Cenozoic macroperforate planktonic foraminifera phylogeny of Aze & others (2011)
Corrected Version GTS2020, October 2022
TimeScale Creator Datapacks

Datapacks –

Integrated Lineage–Morphospecies Tree

Coloured by ecogroup:

With labels: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_ISPEco.dpk

Without labels: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_ISPEcoNoLbl.dpk

Coloured by morphogroup:

With labels: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_ISPMph.dpk

Without labels: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_ISPMphNoLbl.dpk

Morphospecies Tree

Coloured by ecogroup: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_MspEco.dpk

Coloured by morphogroup: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_MspMph.dpk

Coloured by genus: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_MspGen.dpk

Lineage Tree

Coloured by ecogroup: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_LgeEco.dpk
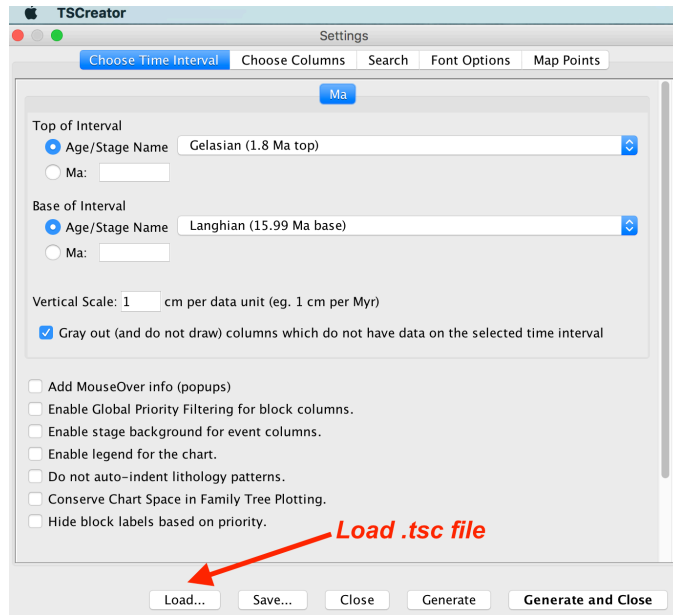
Coloured by morphogroup: TSCEvolTree_Aze&2011_CorrJul2018GTS2020_LgeMph.dpk

Settings

TSCEvolTree_Aze&2011_CorrJul2018GTS2020_9dpks.tsc

Instructions on how to use the
TSCEvolTree_Aze_2011_CorrJul2018GTS2020.zip file

After using "**Add Datapack**" to add any datapack in the set, "**Load**" the corresponding **.tsc file** in the **"TSC Settings window"** to get an initial view of the evolutionary trees. More than one datapack can be added in the same **Generate Chart** to display multiple charts; however, do not mix or include integrated (ISP) datapacks with non-integrated (Msp or Lge) datapacks.

In tab **"Choose Columns"**, highlight Column, **"Cenozoic macroperforate planktonic foraminifera ..."**: to avoid cut-off of righthand margin of chart, Margin (which defaults to 0) may need to be set to 2 (or higher, e.g., 6), depending on your display.