

# Review of: "RNA in-situ hybridization for pathology-based diagnosis of feline infectious peritonitis (FIP): current diagnostics for FIP and comparison to the current gold standard"

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

Manuscript title: RNA in-situ hybridization for pathology-based diagnosis of feline infectious peritonitis (FIP): current diagnostics for FIP and comparison to the current gold standard

Reviewer comment: I think it is a document containing useful technical information for feline enteric and systemic corona virus. The RNA ISH technique seems to be quite ideal and reliable for the diagnosis of FIP. However, I believe that a more practical and inexpensive form of this technique can be more beneficial for veterinary medicine.