGATGAAGAAAATTTTGAAGCACCTGCCTTTCTAAATATGAGGAAGAGGAAGAGAGTTACTTTTGGAGA  
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    GGAGCTGCAGAAGGAAAACTGCAATGCAATCGTTTAATGCCTAATTCACAAAAAGACTGTCATTGTTTAG  
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    AAGTAGCAGTGTTGTGAGTTGCAGAGACAGGAAAGATAGAAGACGTTCCATGTGTTATTCTGATGGTCGA  
    AGTTTACATTTGGAAAAAAATGGAAATCACACACCATCCTCCAGTGTGGGCAGCTCTGTAGAAATTAGTT  
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    GTATGTCTCCCATAAAAGAAACTGTGTCCTCCAGACAAAAACCGCAGATGGCACCTCCCGTCTCAGATCC  
    AGAAAACAGCCAGGGCCCTGCTGCTGGTTCTTCCGATGAACCTGGTAAGAGGAGGAAGAGCTTTTGTATA  
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    AGGGAGAGAGCTCTCTGACTGCCTTGGAAAGGATTGAACATAATGGAGAAAGAAAGCAGTAA
* S phase cyclin A-associated protein in
  + ATGAAGACCAAATATATATTTTGCAATATCACAGAACGGAAAGATGCTGAAGGATGGGAGACCGTTCAGA  
    GAGGAAGGCCTATTCGTTCTCGATCAACAGCAGTGATGCCAAAAGTTTCATTGGCAACAGAAGCCACAAG  
    ATCAAAGGATGACAGTGATAAAGAAAATGTATGTCTTTTACCTGATGAAAGCATACAGAAAGGTCAATTT  
    GTTGGAGATGGAACTTCTAATACTATAGAATCTCATCCCAAAGACTCATTACACTCTTGTGACCATCCTC  
    TTGCCGAAAAAACCCAGTTCACAGTGAGTACATTGGATGATGTGAAGAATTCTGGCAGTATTCGAGACAA  
    TTATGTTCGAACTTCTGAAATATCTGCTGTCCACATTGATACAGAGTGTGTTTCAGTTATGCTGCAAGCT  
    GGTACACCTCCTTTACAAGTAAATGAAGAAAAATTTCCAGCAGAGAAAGCAAGGATAGAAAATGAAATGG  
    ACCCTTCAGATATTTCAAATTCCATGGCAGAAGTCCTTGCTAAAAAAGAAGAGCTAGCAGATCGTCTAGA  
    AAAGGCCAATGAAGAAGCCATTGCTAGTGCTATTGCTGAAGAAGAACAGTTAACTAGAGAAATTGAAGCT  
    GAAGAAAACAATGATATTAACATTGAAACTGACAACGACAGTGATTTTTCTGCCAGCATGGGCAGTGGGA  
    GTGTTTCTTTCTGTGGTATGTCCATGGACTGGAACGATGTCCTTGCAGATTATGAAGCTCGTGAGTCTTG  
    GCGCCAAAATACATCCTGGGGGGACATTGTAGAAGAAGAACCTGCTAGACCTCCAGGGCATGGAATTCAC  
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    AACAAATGAAAGCACAGCAGCTAAGGGAAAAGTTACGCGAAGAGAAAACATTGAAGCTTCAGAAATTGTT  
    AGAAAGGGAGAAGGATGTCCGGAAGTGGAAGGAAGAATTGCTAGATCAACGACGCAGGATGATGGAAGAA  
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    AAGCTAAGGTAAATGAAATTGCCTTTATAAATACCCTTGAAGCCCAGAATAAACGTCATGATGTTTTATC  
    AAAATTGAAGGAATATGAACAGAGGCTTAATGAGCTACAGGAAGAGCGTCAGAGAAGACAGGAAGAAAAG  
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    AATTGTTAATGAAGAGGAAAGAACAAGAAGCCCGAATTGAACAACAGAGGCAAGAAAAGGAAAAAGCCCG  
    TGAGGATGCAGCCCGGGAAAGAGCTAGAGACAGGGAAGAACGATTGGCAGCACTCACAGCTGCTCAACAA  
    GAAGCTATGGAAGAGTTACAGAAAAAAATTCAGCTCAAGCATGATGAAAGTATTCGAAGGCACATGGAAC  
    AGATTGAACAAAGAAAAGAAAAAGCTGCTGAGCTAAGCAGTGGGCGACATGCAAATACTGATTATGCCCC  
    CAAACTGACCCCTTATGAAAGAAAGAAGCAGTGTTCTCTCTGCAATGTCCTGATCTCTTCAGAGGTATAT  
    CTTTTTAGCCATGTTAAAGGGAGAAAACACCAGCAAGCCGTGAGAGAGAATACCAGCATCCAGGGGCGTG  
    AACTGTCAGATGAAGAAGTGGAGCATCTTTCCTTGAAGAAGTACATTATTGACATTGTGGTTGAAAGTAC  
    AGCTCCAGCAGAAGCTTTGAAAGATGGAGAAGAGCGGCAAAAAAATAAAAAAAAAGCCAAAAAGATAAAA  
    GCCCGGATGAACTTCAGGGCTAAGGAATATGAGAGTTTAATGGAAACCAAAAATTCTGGCTCTGATTCAC  
    CTTATAAAGCAAAGCTTCAGCGATTAGCCAAAGATCTTCTAAAACAAGTACAAGTTCAAGACAGTGGCTC  
    ATGGGCAAACAATAAAGTGTCTGCTTTGGATCGGACCCTAGGAGAGATCACTAGAATACTGGAAAAAGAG  
    AATGTGGCAGATCAGATTGCATTTCAAGCTGCTGGTGGATTAACAGCCCTTGAACACATCCTTCAAGCAG  
    TAGTCCCAGCCACAAATGTGAACACAGTTTTAAGAATTCCTCCTAAGTCTCTCTGCAATGCAATCAATGT  
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    GGGAAATGCCTTGGTTCCCAAGACTATCTTGAGCTGGCTAACAGATTTCCTCAGCAGGCCTGGGAAGAAG  
    CTCGACAGTTTTTCTTGAAAAAAGAGAAAAAATAA
* Cyclin-dependent kinase 5 activator 1 OS=Bos
  + ...
