



0.416667

99

70

100

100

100

100

95

60

74

69

59

99

89

100

100

60

85

100

•Plespi Pspi C599154 01 | OG1 |

•Tetwil\_g4221.t1 | OG1 |

Skow XM 006812603.1 | OG1 |

Skow XM 006812604.1 | OG1 |

Spur XM 030991355.1 | OG1 | Skow\_XM\_006812108.1 | OG1 |

•Cgig\_XM\_034483303.1 | OG1 | •Acagra\_model.g14655.t1 | OG1 |

TrH2 TrispH2 006071-RA | OG1 |

TrH2\_TrispH2\_006075-RA | OG1 |

86<sup>1</sup>•HoiH23 PIH23 004818-RA|OG1|

<sub>e</sub>Hhon\_g01739.t1 | OG1 | <sup>100</sup> HoiH04\_mRNA15949 | OG1 |

•HoiH23\_PIH23\_011909-RA | OG1 |

<sup>1001</sup>-Acagra\_model.g14656.t1 | OG1 |

<sup>100</sup>Tadh\_TriadT61353 | OG1 |

<sup>100</sup> Tadh\_TriadT61356 | OG1 |

<sup>100</sup><sup>1</sup>Tadh TriadT64033 | OG1 |

TrH2\_TrispH2\_004664-RA | OG1 |

<sub>•</sub>HoiH04\_mRNA12317 | OG1 | <sub>!</sub>Hhon\_g01791.t1 | OG1 |

•HoiH06 mRNA10819 | OG1 |

Skow XM 006811563.1 | OG1 |

Skow XM 006812602.1 | OG1 |

Tetwil g24380.t1 | OG1 |

•Plespi\_Pspi\_scaffold6794\_01 | OG1 |

Halamb\_c34802\_g1\_i2m.8330 | OG1 |

Xestes\_maker-XT\_scaffold124211-snap-gene-0.2-mRNA-1 | OG1 |

•Xestes\_maker-XT\_scaffold928-snap-gene-0.3-mRNA-1 | OG1 |

•Ctel\_gnl\_WGS\_AMQN\_CAPTEDRAFT\_mRNA198720 | OG1 |

Ctel gnl WGS AMQN CAPTEDRAFT mRNA54831 | OG1 |

Opea\_EP00118\_Oscarella\_pearsei\_P005069 | OG1 |

Xestes\_augustus\_masked-XT\_scaffold145166-processed-gene-0.1-mRNA-1 | OG1 |