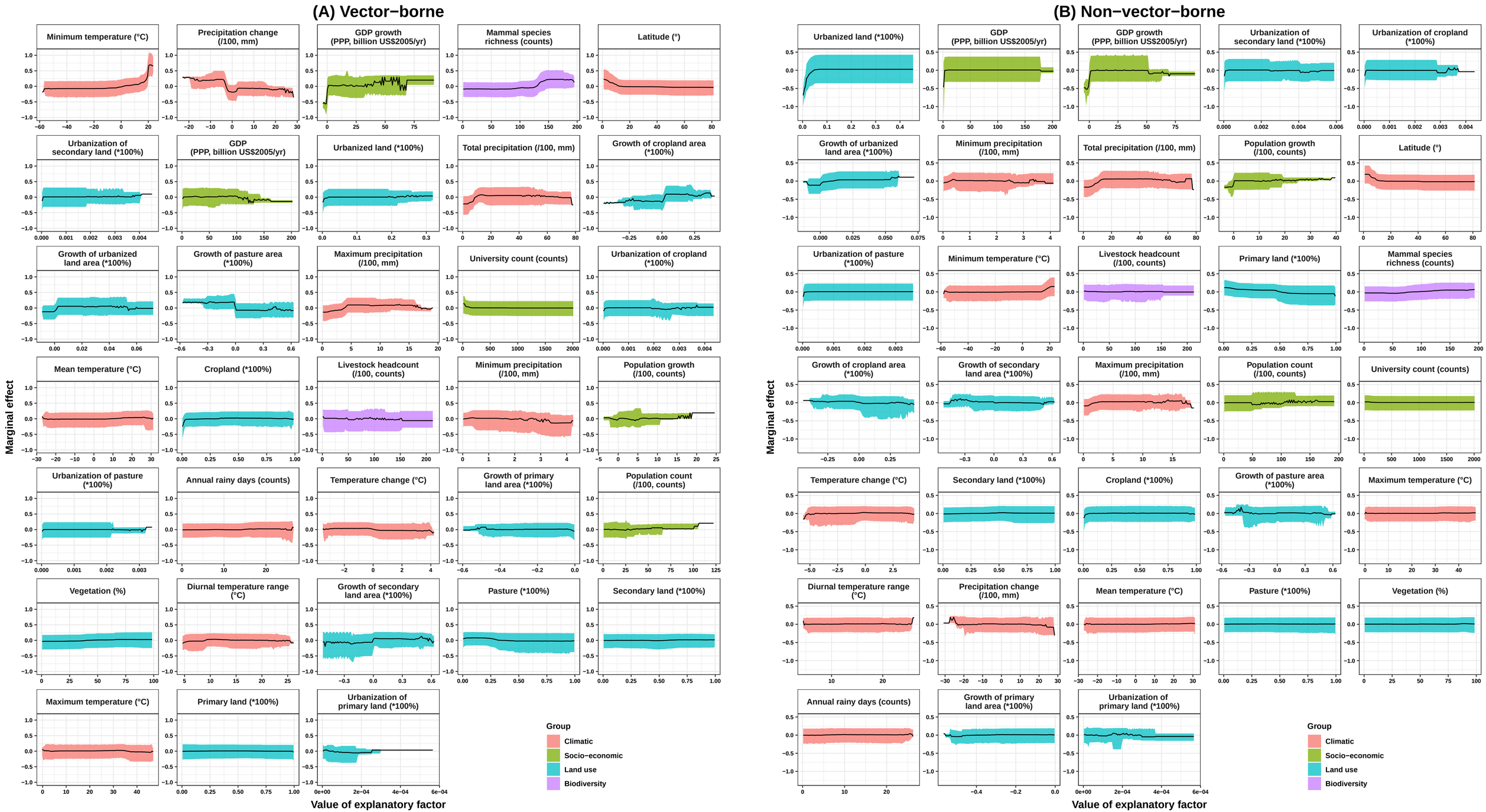
(A) Vector−borne
Minimum temperature (°C)
Precipitation change (/100, mm)
GDP growth (PPP, billion US$2005/yr)
Mammal species richness (counts)
Latitude (°)
Urbanization of secondary land (*100%)
GDP (PPP, billion US$2005/yr)
Urbanized land (*100%)
Total precipitation (/100, mm)
Growth of cropland area (*100%)
Growth of urbanized land area (*100%)
Growth of pasture area (*100%)
Maximum precipitation (/100, mm)
University count (counts)
Urbanization of cropland (*100%)
Mean temperature (°C)
Cropland (*100%)
Livestock headcount (/100, counts)
Minimum precipitation (/100, mm)
Population growth (/100, counts)
Urbanization of pasture (*100%)
Annual rainy days (counts)
Temperature change (°C)
Growth of primary land area (*100%)
Population count (/100, counts)
Vegetation (%)
Diurnal temperature range (°C)
Growth of secondary land area (*100%)
Pasture (*100%)
Secondary land (*100%)
Maximum temperature (°C)
Primary land (*100%)
Urbanization of primary land (*100%)
Marginal effect
Value of explanatory factor
Group
Climatic
Socio−economic
Land use
Biodiversity
(B) Non−vector−borne
Urbanized land (*100%)
GDP (PPP, billion US$2005/yr)
GDP growth (PPP, billion US$2005/yr)
Urbanization of secondary land (*100%)
Urbanization of cropland (*100%)
Growth of urbanized land area (*100%)
Minimum precipitation (/100, mm)
Total precipitation (/100, mm)
Population growth (/100, counts)
Latitude (°)
Urbanization of pasture (*100%)
Minimum temperature (°C)
Livestock headcount (/100, counts)
Primary land (*100%)
Mammal species richness (counts)
Growth of cropland area (*100%)
Growth of secondary land area (*100%)
Maximum precipitation (/100, mm)
Population count (/100, counts)
University count (counts)
Temperature change (°C)
Secondary land (*100%)
Cropland (*100%)
Growth of pasture area (*100%)
Maximum temperature (°C)
Diurnal temperature range (°C)
Precipitation change (/100, mm)
Mean temperature (°C)
Pasture (*100%)
Vegetation (%)
Annual rainy days (counts)
Growth of primary land area (*100%)
Urbanization of primary land (*100%)
Marginal effect
Value of explanatory factor
Group
Climatic
Socio−economic
Land use
Biodiversity