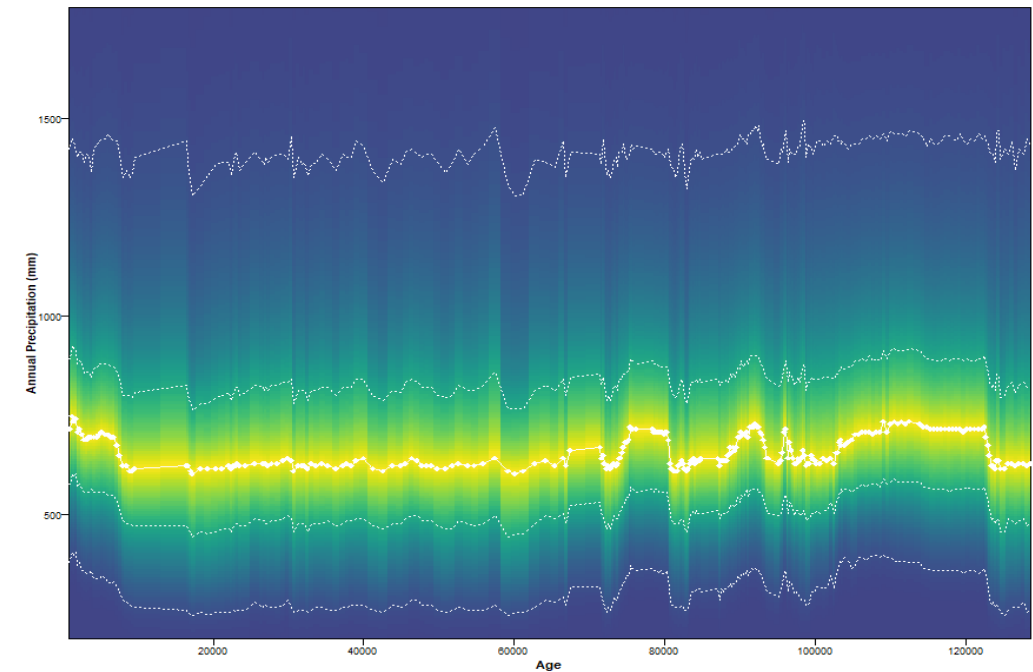
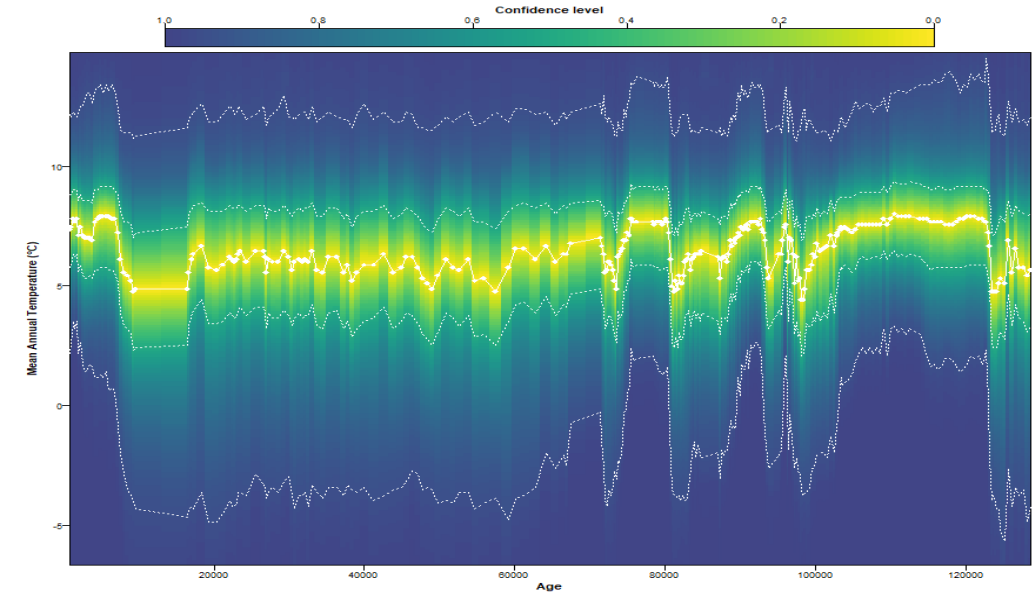
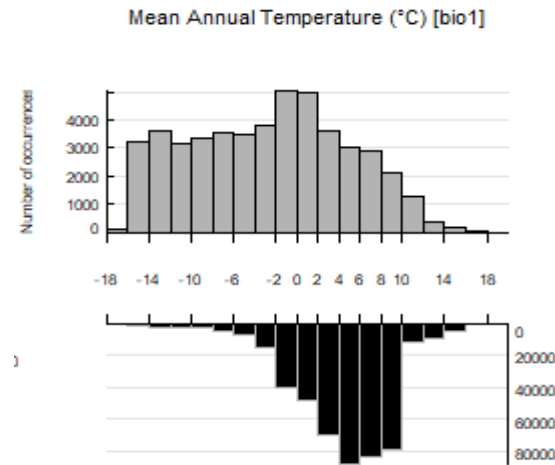
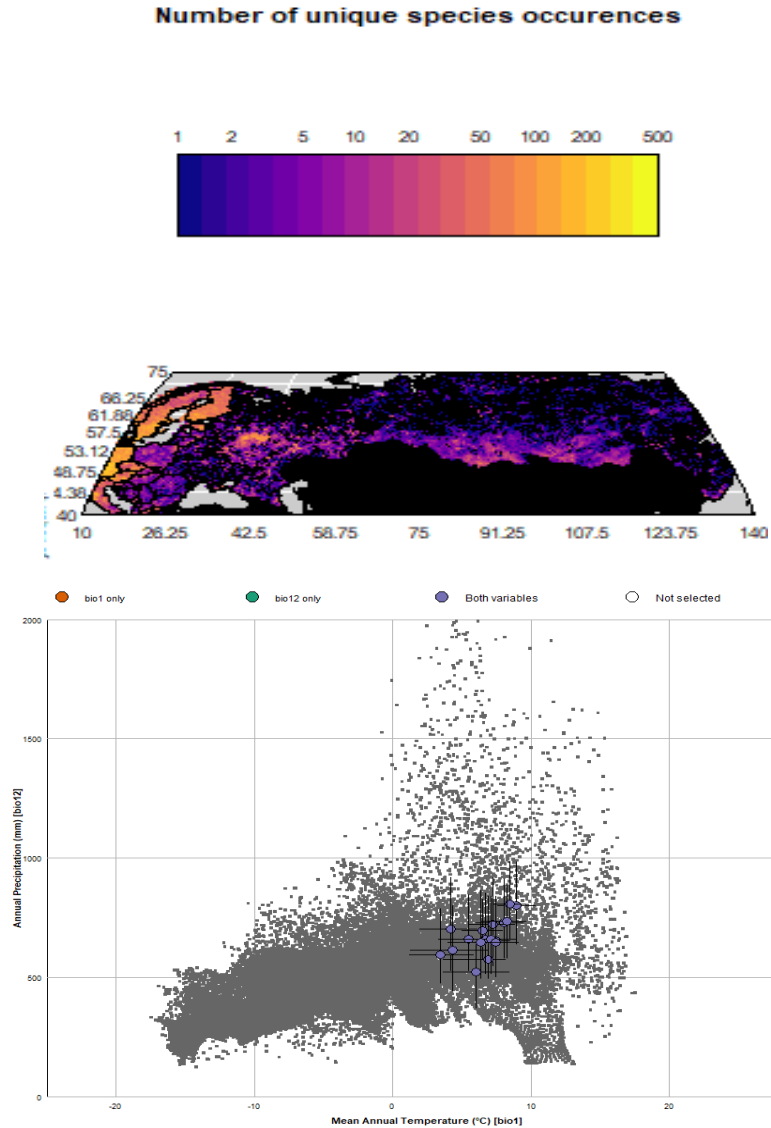
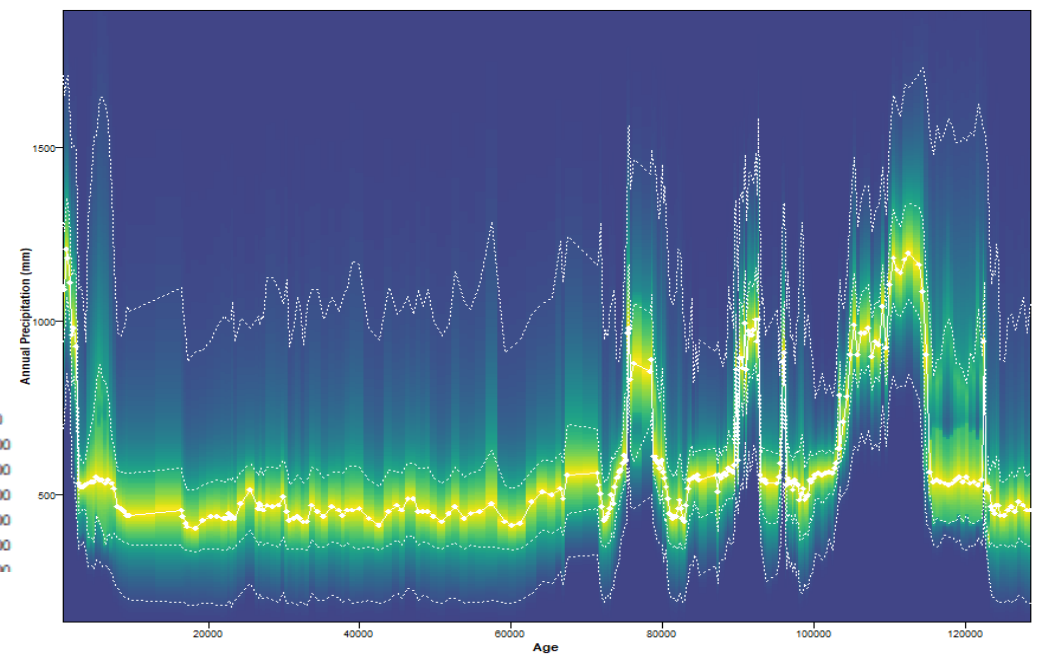
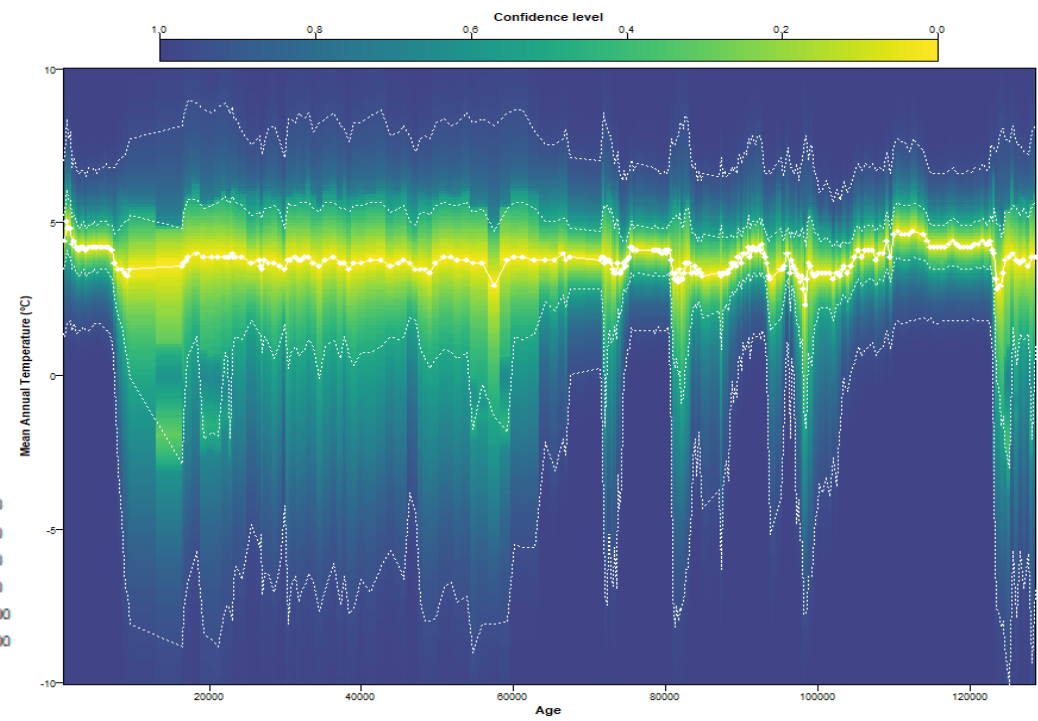
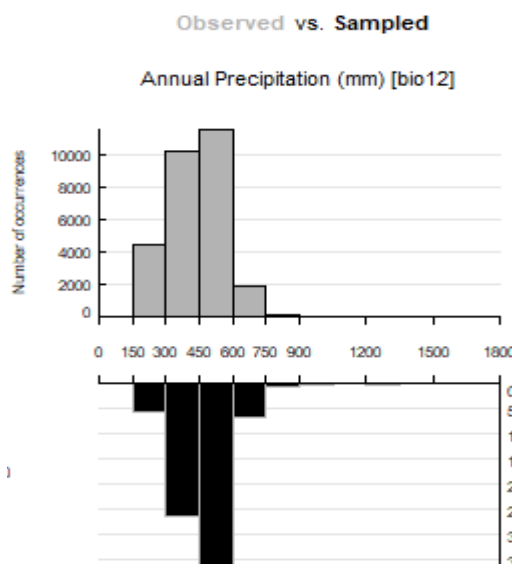
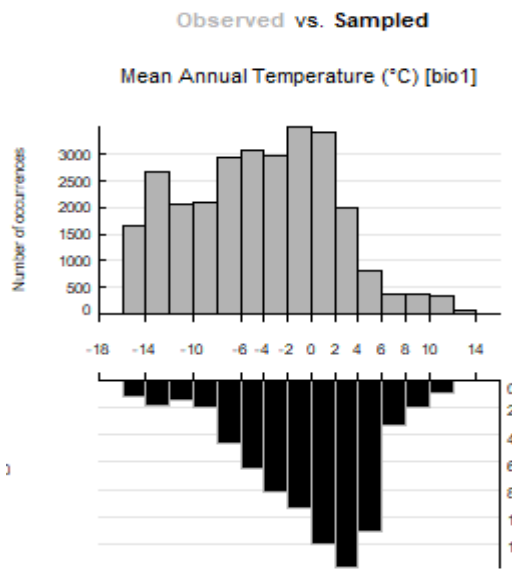
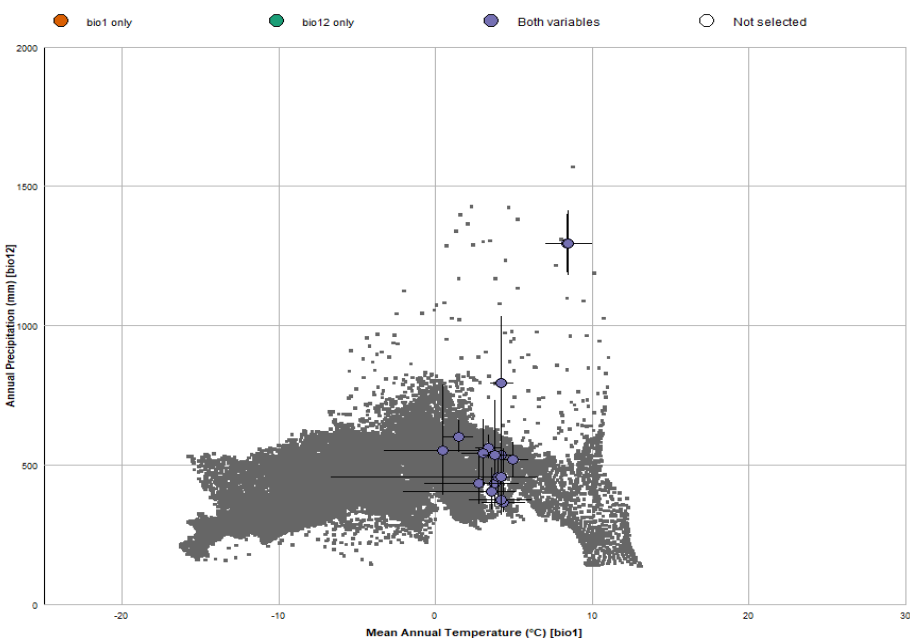
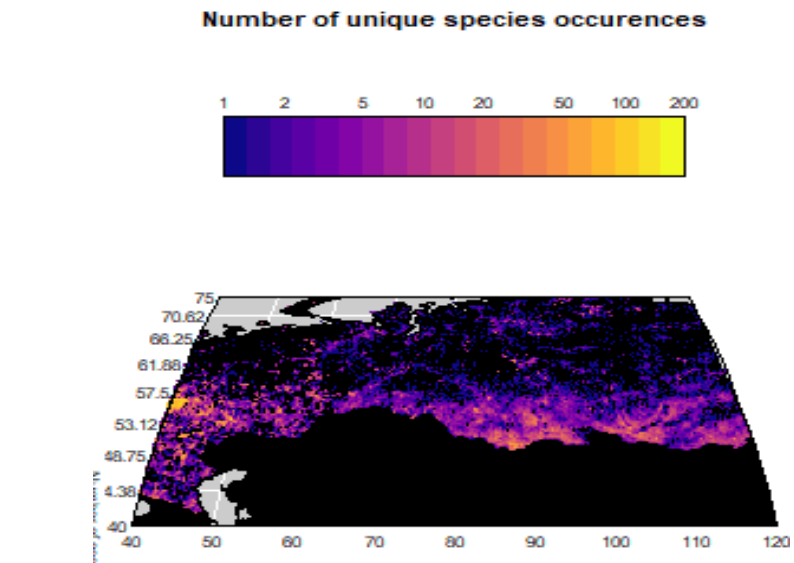


