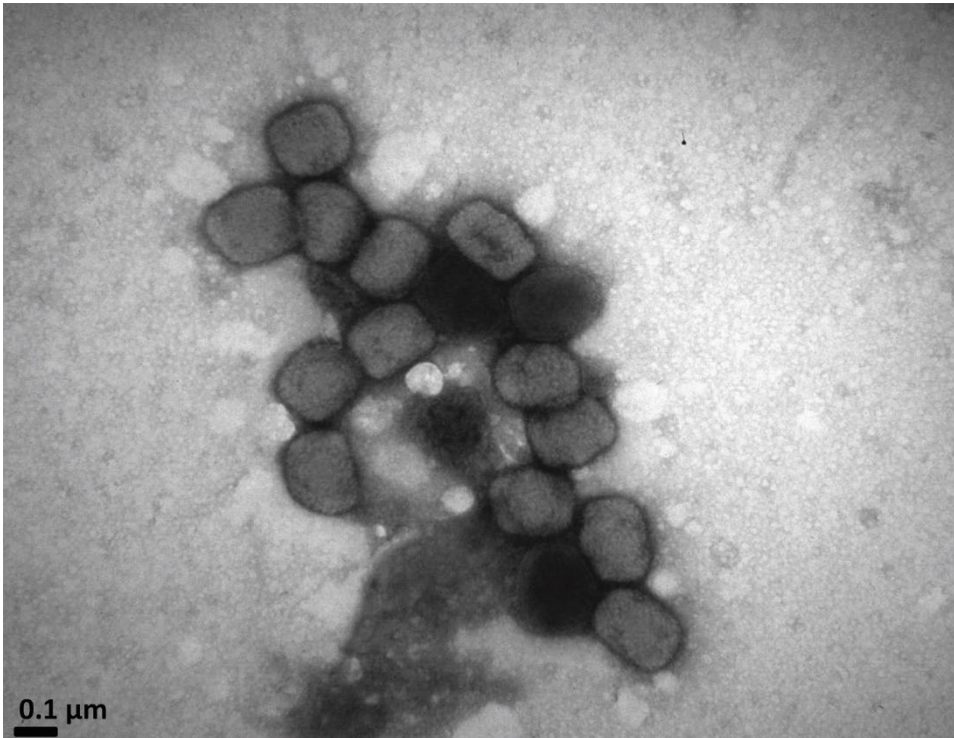
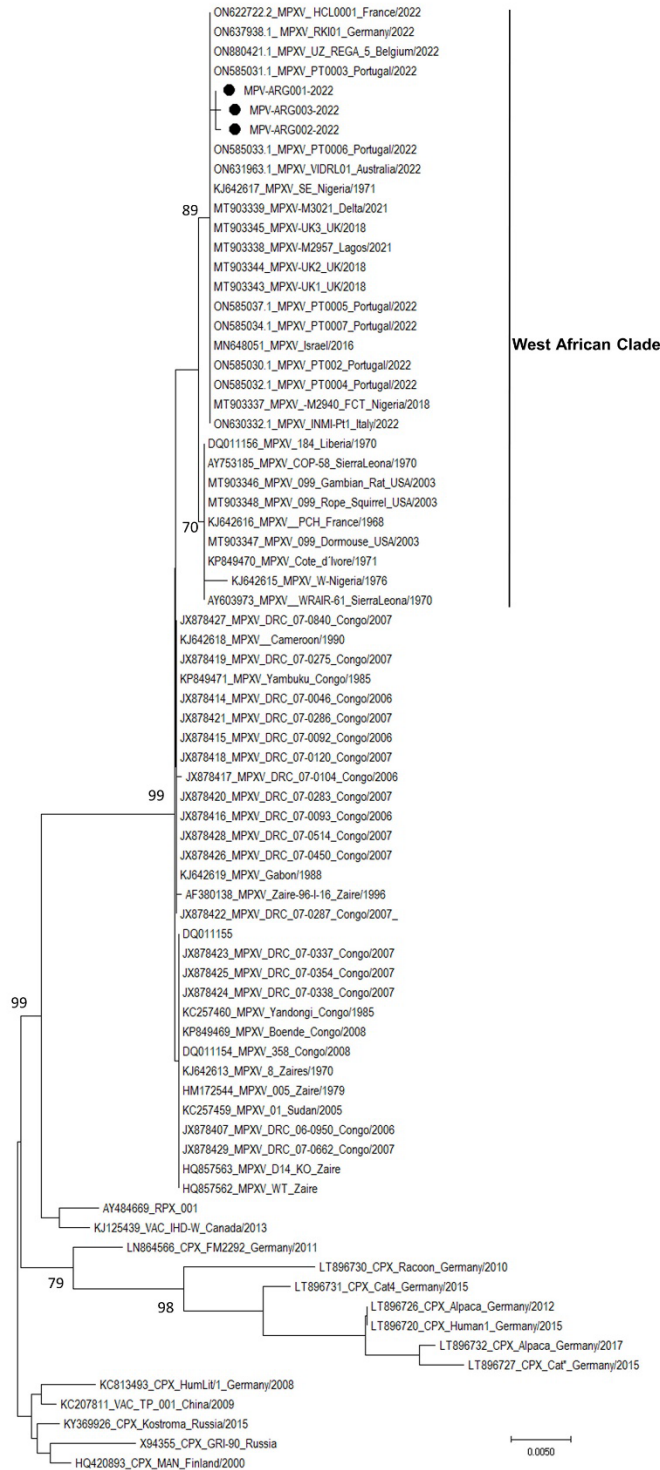


# Introduction and Differential Diagnosis of Monkeypox in Argentina, 2022

## Appendix



**Appendix Figure 1.** Electron microimage of monkeypox cases, Argentina, 2022. The virus was identified from the biologic fluid of the vesicular lesions of a patient with a presumptive clinical diagnosis of monkeypox.



**Appendix Figure 2.** Phylogenetic analysis of 3 monkeypox cases, Argentina, 2022. The 3 Argentine samples are highlighted with a black circle (ON800897.1, ON720962.1, and ON669283.1). Sequences from other countries where an increase in cases of monkeypox virus has occurred are included. The following information is included in the tree: Genbank accession number/virus/strain name/country/year. CPX, cowpox virus; MPXV, monkeypox virus; RPX, rabbitpox virus; VAC, Vaccinia virus. Bootstrap results are included and only those with bootstrap values >70% are shown.