$AY_{30} = \frac{k_{17}}{456} = \frac{k_{17}}{4$													
	74.74	81.36	85.8	86.93	76.88	74.23	55.38	67.4	78.33	81.02	65.67	81.92	77.55
AY730274:Jerseyvirus - 100.0	74.74	01.50	0.0	00.93	70.00	74.23	00.00	07.4	70.55	01.02	05.07	01.92	11.55
EF177456:Jerseyvirus -	100.0	84.76	79.52	78.35	80.93	72.86	49.9	71.97	72.61	78.73	62.61	80.83	74.28
HE775250:Jerseyvirus -		100.0	85.69	86.3	76.83	78.14	57.42	66.03	78.36	82.34	66.66	85.39	83.19
JQ007353:Jerseyvirus -			100.0	86.22	75.55	76.86	56.23	66.78	77.07	77.75	65.28	83.39	77.97
JX202565:Jerseyvirus -				100.0	72.79	75.09	57.06	67.06	77.54	81.22	68.23	79.9	77.79
JX297445:Jerseyvirus -					100.0	70.87	50.44	74.13	77.18	78.58	61.52	81.17	74.96
KC139511:Jerseyvirus -						100.0	54.76	68.3	71.65	72.98	70.97	76.34	71.5
KC832325:Jerseyvirus -							100.0	49.27	54.46	55.58	51.01	61.48	58.65
KF148055:Jerseyvirus -								100.0	66.26	69.3	63.09	70.17	68.89
KF562864:Jerseyvirus -									100.0	83.95	67.88	79.65	76.56
KF562865:Jerseyvirus -										100.0	68.03	81.79	78.18
KM272358:Jerseyvirus -											100.0	66.07	68.55
KR270151:Jerseyvirus -												100.0	82.97
taxmyPhage: -													100.0