Réponses des reconstitutions paléo-températures et paléo-précipitations aux changements de zone de calibration comparable au climat du LGM

(40°N-75°N)
(10-140°E) – 1Cas

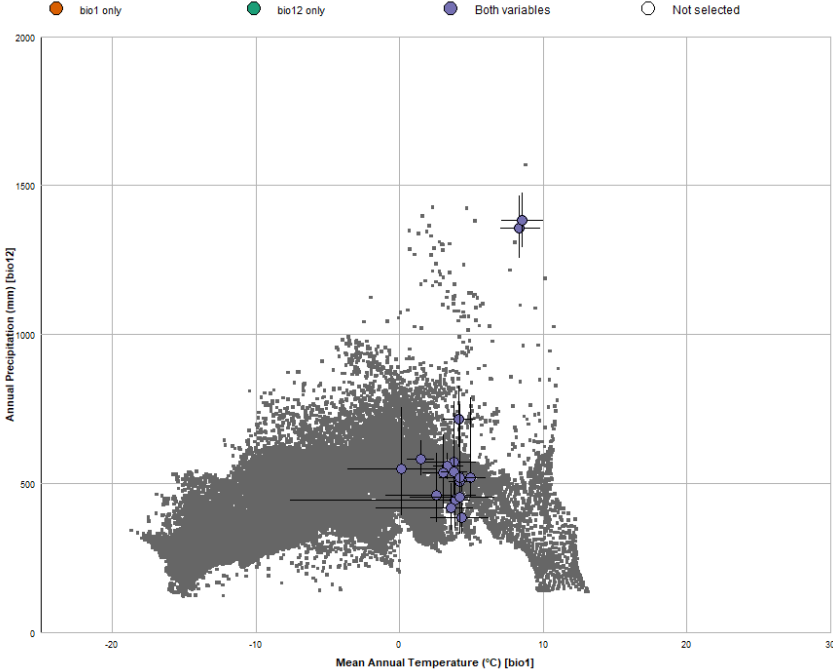
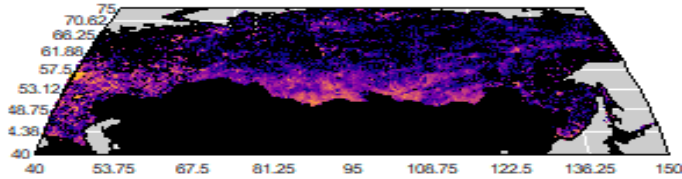
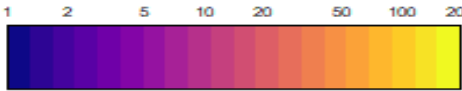