* Calcyclin-binding protein OS=Pongo abelii
  + ...
* Cyclin-dependent kinase 4 inhibitor C OS=Homo
  + ATGGCCGAGCCTTGGGGGAACGAGTTGGCGTCCGCAGCTGCCAGGGGGGACCTAGAGCAACTTACTAGTT  
    TGTTGCAAAATAATGTAAACGTCAATGCACAAAATGGATTTGGAAGGACTGCGCTGCAGGTTATGAAACT  
    TGGAAATCCCGAGATTGCCAGGAGACTGCTACTTAGAGGTGCTAATCCCGATTTGAAAGACCGAACTGGT  
    TTCGCTGTCATTCATGATGCGGCCAGAGCAGGTTTCCTGGACACTTTACAGACTTTGCTGGAGTTTCAAG  
    CTGATGTTAACATCGAGGATAATGAAGGGAACCTGCCCTTGCACTTGGCTGCCAAAGAAGGCCACCTCCG  
    GGTGGTGGAGTTCCTGGTGAAGCACACGGCCAGCAATGTGGGGCATCGGAACCATAAGGGGGACACCGCC  
    TGTGATTTGGCCAGGCTCTATGGGAGGAATGAGGTTGTTAGCCTGATGCAGGCAAACGGGGCTGGGGGAG  
    CCACAAATCTTCAATAA
* Cyclin-dependent kinase 4 inhibitor B OS=Bos
  + ATGCGCGAGGAGAACAAGGGCATGCCCAGTGGGGGCGGCAGCGATGAGGGTCTGGCCAGCGCCGCGGCGC  
    GGGGACTAGTGGAGAAGGTGCGACAGCTCCTGGAAGCCGGCGCGGATCCCAACGGAGTCAACCGTTTCGG  
    GAGGCGCGCGATCCAGGTCATGATGATGGGCAGCGCCCGCGTGGCGGAGCTGCTGCTGCTCCACGGCGCG  
    GAGCCCAACTGCGCAGACCCTGCCACTCTCACCCGACCGGTGCATGATGCTGCCCGGGAGGGCTTCCTGG  
    ACACGCTGGTGGTGCTGCACCGGGCCGGGGCGCGGCTGGACGTGCGCGATGCCTGGGGTCGTCTGCCCGT  
    GGACTTGGCCGAGGAGCGGGGCCACCGCGACGTTGCAGGGTACCTGCGCACAGCCACGGGGGACTGA
* Cyclin N-terminal domain-containing protein
  + ATGGACGGACCCATGAGGCCACGATCGGCCTCCCTCGTTGACTTTCAGTTTGGAGTTGTCGCCACAGAGA  
    CGATTGAAGACGCCCTGCTTCACTTGGCCCAGCAGAATGAGCAAGCAGTGAGGGAGGCTTCGGGGCGGCT  
    GGGCCGCTTCAGGGAGCCCCAGATCGTGGAGTTTGTTTTTCTCCTGTCTGAACAATGGTGTCTGGAGAAA  
    TCTGTGAGCTACCAGGCTGTAGAAATCCTAGAAAGGTTTATGGTAAAACAGGCAGAGAACATCTGCAGGC  
    AAGCCACAATCCAGCCAAGAGATAATAAGAGAGAGTCTCAGAATTGGAGGGCTCTGAAACAGCAGCTTGT  
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    ATCAGCAACATTACAGTCTTGAATTTCCTCCAGGCTCTAGGCTATCTACACACTAAAGAAGAACTGCTGG  
    AATCAGAGCTTGATGTTTTGAAGTCCTTGAACTTCCGAATTAATCTGCCCACTCCCCTGGCATATGTGGA  
    GACGCTCCTAGAGGTTTTAGGATACAATGGCTGTTTGGTTCCAGCCATGAGGCTGCATGCAACCTGCCTG  
    ACACTGCTCGACCTGGTCTATCTTCTGCATGAACCCATATATGAGAGCCTGTTGAGGGCTTCAATTGAGA  
    ACTCCACTCCCAGTCAGCTGCAAGGGGAAAAGTTTACTTCAGTGAAGGAAGACTTCATGCTGTTGGCAGT  
    AGGAATCATTGCAGCAAGTGCTTTCATCCAAAACCATGAGTGTTGGAGCCAGGTTGTGGGGCATTTGCAG  
    AGCATCACTGGTATTGCCTTGGCAAGCATTGCTGAGTTCTCTTATGCAATCCTGACTCACGGAGTGGGAG  
    CCAACACTCCGGGGAGACAGCAGTCTATTCCTCCCCACCTGGCAGCCAGAGCTCTGAAGACTGTTGCTTC  
    CTCTAACACATGA
* G2/mitotic-specific cyclin-B1 OS=Bos taurus
  + ...