Table S2. Inoculation of Tg(MoPrP)4053 mice with diverse prion isolates.\*

|  |  |  |  |
| --- | --- | --- | --- |
| Prion isolate  | PrPSc sequence | Mean incubation period ± SEM (d) | Signs of neurologic dysfunction (*n*/*n*0) |
| RML | mouse (PrP-A) | 51 ± 2  | 12/12 |
| Sc237 | hamster | 501 | 1/7 |
| CWD | elk | 110 ± 6 | 4/8 |
| sCJD MM1 case i† | chimeric mouse/human | 571 ± 0 | 2/8 |
| sCJD MM1 🡪 GP | guinea pig | 516 | 1/7 |

\* n, number of positive mice; n0, number of examined mice.

† Isolate was passaged once in Tg1014 mice, which express chimeric mouse/human PrP.