(40°N-75°N)
(40-120°E)- 2Cas

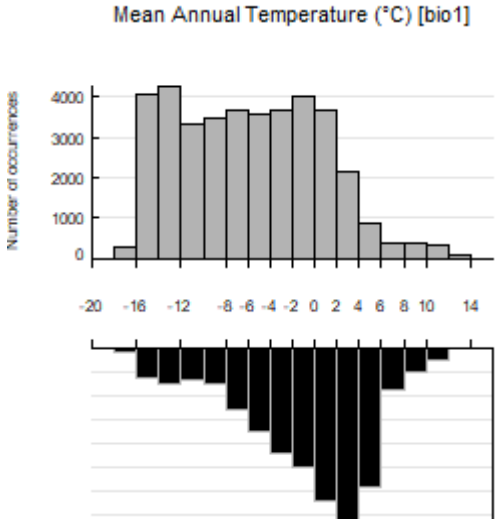


(40°N-75°N)
(40-150°E)- 3Cas

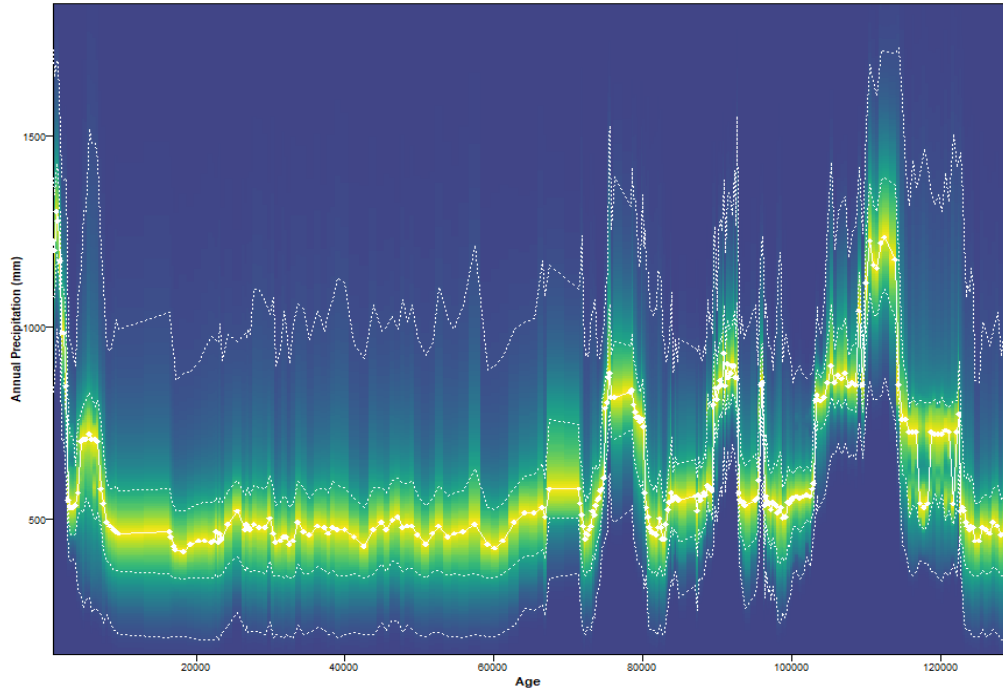
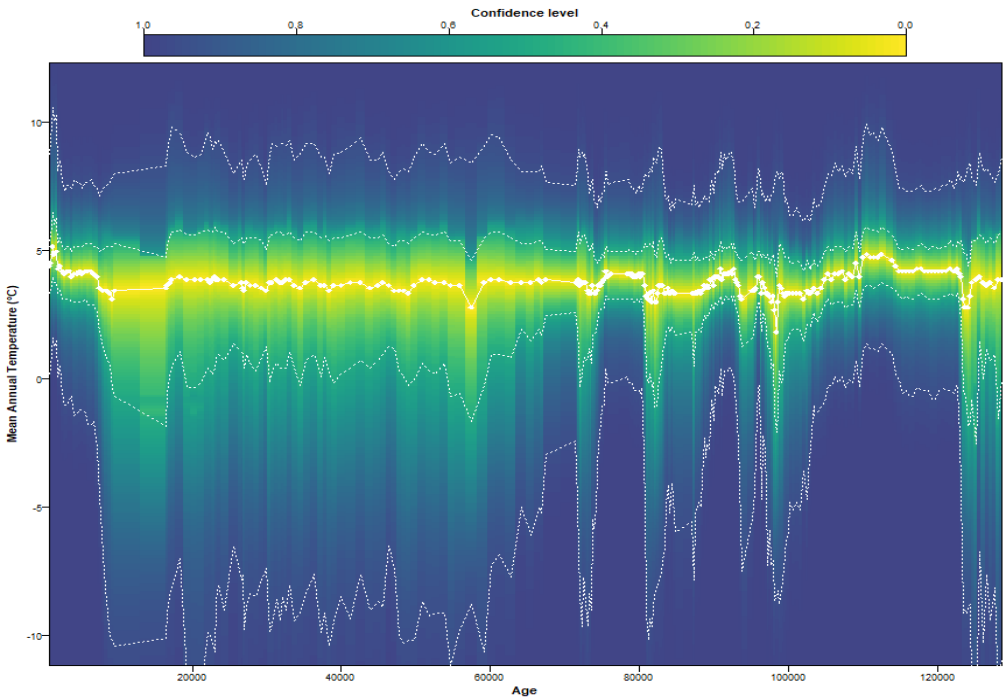
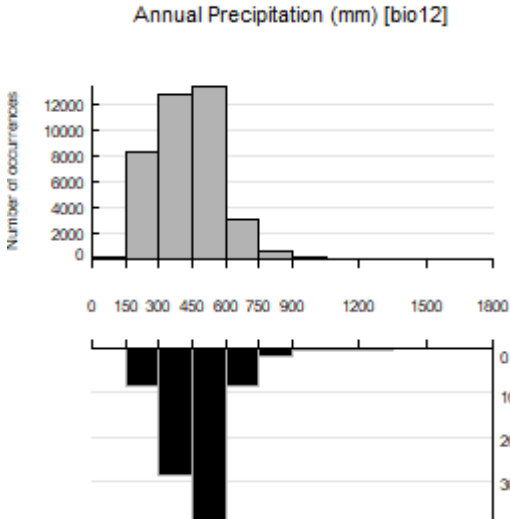
Number of unique species occurrences



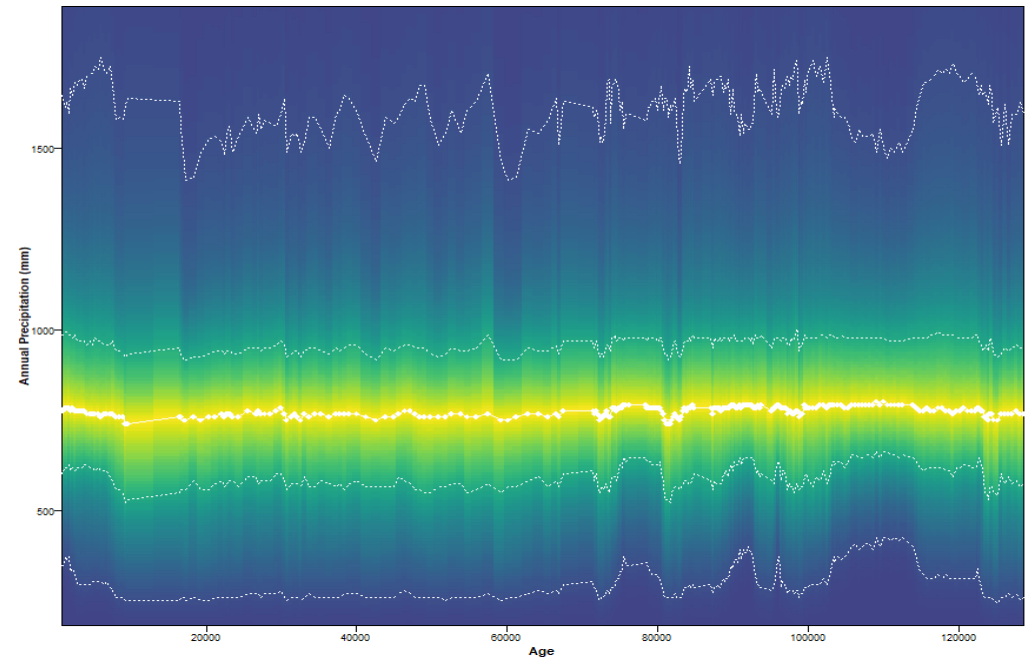
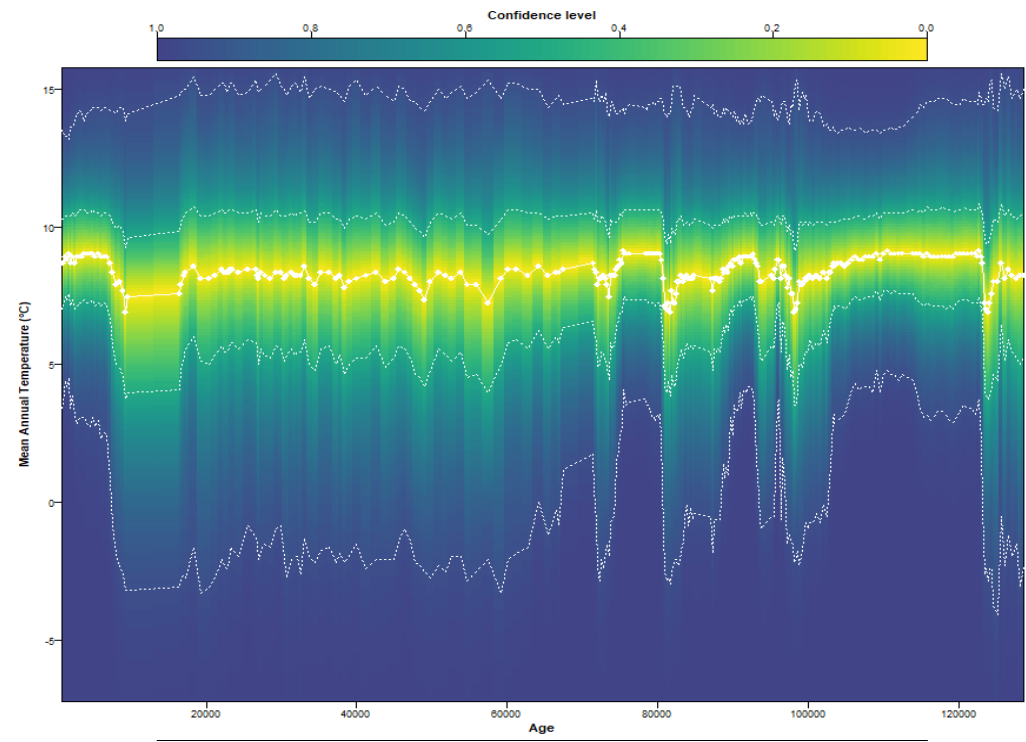
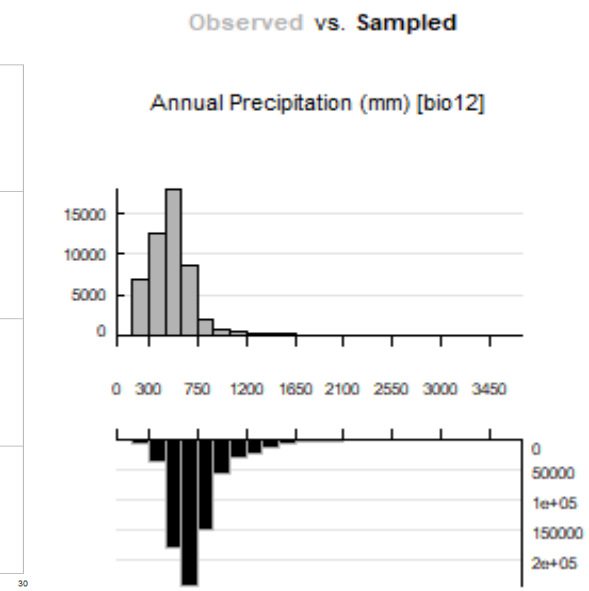
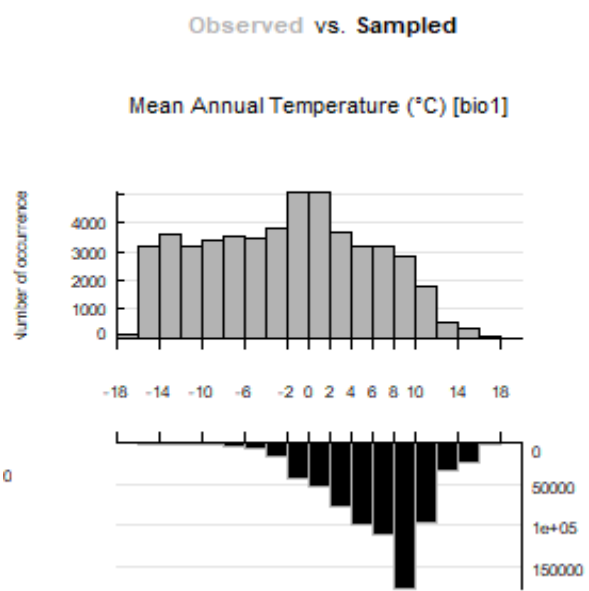
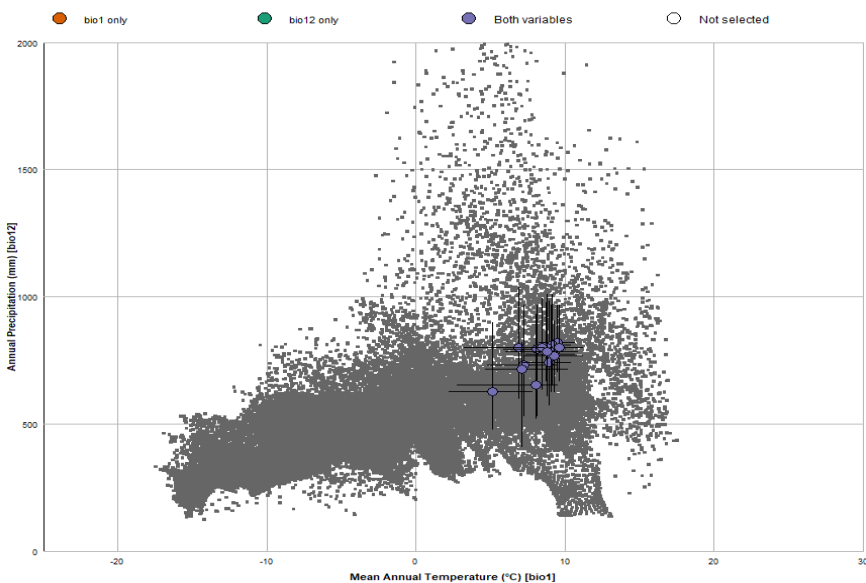
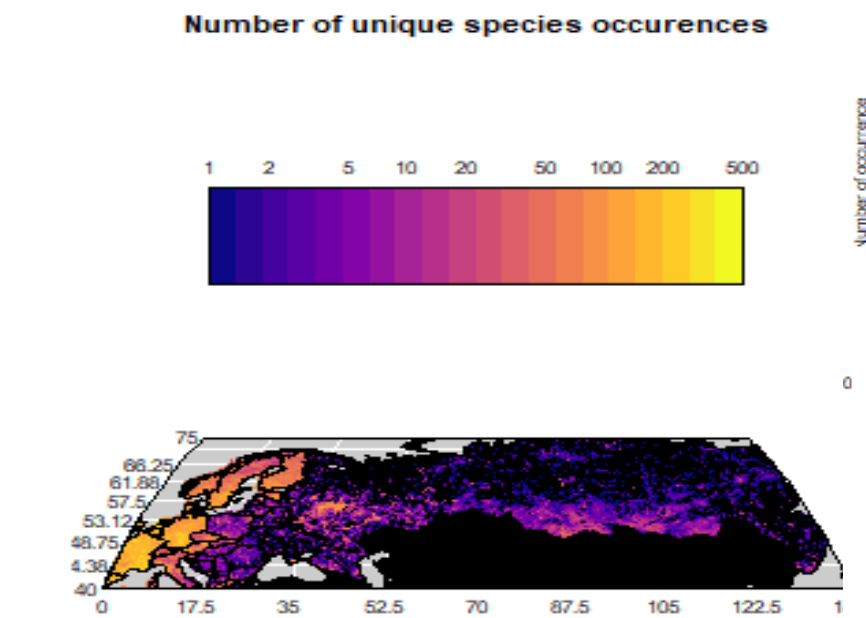
Observed vs. Sampled



