

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.

This paper provides important clinical and scientific advances in the diagnosis of FIP. Even though the specificity of the RNA ISH method could not be determined at this time, the sensitivity of the RNA ISH method is shown to be an improvement over the current 'gold standard' IHC method.