



Description on Journal and Editorial Team

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Received date: December 09, 2021; Accepted date: December 23, 2021; Published date: December 30, 2021

Citation: Fang R (2021) Description on Journal and Editorial Team. J Infect Pathol 4: 141

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Editorial

Journal of Infectious Disease and Pathology (JIDP) is an open access, peer-reviewed scientific journal dealing with articles on different aspects of mycosis, lower respiratory infections, measles, ophthalmic diseases, infectious diseases in obstetrics and gynecology, cysticercosis, dengue fever, histoplasmosis, lassa fever, norovirus infection, tularemia, west nile virus infection, cholera, cryptococcosis, diphtheria, ebola hemorrhagic fever, listeriosis, shigellosis, swine flu, and stomach flu etc. According to the author Margarida D Duarte who is the corresponding author for the Research Article entitled with "Tracking the Origin of a Rabbit Haemorrhagic Virus 2 Outbreak in a Wild Rabbit Breeding Centre in Portugal; Epidemiological and Genetic Investigation" which was published in Volume 1 Issue 4. Rabbit Haemorrhagic Disease Virus 2 (RHDV2) is a small, fastevolving RNA virus belonging to the Caliciviridae family. It is known that RNA viruses' adaptability is the result of their extreme mutation frequency, as many genomic variants are created at a high generation rate. Among them, non-synonymous mutations at one or

more sites may alter the RNA virus phenotypes and virulence. Indeed in RHDV infections, like for other viruses, antigenic drift (minor changes in surface generated through point mutations) render hosts susceptible if at least a portion of the population has not been previously exposed to the new antigen(s). The conclusion of the research paper was: Despite disease reports in the last five years suggest that RHDV2 may have circulated endemically in the region with epizootic occurrences, mortality was not observed in the immediate surrounding areas of the parks. Nonetheless, the possible involvement of the local wild rabbit population in the outbreak couldn't be proven or excluded, since the outside area was not systematically investigated prior the outbreak, a limitation of this study. According to the author Andrew W Taylor-Robinson who is the corresponding author for the Short Communication entitled with "Vigilance to Limit the Bidirectional Introduction and Co-circulation of Virus Serotypes Aims to Reduce Risk of Severe Dengue Disease in North East India" which was published.