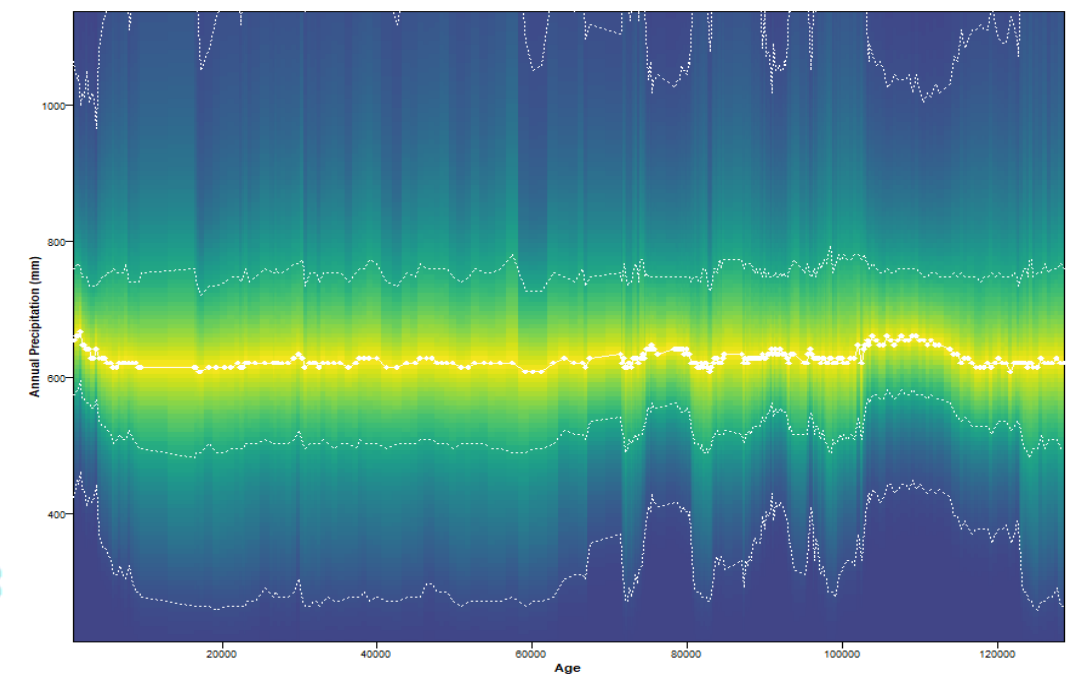
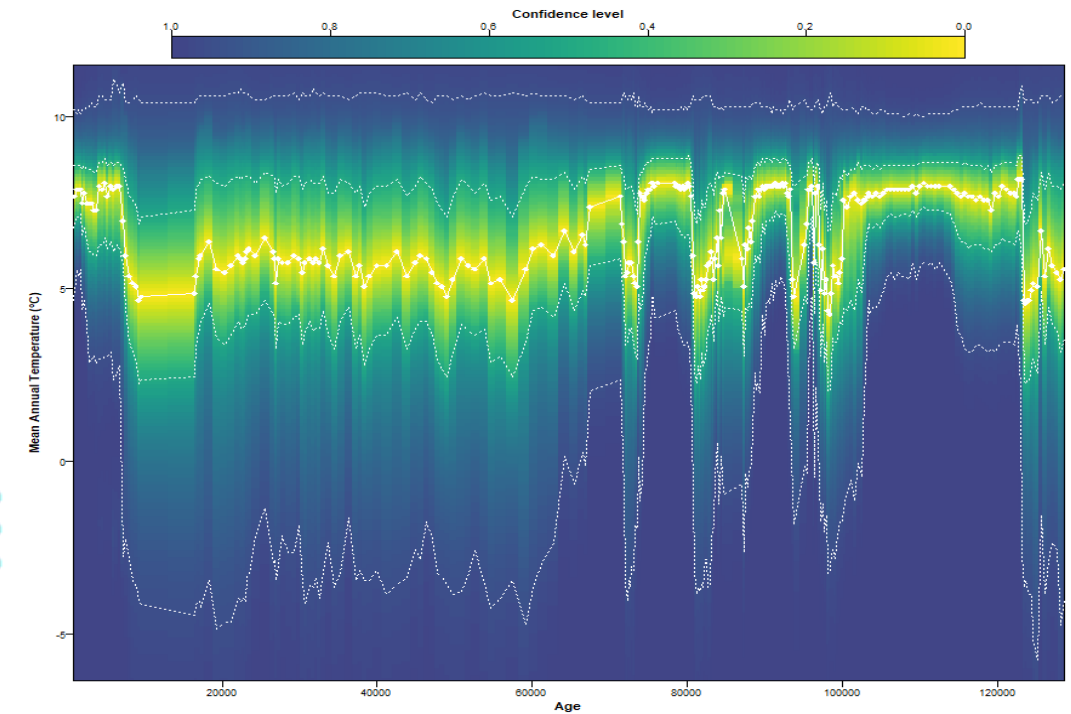
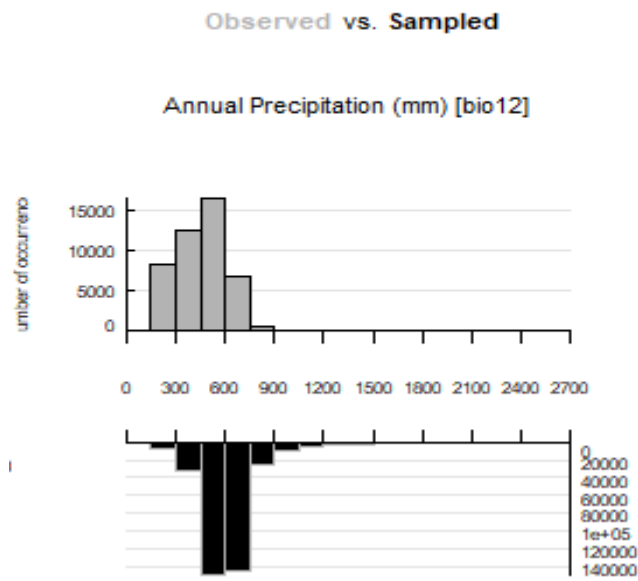
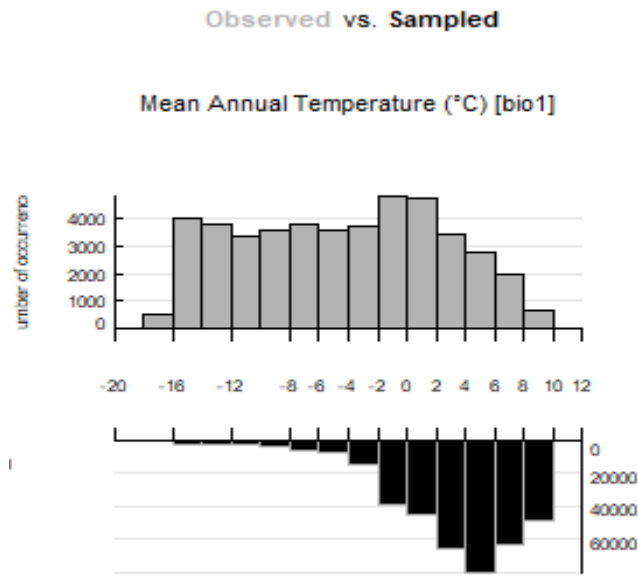
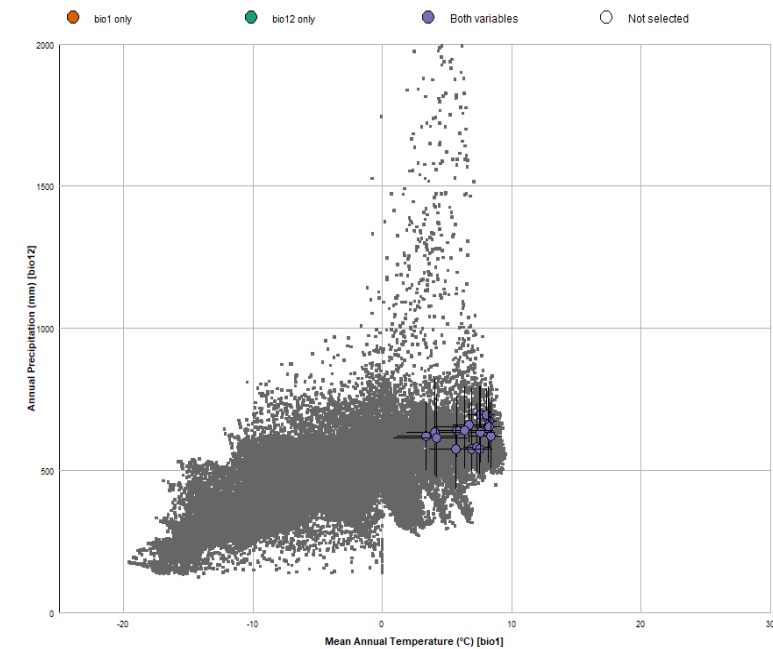
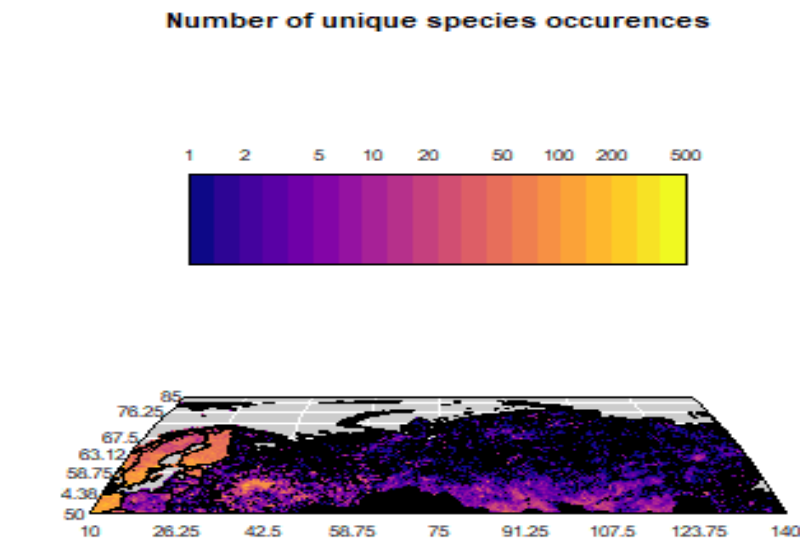
Observed vs. Sampled



