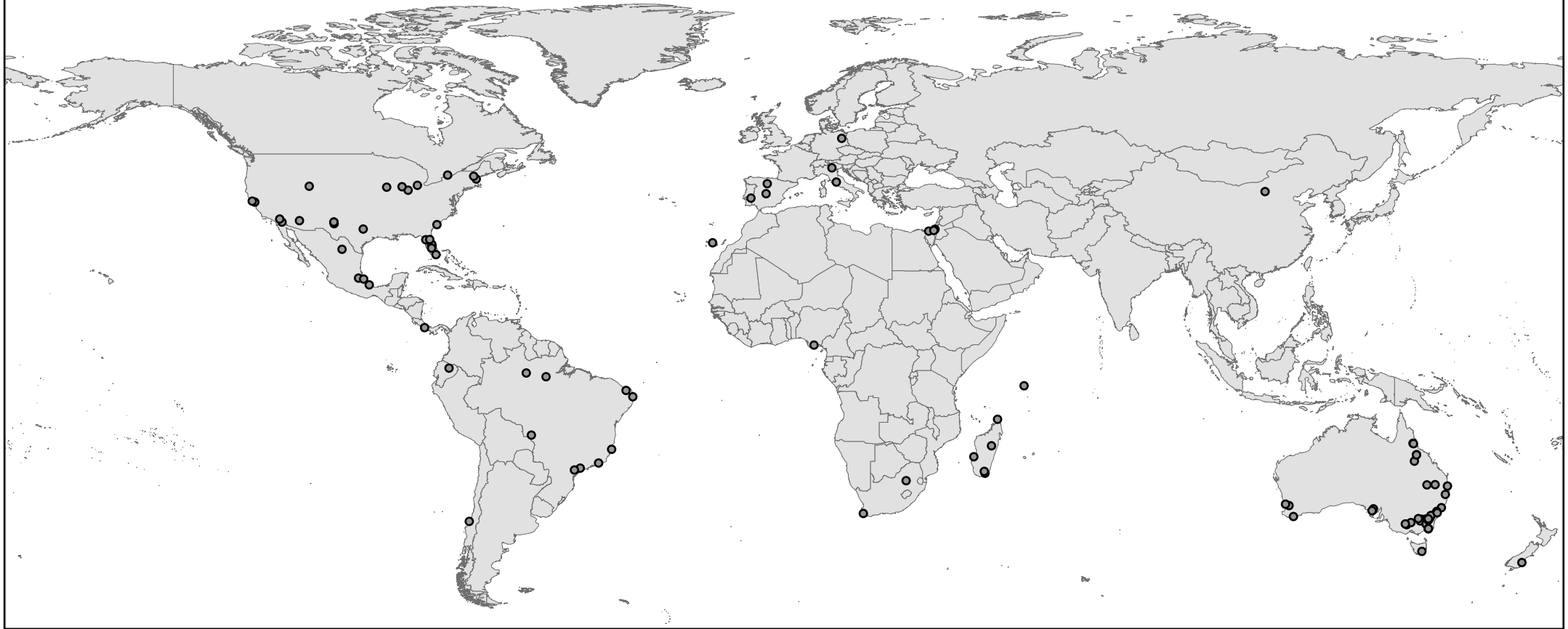


Abundance



Aerial photographs



Agriculture



Breeding sites



Comparison generalist-specialist



Direct tracking method



Dispersal



A world map with a light gray background and black outlines for continents and countries. Black dots are placed on the map to indicate experimental locations. The dots are concentrated in North America (USA and Canada), Europe (Western and Central), the Middle East, China, and Australia. There are also a few dots in South America (Brazil and Argentina) and Southeast Asia (Indonesia).

