

**S3 Table. CPE positive SK21 cultures contain SDDV**

Dilution*	CPE	SDDV DNA copies per 2 µl	Dilution	CPE	SDDV DNA copies per 2 µl
10 <sup>6</sup>	+	5.77E+07	10 <sup>7</sup>	+	1.37E+07
10 <sup>6</sup>	+	1.95E+07	10 <sup>7</sup>	+	1.67E+07
10 <sup>6</sup>	+	2.12E+07	10 <sup>7</sup>	+	4.94E+06
10 <sup>6</sup>	+	1.98E+07	10 <sup>7</sup>	-	4.54E+02
10 <sup>6</sup>	+	1.58E+07	10 <sup>7</sup>	+	3.55E+05
10 <sup>6</sup>	+	2.11E+07	10 <sup>7</sup>	+	9.84E+06
10 <sup>6</sup>	+	2.76E+07	10 <sup>7</sup>	-	2.19E+05
10 <sup>6</sup>	+	1.64E+07	10 <sup>7</sup>	-	4.65E+01
10 <sup>6</sup>	+	1.71E+07	10 <sup>7</sup>	-	3.34E+05
10 <sup>6</sup>	+	3.42E+07	10 <sup>7</sup>	+	3.61E+06

\* Ten SK21 cultures inoculated with 10<sup>-6</sup>, and 10<sup>-7</sup> dilutions of a cell culture medium sample from the first passage of SDDV on SK21 cells were analyzed for CPE and SDDV-DNA on day 9 post infection. In all wells with CPE the virus is present in high concentrations, furthermore in two wells without CPE also SDDV DNA was present (10<sup>7</sup> dilution)