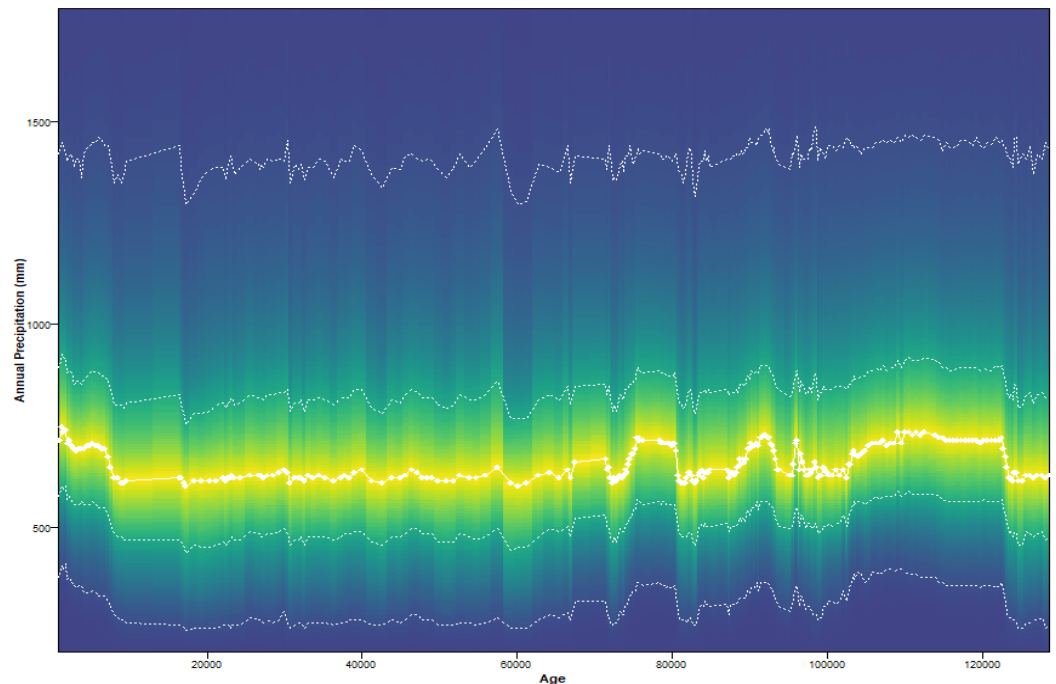
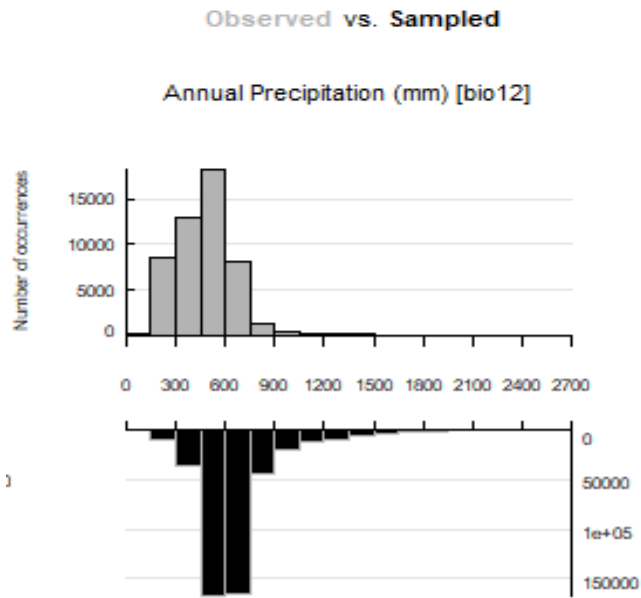
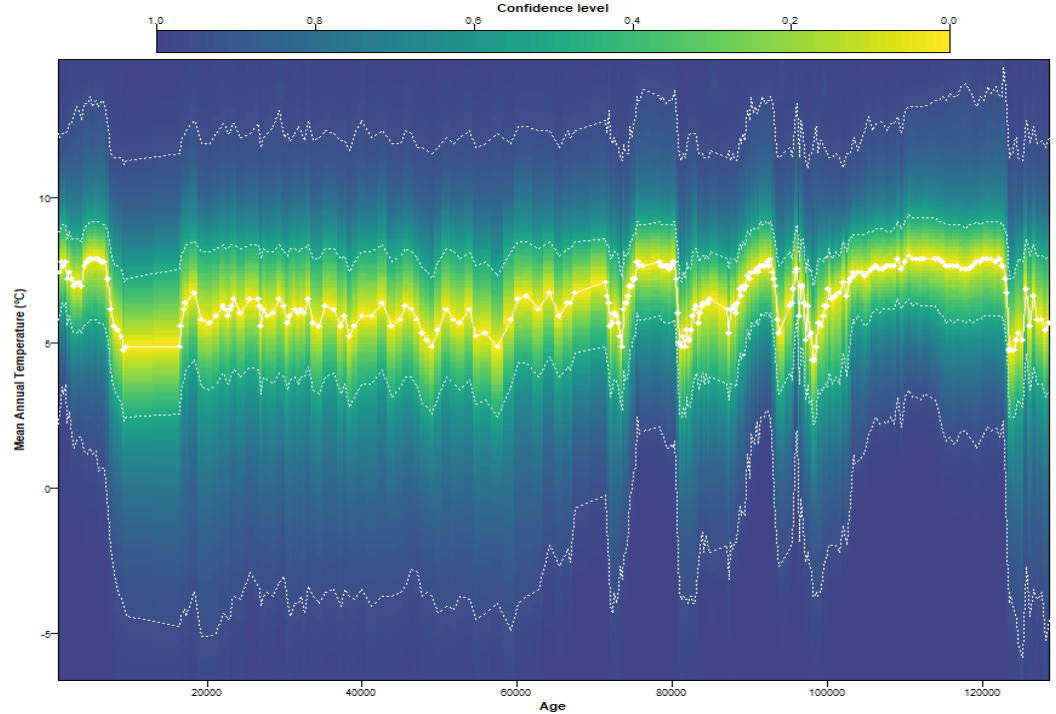
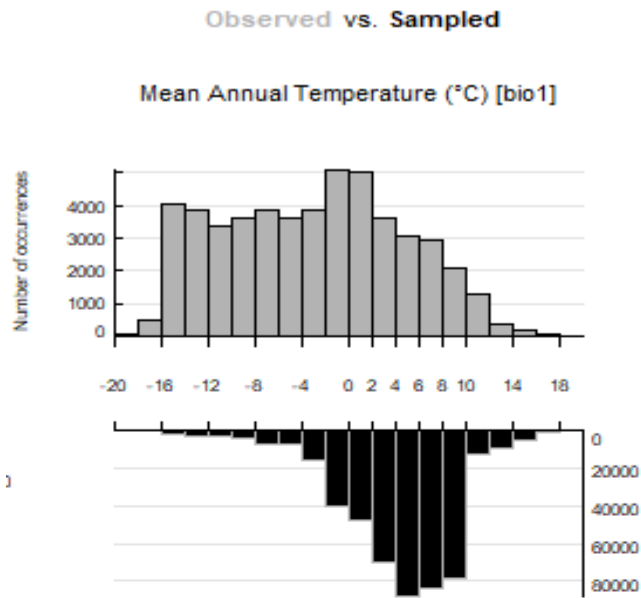
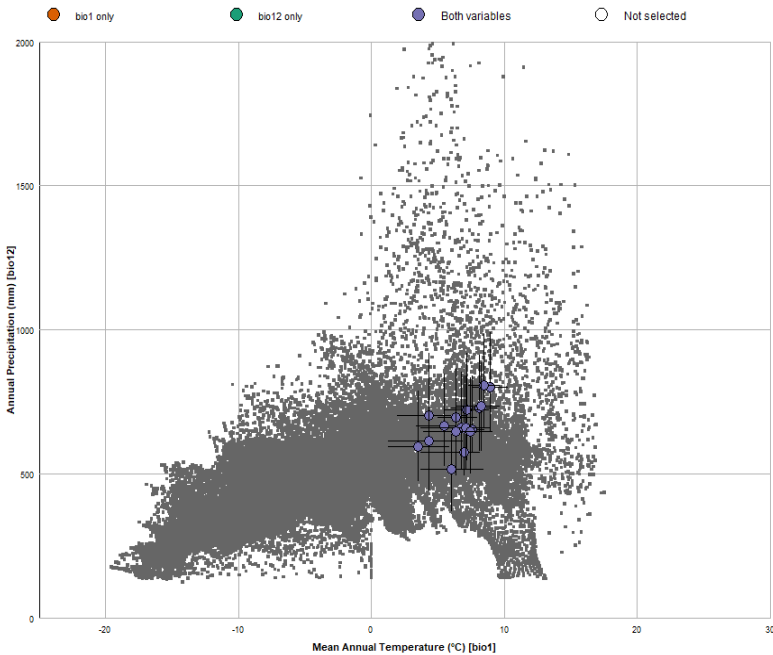
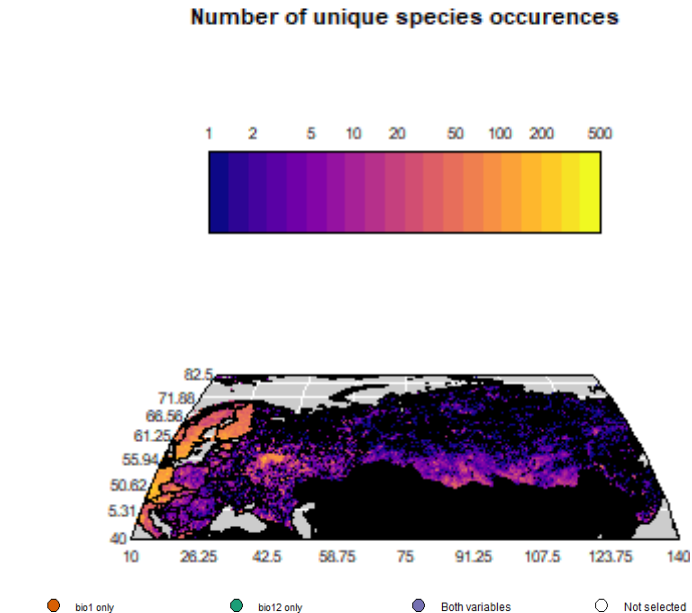
(40°N-75°N)
(0-140°E) - 4Cas



