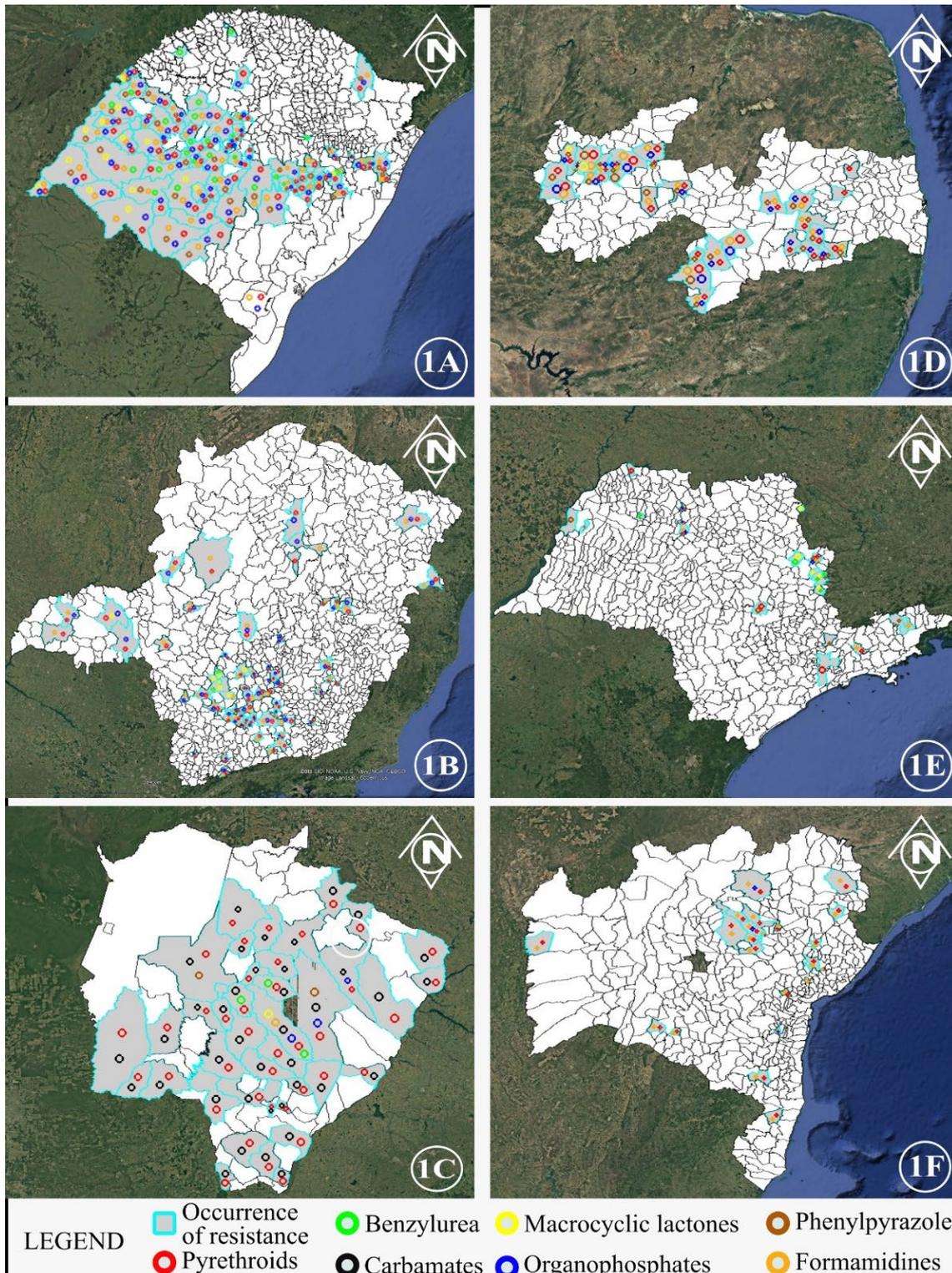


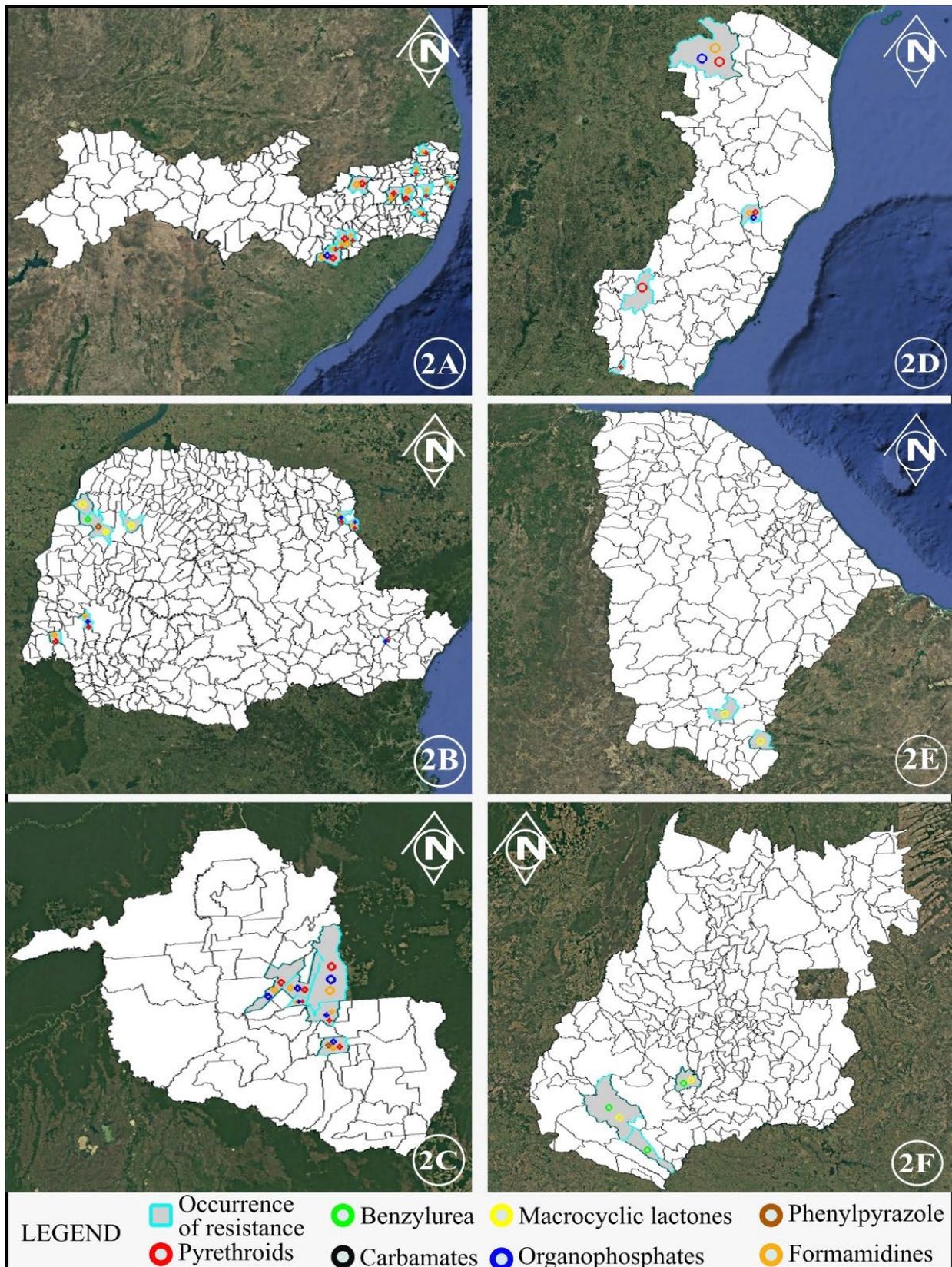
Teixeira, T M et al. Occurrence of acaricide resistance in *Rhipicephalus microplus* in Brazilian municipalities: an integrative review. *Ciência Animal Brasileira / Brazilian Animal Science*, Goiânia, v. 27, 2026. DOI: <https://doi.org/10.1590/1809-6891v27e-81941E>

Figure S1: Map showing the occurrence of *Rhipicephalus microplus* resistance to synthetic acaricides in the states of Rio Grande do Sul (1A), Minas Gerais (1B), Mato Grosso do Sul (1C), Paraíba (1D), São Paulo (1E), Bahia (1F), Brazil.



Teixeira, T M et al. Occurrence of acaricide resistance in *Rhipicephalus microplus* in Brazilian municipalities: an integrative review. *Ciência Animal Brasileira / Brazilian Animal Science*, Goiânia, v. 27, 2026. DOI: <https://doi.org/10.1590/1809-6891v27e-81941E>

Figure S2: Map showing the occurrence of *Rhipicephalus microplus* resistance to synthetic acaricides in the states of Pernambuco (2A), Paraná (2B), Rondônia (2C), Espírito Santo (2D), Ceará (2E), and Goiás (2F), Brazil.



Teixeira, T M et al. Occurrence of acaricide resistance in *Rhipicephalus microplus* in Brazilian municipalities: an integrative review. *Ciência Animal Brasileira / Brazilian Animal Science*, Goiânia, v. 27, 2026. DOI: <https://doi.org/10.1590/1809-6891v27e-81941E>

Figure S3: Map showing the occurrence of *Rhipicephalus microplus* resistance to synthetic acaricides in the states of Pará (3A), Rio de Janeiro (3B), Santa Catarina (3C), Federal District (3D), Mato Grosso (3E), Rio Grande do Norte (3F), Brazil.

