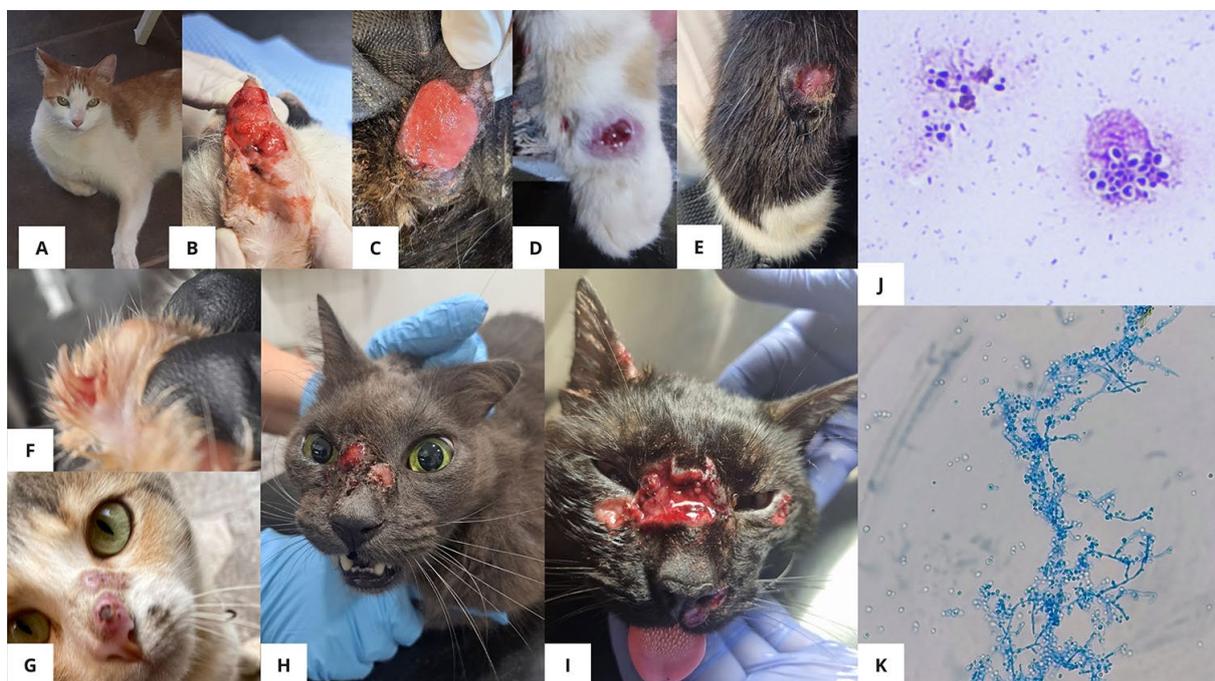


Emergence of Feline Sporotrichosis near Brazil Border, Argentina, 2023–2024

Appendix



Appendix Figure. Feline sporotrichosis and phenotypic studies. A) Cat without lesions, with frequent sneezing (FSCMi25). B, C) Multiple ulcerative lesions in the ear (FSCMi021 and FSCMi026). D, E) Ulcerative lesion on forelimbs (FSCMi043 and FSCMi049). F) Ulcerative lesion around the claw (FSCMi040). G) Crusty ulcerative lesions on the nose (FSCMi043). H, I) Multiple crusty ulcerative lesions on the head (FSCMi041 and FSCMi026). J) Cigar-shaped oval capsulated yeasts (Giemsa stain; magnification $\times 1,000$). K) Micromorphology of *Sporothrix* sp. colonies (lactophenol cotton blue; magnification $\times 400$).