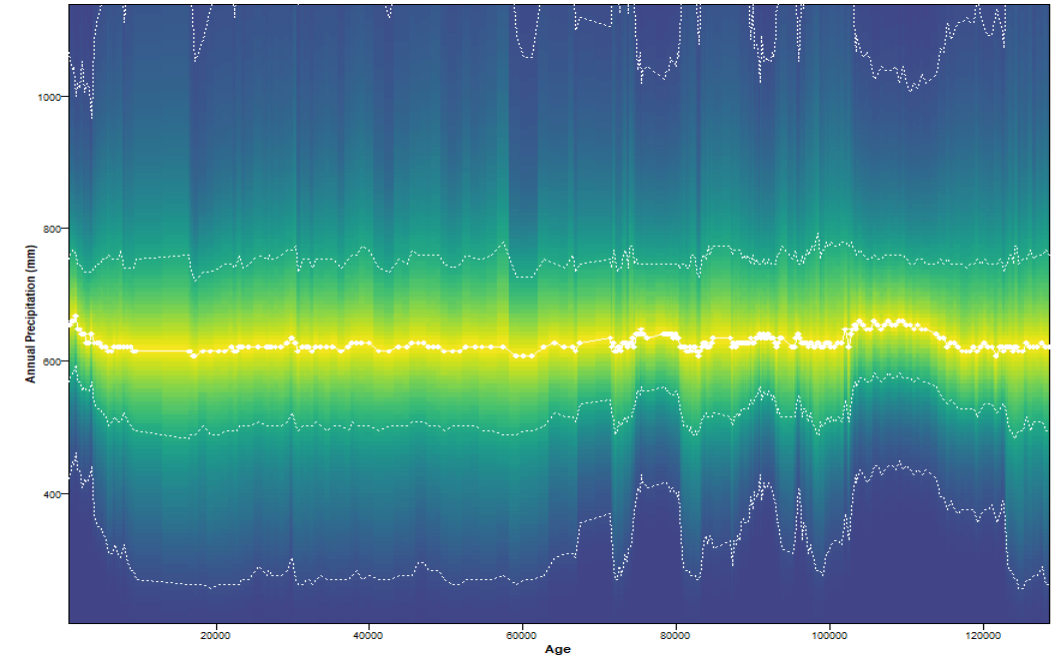
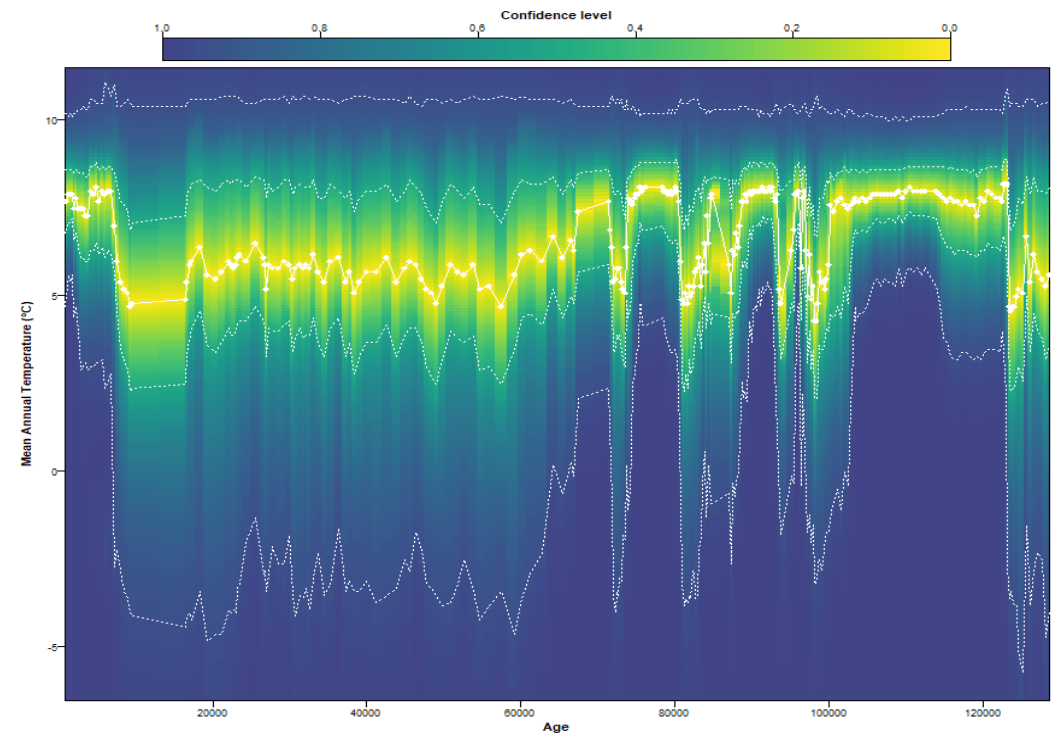
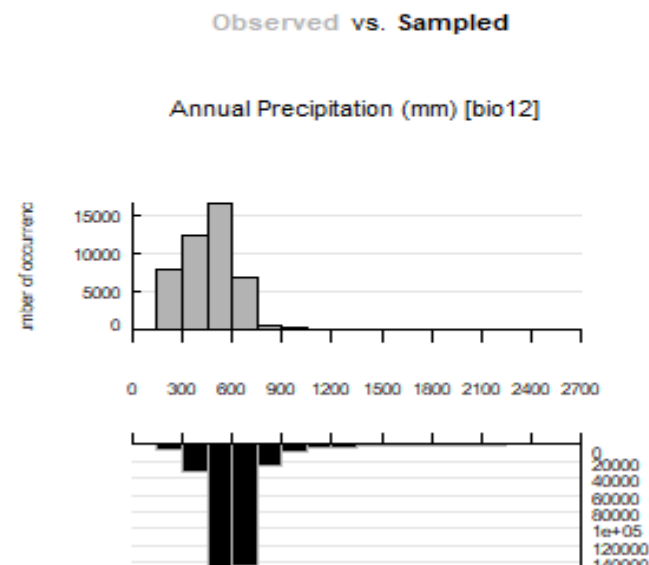
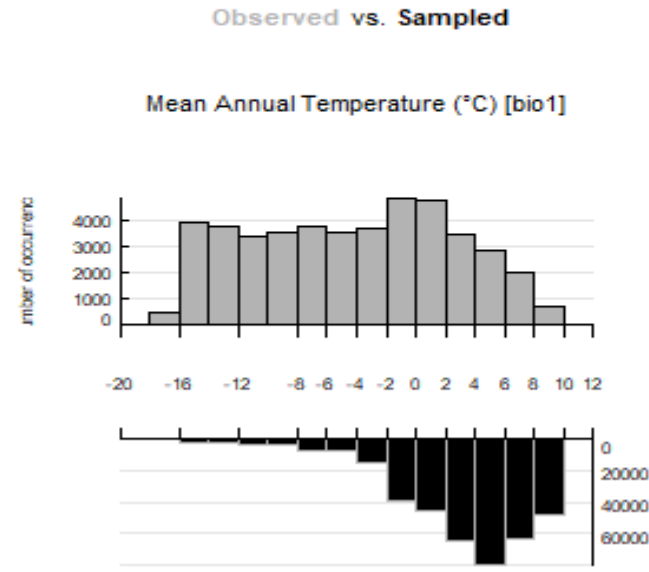
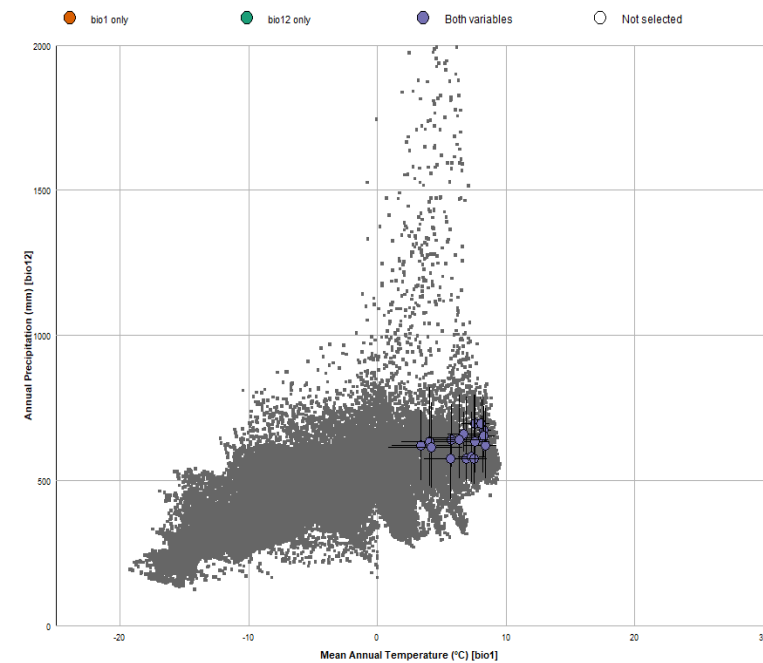
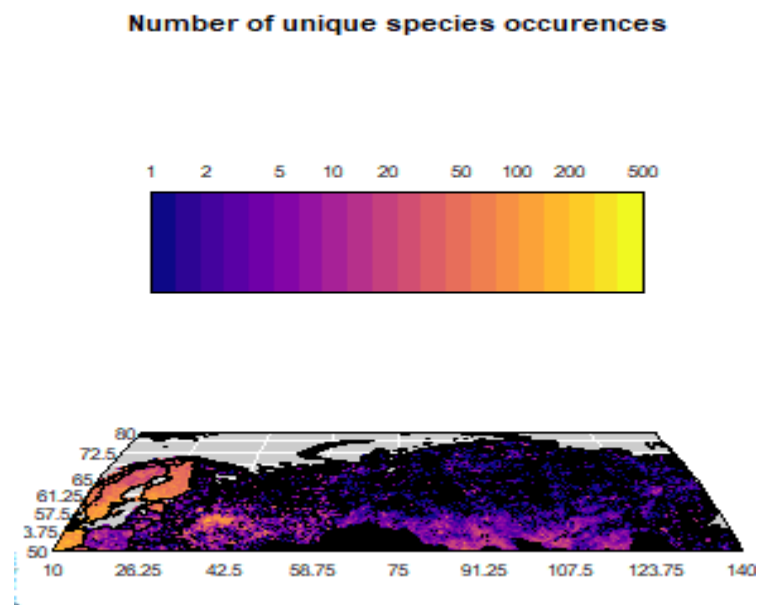
(50°N-85°N)
(10-140°E) - 5Cas