Extinction-Colonisation rate



Fitness measure



Fragmentation



Functional richness/Species guilds



Genetics



GIS/Satellite images



Interspecific interaction



Logging



Microhabitat preference



Mining



Other habitat change



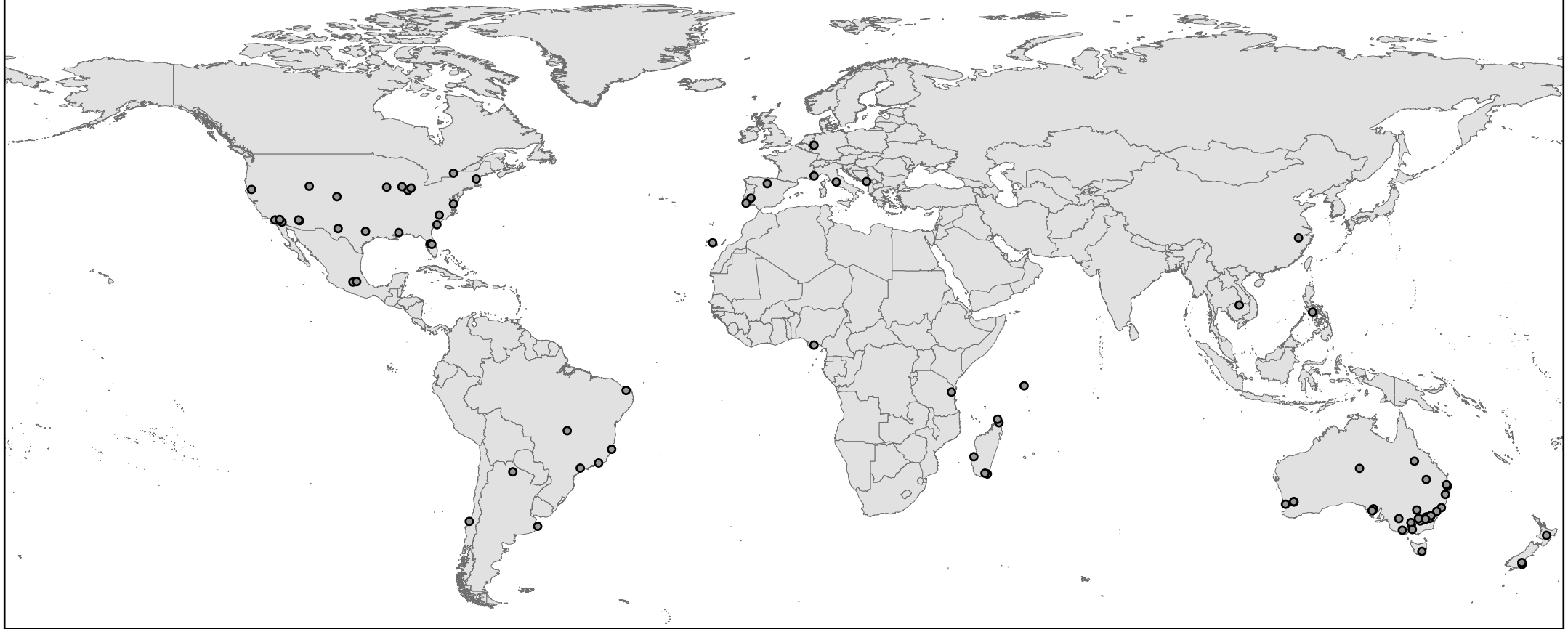
Other response variables



Population



Presence/Absence



Prediction-Simulation models

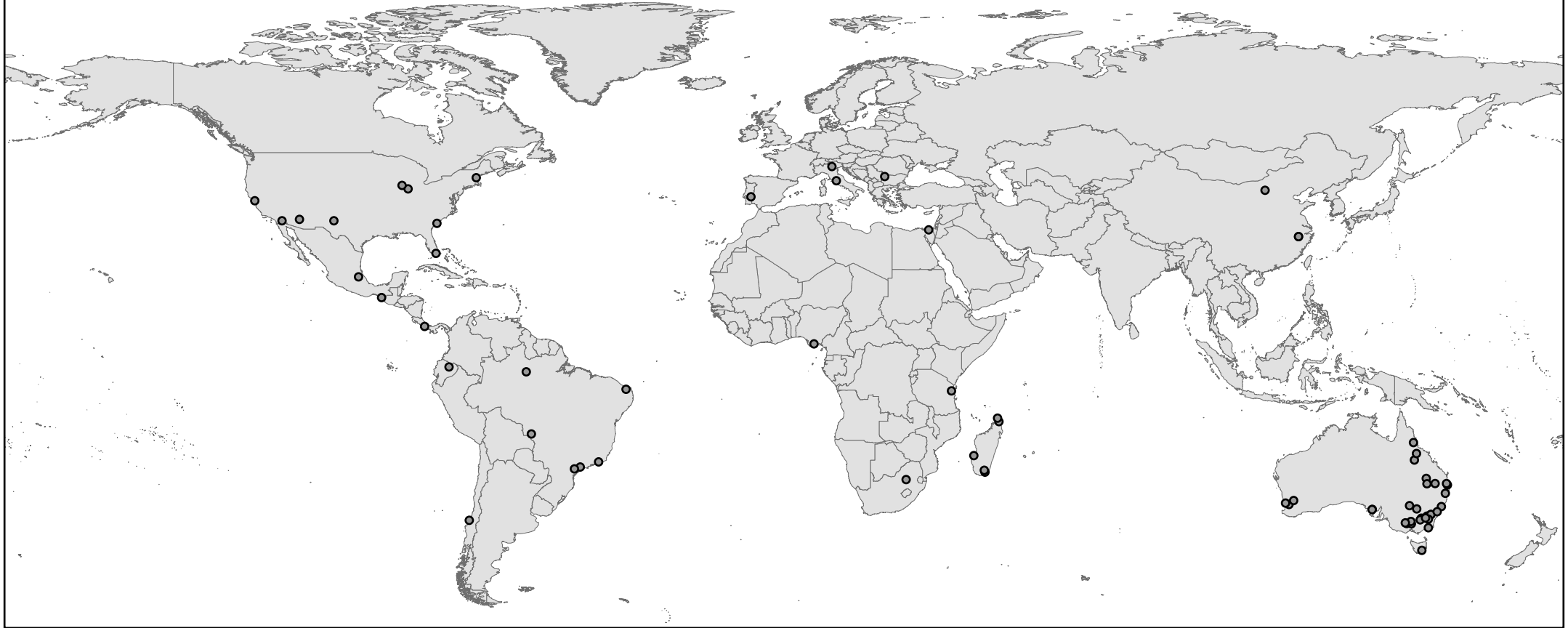
A world map with 15 black dots indicating locations for Prediction-Simulation models. The dots are distributed across North America, South America, Europe, Africa, Asia, and Australia.

Location	Approximate Coordinates (Latitude, Longitude)
Alaska	65°N, 150°W
Canada (Northwest)	55°N, 120°W
Canada (Central)	50°N, 100°W
Canada (East)	45°N, 75°W
Mexico (Northwest)	25°N, 105°W
Mexico (Central)	20°N, 95°W
Mexico (South)	15°N, 85°W
Brazil	15°S, 50°W
Argentina	35°S, 60°W
Chile	40°S, 75°W
Spain	40°N, 5°W
France	45°N, 5°E
India	20°N, 75°E
China	35°N, 105°E
Japan	35°N, 140°E
Australia	25°S, 135°E

Road



Species richness



Urbanisation

