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Xestes_maker-XT_scaffold4034-snap-gene-0.6-mRNA-1 | OG0 |
              Aque Aqu2.1.21046 001 | OG0 |
     100
            <sup>99</sup> - Aque_Aqu2.1.21065_001 | OG0 |
             Halamb_c45806_g1_i2mm.1772 | OG0 |
                            Xestes_maker-XT_scaffold4215-snap-gene-0.1-mRNA-1 | OG0 |
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                       Tetwil g11301.t2 | OG0 |
              Stycar maker-SC scaffold11628-snap-gene-0.4-mRNA-1 | OG0 |
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                          Plespi Pspi scaffold20571 01 | OG0 |
         99
                    •Plespi_Pspi_scaffold18963_01 | OG0 |
      92
            Spolac c103134 g2 i1 m.32626c103134-g2 | OG0 |
                   •Spolac c103134 g1 i1 m.32622c103134-g1 | OG0 |
         100
                     •Spolac_c103134_g1_i4_m.32625c103134-g1 | OG0 |
                  <sup>100</sup>L-Spolac_c103134_g1_i2_m.32624c103134-g1 | OG0 |
                 Bralan_BLAG05000857_1 | OG0 |
                    Spur XM 030997301.1 | OG0 |
                 <sup>100]</sup>-Spur XM 030999930.1 | OG0 |
                   Cgig XM 011421013.3 | OG0 |
                             •Tcas TC007473 001 | OG0 |
                      Skow XM 002735195.2 | OG0 |
                           •Hsap ENST00000295757 | OG0 |
                         Acagra model.g7716.t1 | OG0 |
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                           •Ctel gnl WGS AMQN CAPTEDRAFT mRNA197333 | OG0 |
                 Plajan Pjan C556501 01 | OG0 |
                    Opea_EP00118_Oscarella_pearsei_P026227 | OG0 |
                  <sup>100</sup> Ocar _g4009 | OG0 |
                      •Xesp 016193-T1 | OG0 |
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                 <sup>1001</sup>Dgig XM 028544927.1 | OG0 |
                          •Hvul_g3516_1 | OG0 |
                                  •Chem TCONS 00007821 | OG0 |
                           •Morvir scaffold4.g17.t1 | OG0 |
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                         •Sanmal Sma 010658-T1|OG0|
                          Nemnom g16437.t1 | OG0 |
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                         Rhoesc Res 000234-T1 | OG0 |
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                         •Aaur scaffold938.g12.t1 | OG0 |
                               Aaur scaffold1155.g4.t1 | OG0 |
                •Nvec v1g241031 | OG0 |
               Exapal XM 021047844.1 | OG0 |
               •Fspp ffun1.m4.21148.m1 | OG0 |
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                 Gasp_gasp1.m3.16501.m1 | OG0 |
                      -Spis XP 022792158 1 | OG0 |
                   <sup>100</sup> Pocdam XM_027201476.1 | OG0 |
                       •Gfas gfas1.m1.14490.m1 | OG0 |
                          Amil Amillepora24437-RA | OG0 |
                      <sup>100</sup><sup>⊥</sup>•Adig XM_015915451.1 | OG0 |
    43
                    •Clacor Ccor scaffold7917 01 | OG0 |
                             Scil scict003156.1 | OG0 |
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                    96
                           •Leuniv Lniv scaffold24941 01 | OG0 |
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                             •Gracom_Gcom_scaffold16200_01 | OG0 |
                               Lcom | lcpid198582 | OG0 |
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                            <sup>100</sup> Lcom_lcpid198445 | OG0 |
                   Cscu XM 023388737.1 | OG0 |
                        Tadh TriadT25844 | OG0 |
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                             HoiH04 mRNA12874 | OG0 |
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                         1001-Hhon g04359.t1 | OG0 |
                            -HoiH06 mRNA6488 | OG0 |
                          <sup>991</sup>•HoiH23_PIH23_000231-RA | OG0 |
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