

GENES_NAME	% ID AA	% ID DNA
contig056023-BurTARs.A019 contig045999-NyeTARs.A026 contig084880-BriTARs.A016	99%	99%
contig061433-BurTARs.A013 contig061414-ZebTARe.A006	99%	78%
contig057148-BurTARs.A028 contig046010-NyeTARs.A019 contig030464-ZebTARs.A025	99%	99%
contig061091-BurTARs.A014 contig066691-ZebTARs.A015	99%	99%
contig022371-TilTARe.A009 contig022368-TilTARe.A008	99%	99%
contig049540-BurTARs.A024 contig056200-NyeTARs.A029 contig062677-ZebTARs.A018	99%	99%
contig109361-BriTARe.A012 contig109362-BriTARe.A011	100%	100%
contig065494-BurTARs.A030 contig066330-ZebTARs.A027	99%	99%
contig053145-ZebTARs.A028 contig059766-BurTARs.A029	99%	99%
contig055697-BurTARs.A022 contig053139-ZebTARs.A023	99%	99%

contig057301-BurTARs.A017 contig061509-ZebTARe.A005	99%	99%
contig057305-BurTARs.A031 contig060292-NyeTARs.A027	99%	99%
contig066056-ZebTARs.A017 contig059670-BurTARe.A004	99%	99%
contig020038-BurTAR.A002 contig032272-NyeTAR.A004 contig003909-ZebTAR.A003	98%	98%
contig040586-ZebTAR.A001 contig045302-BurTAR.A001	99%	99%
contig006087-BurTAR.B032 contig052987-NyeTAR.B030 contig033536-ZebTAR.B029	99%	99%