(40°N-95°N)
(10-140°E) - 6Cas

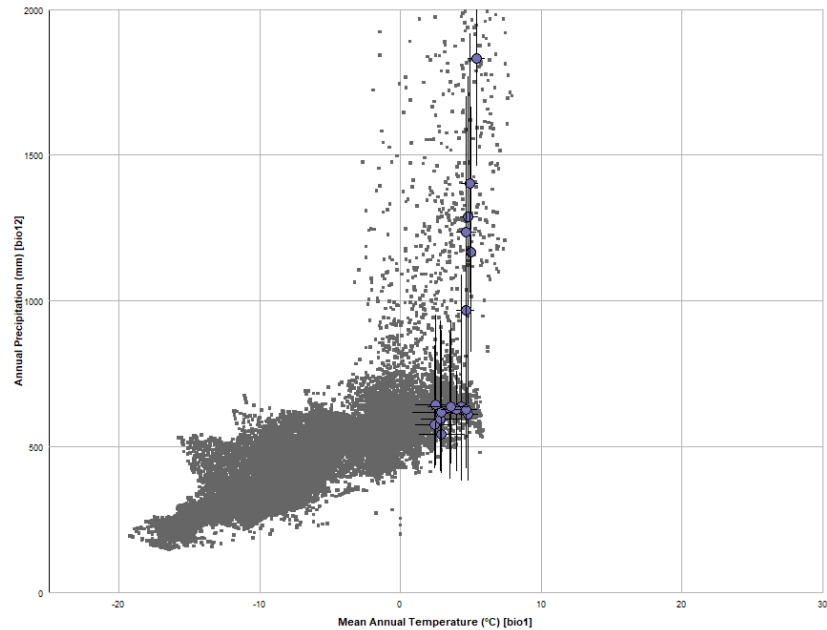
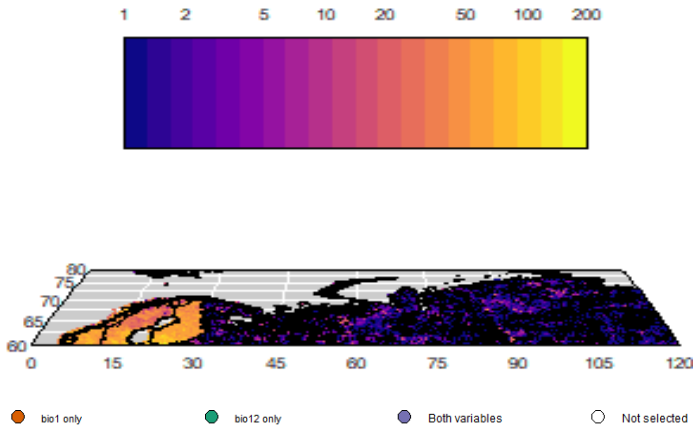


(50°N-80°N)
(10-140°E) - 7Cas



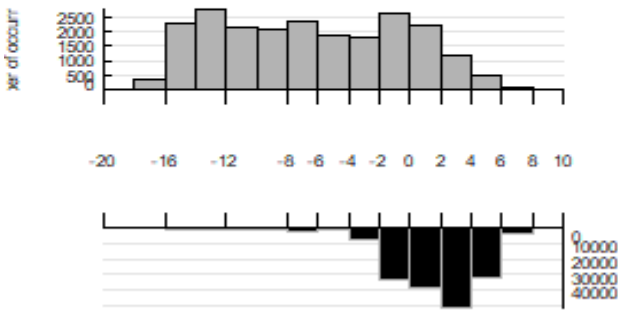
(60°N-80°N)
(0-120°E) - 8Cas

Number of unique species occurrences



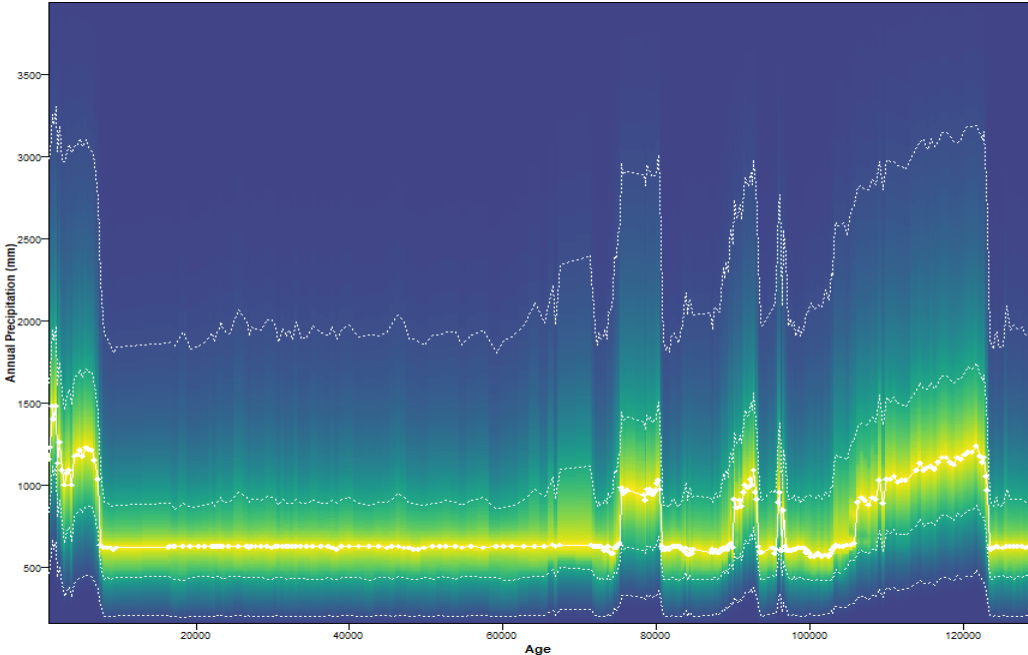
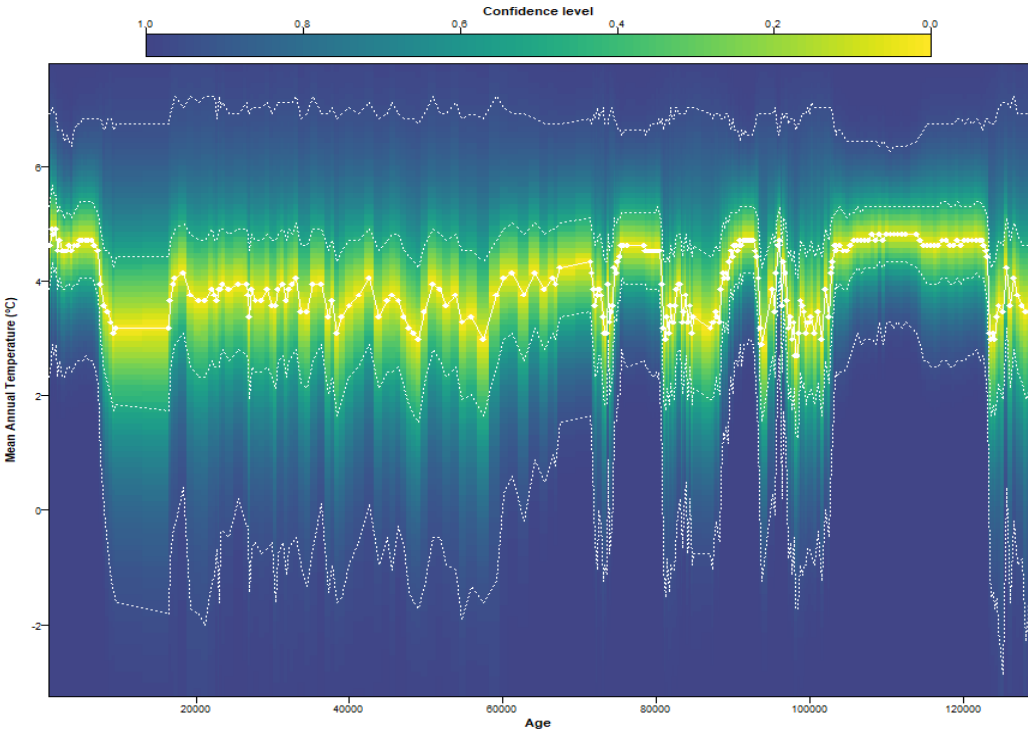
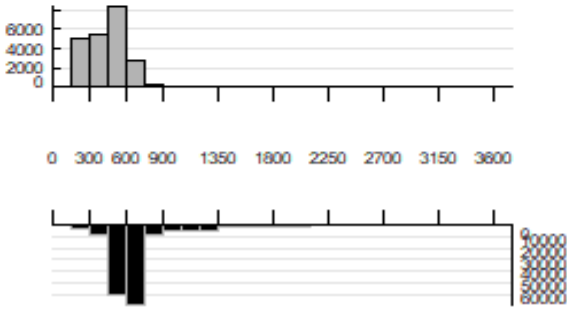
Observed vs. Sampled

