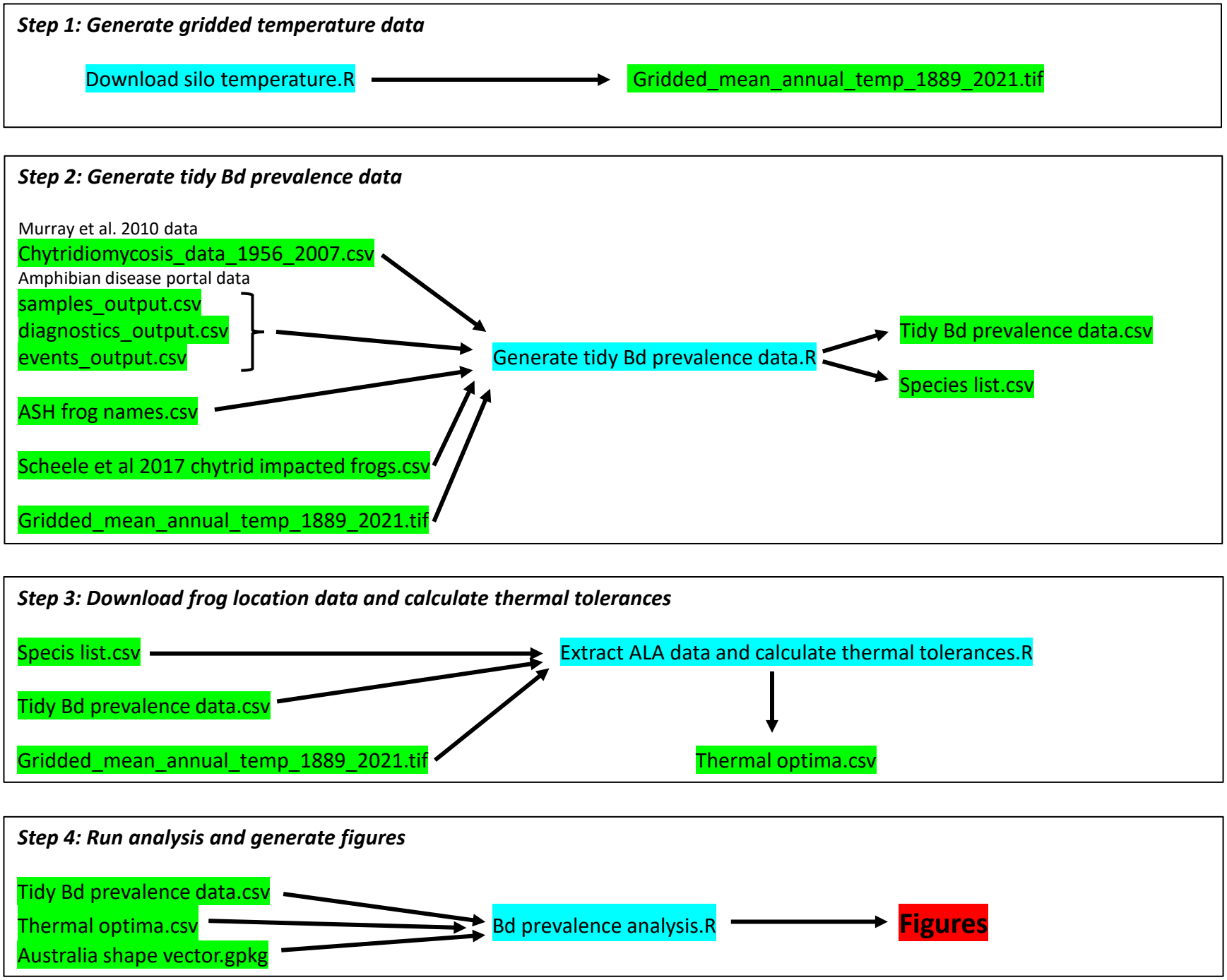
Step 1: Generate gridded temperature data
Download silo temperature.R
Gridded_mean_annual_temp_1889_2021.tif
Step 2: Generate tidy Bd prevalence data
Murray et al. 2010 data
Chytridiomycosis_data_1956_2007.csv
Amphibian disease portal data
samples_output.csv
diagnostics_output.csv
events_output.csv
ASH frog names.csv
Scheele et al 2017 chytrid impacted frogs.csv
Gridded_mean_annual_temp_1889_2021.tif
Generate tidy Bd prevalence data.R
Tidy Bd prevalence data.csv
Species list.csv
Step 3: Download frog location data and calculate thermal tolerances
Specis list.csv
Tidy Bd prevalence data.csv
Gridded_mean_annual_temp_1889_2021.tif
Extract ALA data and calculate thermal tolerances.R
Thermal optima.csv
Step 4: Run analysis and generate figures
Tidy Bd prevalence data.csv
Thermal optima.csv
Australia shape vector.gpkg
Bd prevalence analysis.R
Figures