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Research on viral agents associated with feline reproductive problems reveals a high association with feline panleukopenia virus

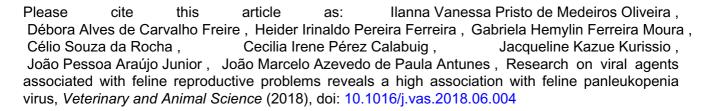
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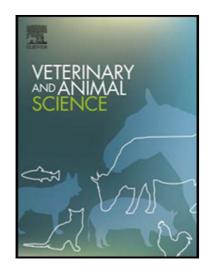
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Highlights

- CPPV-1 was found in all females of the study, tested with qPCR;
- Was found CPPV-1 in fetal/maternal tissue in the post-mortem examination;
- Feline females (with and without **R**eproductive **F**ailures) were negative for commonly-occurring RF viruses in the same (FIV, FeLV e FHV-1);
- Females showed clinical signs only related to RF and abnormalities WBCC
- These results provide the first description of an FPV agent causing only RF-related clinical signs in queens.

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