

Supplementary Table S3. Vector DNA shedding in urine

Group	Animal number	Study day	Copies per sample	Mass per sample (μg)	Copies per μg
1	I03225	3	–	0.000	NA
1	I03225	8	–	0.000	NA
1	I03226	3	<i>14</i>	0.012	1,113
1	I03226	8	–	0.003	–
1	I03227	3	<i>13</i>	0.005	2,537
1	I03227	8	–	0.010	–
1	I03228	3	–	0.013	–
1	I03228	8	–	0.008	–
1	I03229	3	–	0.004	–
1	I03229	8	–	0.000	NA
1	I03230	3	–	0.025	–
1	I03230	8	–	0.000	–
2	I03231	3	–	0.000	NA
2	I03231	8	–	0.000	NA
2	I03233	3	–	0.000	NA
2	I03233	8	–	0.000	NA
2	I03234	3	–	0.000	NA
2	I03234	8	–	0.000	NA
2	I03235	3	–	0.000	NA
2	I03235	8	–	0.000	NA
2	I03236	3	<i>11</i>	0.056	196
2	I03236	8	–	0.005	–
2	I03243	3	<i>41</i>	0.012	3,321
2	I03243	8	–	0.000	NA
3	I03237	3	<i>62</i>	0.015	4,000
3	I03237	8	–	0.003	–
3	I03238	3	519	0.017	29,680
3	I03238	8	–	0.007	–
3	I03239	3	114	0.004	29,524
3	I03239	8	–	0.000	NA
3	I03240	3	146	0.018	8,331
3	I03240	8	–	0.003	–
3	I03241	3	<i>29</i>	0.006	4,681
3	I03241	8	–	0.008	–
3	I03242	3	<i>28</i>	0.005	6,221
3	I03242	8	–	0.017	–

NA, not applicable because the mass of DNA extracted was 0.

Dash (–), less than lower limit of quantification. Values of 11–100 copies per sample are highlighted in *italics* and values >100 copies per sample are highlighted in **bold italics**.