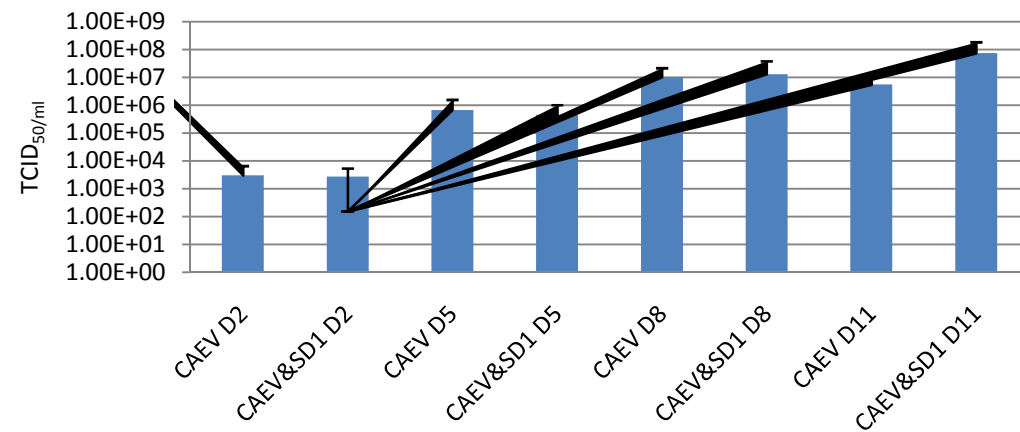


Titer Calculator

	x	d	S	$x-d/2+(d*S)$	Volume ul	TCID _{50/ml}	Mean Titers	TCID _{50/ml}	SD
CAEV D2	1	1	1.2	1.7	100	5.01E+02	CAEV D2	3.03E+03	3507.91
CAEV D5	3	1	2	4.5	100	3.16E+05	CAEV&SD1 D2	2.76E+03	2603.70
CAEV D8	5	1	1.8	6.3	100	2.00E+07	CAEV D5	6.77E+05	886080.99
CAEV D11	4	1	1.8	5.3	100	2.00E+06	CAEV&SD1 D5	4.56E+05	546051.25
CAEV&SD1 D2	1	1	1.2	1.7	100	5.01E+02	CAEV D8	1.02E+07	11230399.86
CAEV&SD1 D5	3	1	2	4.5	100	3.16E+05	CAEV&SD1 D8	1.31E+07	24667457.16
CAEV&SD1 D8	4	1	1.8	5.3	100	2.00E+06	CAEV D11	5.53E+06	6115076.83
CAEV&SD1 D11	5	1	1.8	6.3	100	2.00E+07	CAEV&SD1 D11	7.42E+07	108848801.77

Exaltation Mean Titers



	D2	D5	D8	D11
CAEV alone #1	5.01E+02	3.16E+05	5.01E+05	
CAEV alone #2	7.94E+03	7.94E+04	5.01E+05	2.00E+06
CAEV alone #3	3.16E+03	2.00E+06	2.00E+07	1.26E+07
CAEV alone #4	5.01E+02	3.16E+05	2.00E+07	2.00E+06
CAEV mean	3.03E+03	6.77E+05	1.02E+07	5.53E+06
SD	3507.91	886080.99	11230399.86	6115076.83

CAEV&SD-1 #1	5.01E+02	5.01E+04	1.26E+05	
CAEV&SD-1 #2	5.01E+03	2.00E+05	3.16E+05	3.16E+06
CAEV&SD-1 #3	5.01E+03	1.26E+06	5.01E+07	2.00E+08
CAEV&SD-1 #4	5.01E+02	3.16E+05	2.00E+06	2.00E+07
CAEV&SD-1 mean	2.76E+03	4.56E+05	1.31E+07	7.42E+07
SD	2603.70	546051.25	24667457.16	108848801.77