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CLUSTAL O(1.2.4) multiple sequence alignment


Q3Y2H8|Q3Y2H8_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
U7U8F5|U7U8F5_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
R2NQV7|R2NQV7_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
C9B788|C9B788_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
D4QL28|D4QL28_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
C9BGP5|C9BGP5_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQVPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
A0A076GSQ3|A0A076GSQ3_ENTFC     MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGANRGLENKIVPDTGMPFHTLEIQ   60
R2P7C4|R2P7C4_ENTFC             MKILVTGGGTGGHIYPALAFVNYVKTQEPNAEFMYVGAKRGLENKIVPDTGMPFHTLEIQ   60
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Q3Y2H8|Q3Y2H8_ENTFC             GFKRKISMHNIKTVRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAAAKMGIPTVI   120
U7U8F5|U7U8F5_ENTFC             GFKRKISMHNIKTVRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAAAKMGIPTII   120
R2NQV7|R2NQV7_ENTFC             GFKRKISMHNIKTVRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAAAKMGIPTII   120
C9B788|C9B788_ENTFC             GFKRKISMHNIKTVRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAAAKMGIPTII   120
D4QL28|D4QL28_ENTFC             GFKRKISMHNIKTIRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAASKMGIPTII   120
C9BGP5|C9BGP5_ENTFC             GFKRKISMHNIKTIRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAASKMGIPTII   120
A0A076GSQ3|A0A076GSQ3_ENTFC     GFKRKISMHNIKTIRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAAAKMGIPTII   120
R2P7C4|R2P7C4_ENTFC             GFKRKISMHNIKTIRLFLKSIRQAKKILSDFQPDIVIGTGGYVSGAVVYAAAKMGIPTII   120
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Q3Y2H8|Q3Y2H8_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAASFFPENKAVLVGNPRAQEVADTKKSDILKTF   180
U7U8F5|U7U8F5_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAASFFPENKAVLVGNPRAQEVADTKKSDILKTF   180
R2NQV7|R2NQV7_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAASFFPENKAVLVGNPRAQEVANTKKSDILKTF   180
C9B788|C9B788_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAASFFPENKAVLVGNPRAQEVADTKKSDILKTF   180
D4QL28|D4QL28_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAAPFFPENKSVLVGNPRAQEVADTKKSDILKTF   180
C9BGP5|C9BGP5_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAAPFFPENKSVLVGNPRAQEVADTKKSDILKTF   180
A0A076GSQ3|A0A076GSQ3_ENTFC     HEQNSVPGVTNKFLSRYVDRIALSFKDAAPFFPENKSVLVGNPRAQEVADTKKSDILKTF   180
R2P7C4|R2P7C4_ENTFC             HEQNSVPGVTNKFLSRYVDRIALSFKDAAPFFPENKSVLVGNPRAQEVADTKKSDILKTF   180
                                **************************** ******:************:**********

Q3Y2H8|Q3Y2H8_ENTFC             DLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGDRYYEEILNKINPEIQ   240
U7U8F5|U7U8F5_ENTFC             GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGDRYYEEILNKINPEIQ   240
R2NQV7|R2NQV7_ENTFC             GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGDRYYEEILNKINPEIQ   240
C9B788|C9B788_ENTFC             GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGDRYYEEILNKINPEIQ   240
D4QL28|D4QL28_ENTFC             GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGERYYEEILNKINPEIQ   240
C9BGP5|C9BGP5_ENTFC             GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGERYYEEILNKINPEIQ   240
A0A076GSQ3|A0A076GSQ3_ENTFC     GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYASGERYYEEILNKINPEIQ   240
R2P7C4|R2P7C4_ENTFC             GLDPEKKTVLIFGGSQGALKINQAVSVFLSEYIPSSYQVLYATGERYYEEILNKINPEIQ   240
                                .****************************************:*:***************

Q3Y2H8|Q3Y2H8_ENTFC             NISVQPYIKNMAEVMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
U7U8F5|U7U8F5_ENTFC             NISVQPYIKNMAEIMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
R2NQV7|R2NQV7_ENTFC             NISVQPYIKNMAEVMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
C9B788|C9B788_ENTFC             NISVQPYIKNMAEVMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
D4QL28|D4QL28_ENTFC             NISVQPYIKNMAEVMASSNLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
C9BGP5|C9BGP5_ENTFC             NISVQPYIKNMAEVMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
A0A076GSQ3|A0A076GSQ3_ENTFC     NISVQPYIKNMAEVMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
R2P7C4|R2P7C4_ENTFC             NISVQPYIKNMAEVMASSDLLVGRAGATSIAEFTALGLPAVLVPSPYVTNDHQTKNAMSL   300
                                **************:****:****************************************

Q3Y2H8|Q3Y2H8_ENTFC             VHAGAAKMIADNELTGESLSQTVNEIMGDEELQKQMCRASKEQGIPDASKRLYDLVKQII   360
U7U8F5|U7U8F5_ENTFC             VHAGAAKMIADNELTGESLSQTINEIMGDEELQKQMCRASKEQGIPDASKRLYDLVKQII   360
R2NQV7|R2NQV7_ENTFC             VHAGAAKMIADNELTGESLSQTINEIMGDEELQKQMCRASKEQGIPDASKRLYDLVKQII   360
C9B788|C9B788_ENTFC             VHAGAAKMIADNELTGESLSQTINEIMGDEELQKQMCRASKEQGIPDASKRLYDLVKQII   360
D4QL28|D4QL28_ENTFC             VHAGAAKMIADNELTGESLSQTINEIMDDEELQKQMCRASKEQGIPDASKRLYDVVNQII   360
C9BGP5|C9BGP5_ENTFC             VHAGAAKMIADNELTGESLSQTINEIMDDEELQKQMCRASKEQGIPDASKRLYDVVNQII   360
A0A076GSQ3|A0A076GSQ3_ENTFC     VHAGAAKMIADNELTGESLSQTINEIMDDEELQKQMCRASKEQGIPDASKRLYDVVNQII   360
R2P7C4|R2P7C4_ENTFC             VHAGAAKMIADNELTGESLSQTINEIMDDEELQKQMCRASKEQGIPDASKRLYDVVNQII   360
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Q3Y2H8|Q3Y2H8_ENTFC             KK     362
U7U8F5|U7U8F5_ENTFC             KK     362
R2NQV7|R2NQV7_ENTFC             KK     362
C9B788|C9B788_ENTFC             KK     362
D4QL28|D4QL28_ENTFC             KK     362
C9BGP5|C9BGP5_ENTFC             KK     362
A0A076GSQ3|A0A076GSQ3_ENTFC     KK     362
R2P7C4|R2P7C4_ENTFC             KK     362
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