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Additional experimental and epidemiologic studies for evaluating pathogenicity of *Kudoa septempunctata* should be needed

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<Letter>

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Dear Editor-in-Chief of International Journal of Food Microbiology:

Jinnai et al. (2017) insisted the pathogenicity of *Kudoa septempunctata* based on two evidences: the suckling-mouse test (Kawai et al, 2012) and the observational analysis (Yahata et al., 2015). But, I would like to introduce articles and a new finding against two evidences.

For the suckling-mouse test by Kawai et al (2012), Chung and Bae (2017), which authors cited, conducted a systematic review and reported that three experiments except Kawai et al (2012) did not find any diarrheagenic activity and histopathologic change. That means that the reproducibility of animal experiments is in doubt.

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