

## Review of: "Identification of Canine Parvovirus Antigenic Types Circulating in the Mexican Cat Population"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Martinez et al described the canine parvovirus circulating in the Mexican cat population. This is an interesting research topic about canine parvovirus in cat population. This study showed that high detection rate (60%) of canine parvovirus in cats with gastroenteritis. There are several mistakes throughout this manuscript. So, this manuscript is not suitable for publish in *Qeios* with current version.

## Major Comments:

- 1. 60% of the cats with gastroenteritis were positive for CPV2 in Abstract section, whereas only 16% in the Results
- 2. No phylogenetic tree analysis in this study?
- 3. The authors should add more information about the dogs in Table 1, such as age, gender, clinical signs, and accession number.

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