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                                                Gthe EKX46875 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
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                                                                                                                Bremin symbB.v1.2.002004.t1 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                                                                             Bnat JGI V11 134970 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                                          Bnat JGI V11 78776 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                                                                                                         Hemkuk 14442 TR4893 c1 g3 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                                        Bnat JGI V11 72868 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
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                                                                                              Malcal MALCA 02093.mRNA.1 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
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                                                     Esil CBJ31300 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                    -Coka g16893.t1 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                ■Tpse EED89265 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
                                                     ■Phatri Phatr3 J14339.p1 | Acetyltransf 1.HG6.0:like:NAA10/NAA11:likeclu:1 | NA |
Sros EGD75994 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
     ■Mbre EDQ86585 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
     ■Tadh P5398 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
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              -Spis XP 022803843 1 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
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                    gg __Drer ENSDARP00000144707.1 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11
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        Nk52 evm1s2189 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
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                      Amac KNE55301 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
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                         Recame RECAM 13615.mRNA.1 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
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                                                      Bdis KQJ84837 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
                                                        Sbic EES12930 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
                                                      100 -Sbic KXG27210 | Acetyltransf 1.HG6.1:NAA10/NAA11 | NAA10/NAA11 |
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