

221 **TABLE S1. Studies reviewed to determine the average incubation period for rabies in dogs<sup>a</sup>.**

| <b>Authors</b>              | <b>Year</b> | <b>Title</b>   |
|-----------------------------|-------------|--|
| Abelseth MK                 | 1967        | Further studies on the use of ERA rabies vaccine in domestic animals   |
| Aylan O & Vos A             | 1998        | Efficacy studies with SAD B19 in Turkish dogs  |
| Bindrich H & Olechnowski AF | 1959        | [Studies on the effects of hyarolonidase on the rabies virus in dogs] German   |
| Bindrich H & Kuwert E       | 1961        | [Observations on dog passages of the street virus from the current rabies epidemic in Germany] German  |
| Blancou J, et al.           | 1989        | [Safety and efficacy of an antirabies vaccine consisting of recombinant vaccinia-rabies virus administered orally to the fox, dog and cat] French  |
| Botvinkin AD, et al.        | 1983        | [Experimental rabies in the raccoon dog] Russian   |
| Cliquet F, et al.           | 2018        | Oral vaccination of dogs: a well-studied and undervalued tool for achieving human and dog rabies elimination   |
| Cliquet F, et al.           | 2008        | Efficacy of a square presentation of V-RG vaccine baits in red fox, domestic dog and raccoon dog   |
| Cliquet F, et al.           | 2007        | The safety and efficacy of the oral rabies vaccine SAG2 in Indian stray dogs   |
| Constantine DG              | 1966        | Transmission experiments with bat rabies isolates: responses of certain Carnivora to rabies virus isolated from animals infected by nonbite route  |
| Constantine DG, et al.      | 1968        | Transmission experiments with bat rabies isolates: responses of certain carnivores and rodents to rabies viruses from four species of bats   |
| Constantine DG & Woodall DF | 1966        | Transmission experiments with bat rabies isolates: reactions of certain Carnivora, opossum, rodents, and bats to rabies virus of red bat origin when exposed by bat bite or by intramuscular inoculation |
| Fekadu M & Baer GM          | 1980        | Recovery from clinical rabies of 2 dogs inoculated with a rabies virus strain from Ethiopia  |
| Fekadu M, et al.            | 1982        | Pathogenesis of rabies in dogs inoculated with an Ethiopian rabies virus strain. Immunofluorescence, histologic and ultrastructural studies of the central nervous system                                |
| Fekadu M & Shaddock JH      | 1984        | Peripheral distribution of virus in dogs inoculated with two strains of rabies virus   |
| Fekadu M, et al.            | 1992        | Sickness and recovery of dogs challenged with a street rabies virus after vaccination with a vaccinia virus recombinant expressing rabies virus N protein  |
| Gnanadurai CW, et al.       | 2015        | Differential Host Immune Responses after Infection with Wild-Type or Lab-Attenuated Rabies Viruses in Dogs   |
| Hammami S, et al.           | 1999        | Vaccination of Tunisian dogs with the lyophilised SAG2 oral rabies vaccine incorporated into the DBL2 dog bait   |
| Jaeger O & Barth R          | 1974        | [Experimental infection of the dog with the rabies wild virus strain NYC] German   |
| Johnson HN                  | 1954        | Experimental studies on the duration of immunity in dogs vaccinated against rabies   |
| Kallel H, et al.            | 2006        | Immunogenicity and efficacy of an in-house developed cell-culture derived veterinarian rabies vaccine  |
| Koprowski H & Black J       | 1950        | Studies on chick-embryo adapted rabies virus. II. Pathogenicity for dogs and use of egg-adapted strains for vaccination purposes   |
| Lawson KF & Crawley JF      | 1972        | The ERA strain of rabies vaccine   |
| McColl KA, et al.           | 2007        | Susceptibility of domestic dogs and cats to Australian bat lyssavirus (ABLV)   |

|                        |      |  |
|------------------------|------|--|
| Moore SM, et al.       | 2017 | Rabies Virus Antibodies from Oral Vaccination as a Correlate of Protection against Lethal Infection in Wildlife  |
| Orciari LA, et al.     | 2001 | Rapid clearance of SAG-2 rabies virus from dogs after oral vaccination   |
| Schindler R            | 1956 | [Immunization experiments against rabies with various vaccines] German   |
| Schumacher CL, et al.  | 1993 | SAG-2 oral rabies vaccine  |
| Soulebot JP, et al.    | 1982 | Rabies virus pathogenicity and challenge. Influence of the method of preparation, the route of inoculation, and the species. Comparison of the characteristics of the modified, fixed and wild strains |
| Tierkel ES, et al.     | 1953 | A brief survey and progress report of controlled comparative experiments in canine rabies immunization   |
| Vaughn JB, Jr., et al. | 1965 | Excretion of Street Rabies Virus in the Saliva of Dogs   |
| Zhugunissov K, et al.  | 2017 | Protective immune response of oral rabies vaccine in stray dogs, corsacs and steppe wolves after a single immunization   |

<sup>a</sup> Selection/inclusion criteria included all available published experimental studies with incubation periods on an individual basis.