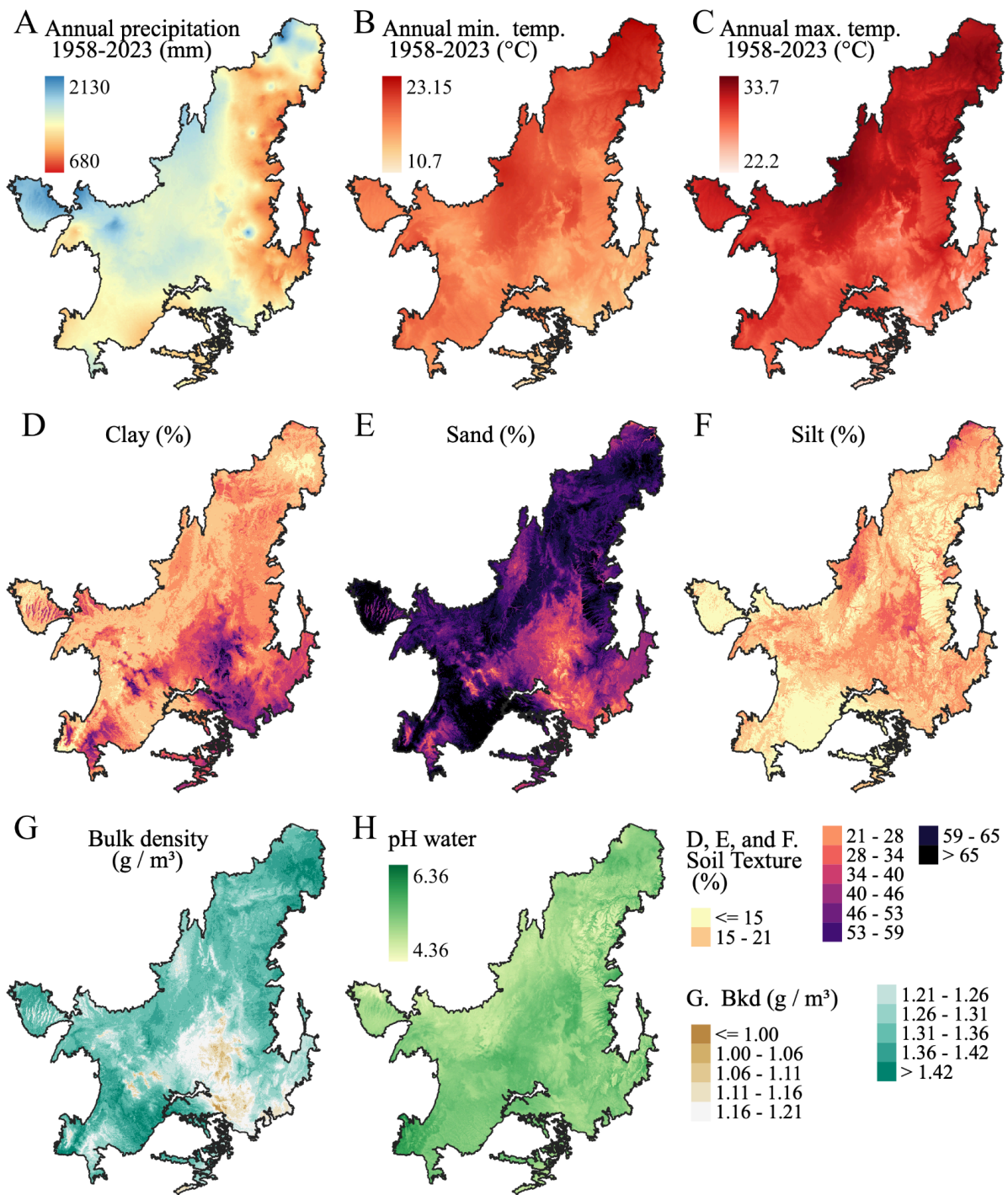


Hunter MO*, Pinto AS, dos Santos CO, dos Santos MP, de Macedo IN, de Lima GSA, Neto MBR, Vieira DLM, Ferreira Jr LG (2026) **Zero-Deforestation Land Use Scenarios in the Brazilian Cerrado: Pasture Intensification for Agriculture, Livestock and Regeneration.** *Regional Environmental Change* *maria.hunter@ufg.br Remote Sensing and GIS Lab (LAPIG), Federal University of Goiás (UFG), Goiânia-GO, 74001-970, Brazil



ESM 3 Meteorological data (average 1958-2023) and soil properties of the Brazilian Cerrado, including: (a) annual precipitation (mm), (b) minimum annual temperature (°C), (c) maximum annual temperature (°C), (d) clay (%), (e) sand (%), (f) silt (%), (g) soil bulk density (g m³), and (h) pH in water