Mean Annual Temperature (°C) [bio1]



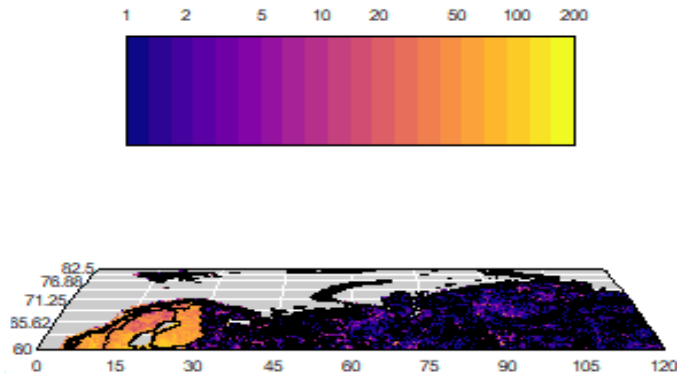
Observed vs. Sampled

Annual Precipitation (mm) [bio12]

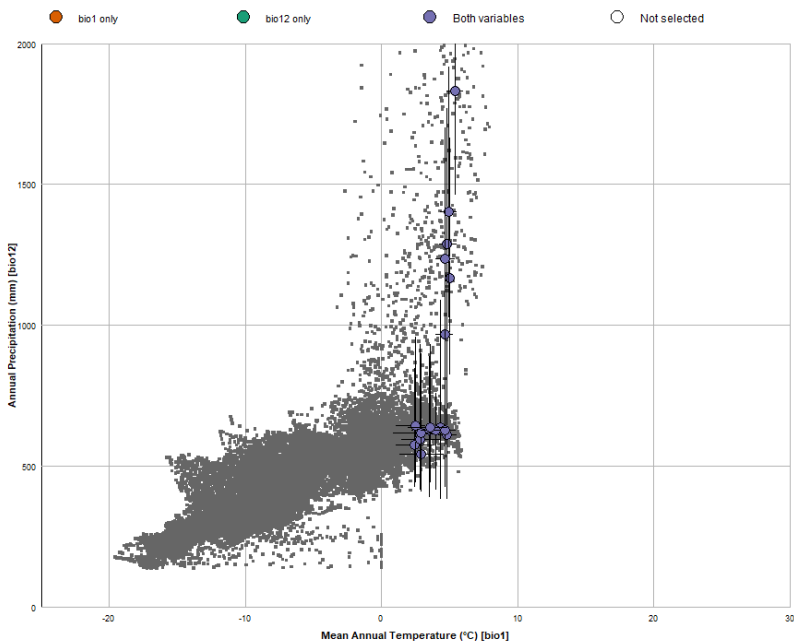
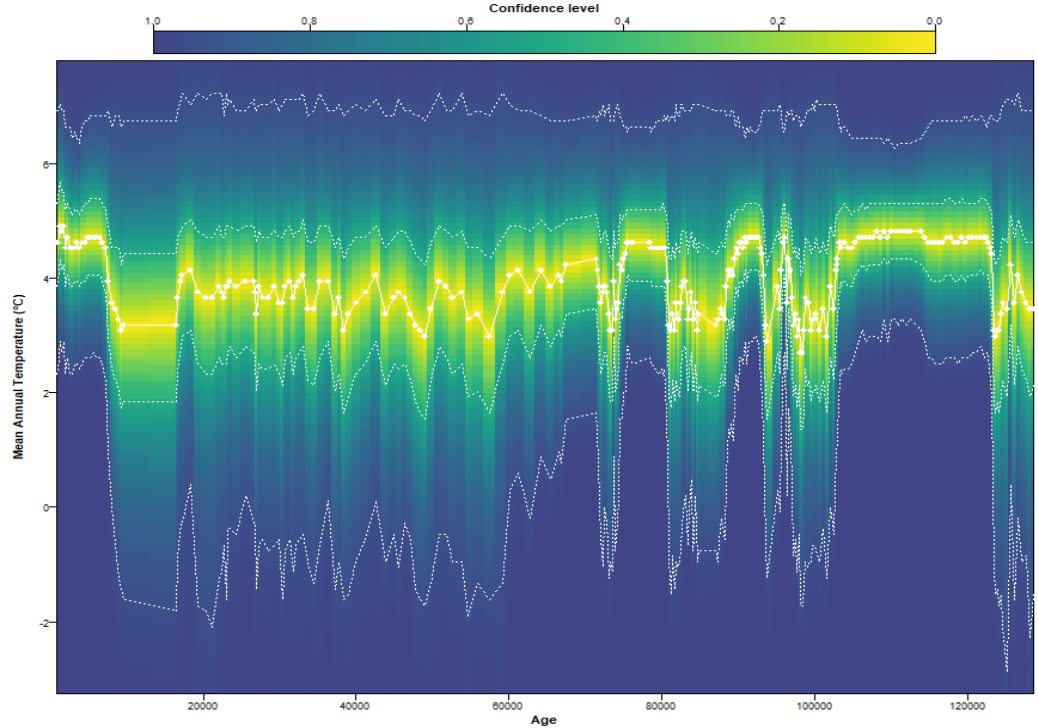
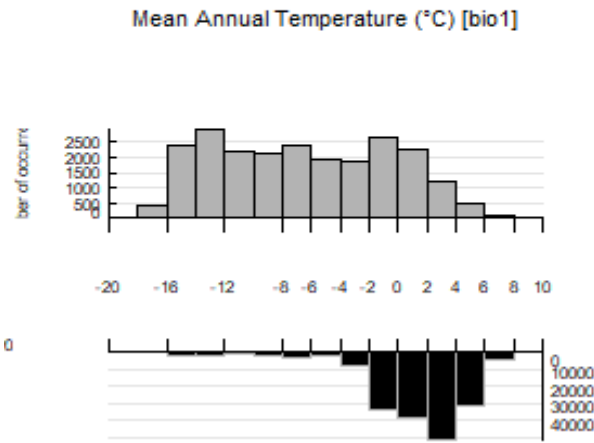


(70°N-90°N)
(10-120°E) - 9Cas

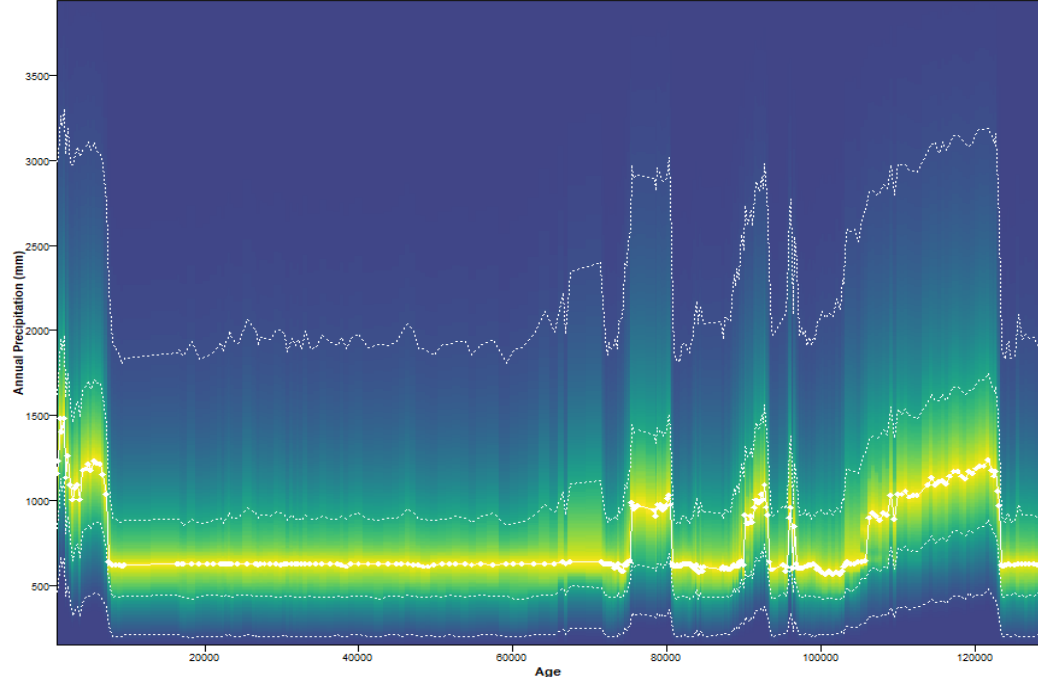
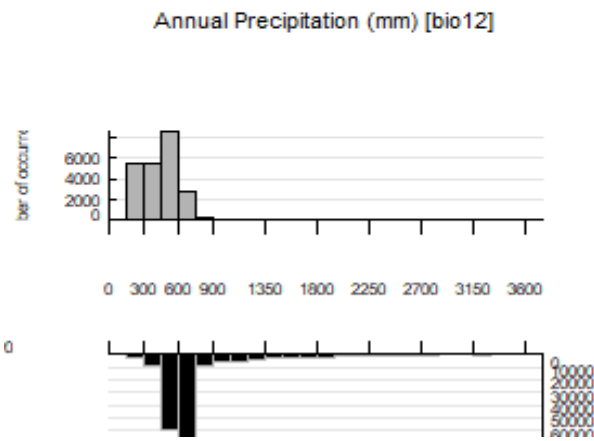
Number of unique species occurrences



Observed vs. Sampled



Observed vs. Sampled



Guiot et al., 1984

Anomalie de paléo-température et paléo-précipitation

