

Other Known Virus Sequences					
Year	Location	Virus	% Coverage	Depth	% Similarity to Reference
melanogaster					
1908	Illinois	Drosophila melanogaster sigmavirus	19.0	0.6	99.6
1908	Illinois	Tobacco mosaic virus	99.9	129.1	98.6
1908	Illinois	Vera virus	97.8	9.3	99.7
1908	Illinois	Galbut virus	95.5	5.0	99.4
1908	Illinois	Chaq-like virus	95.0	8.5	99.7
1908	Illinois	Turnip vein-clearing virus	12.6	0.3	99.6
1915	Illinois	Galbut virus	37.4	4.0	96.1
1915	Illinois	Galbut virus	38.6	1.2	96.5
1919	Minnesota	Dansoman virus	100.0	20.7	98.8
1919	Minnesota	Chaq virus	92.7	52.8	99.2
1919	Minnesota	Galbut virus	99.9	89.2	99.2
1927	New York	Drosophila melanogaster sigmavirus	26.1	1.5	99.2
1930	Illinois	Chaq virus	61.7	1.2	95.8
1930	Illinois	Galbut virus	20.8	1.3	98.6
1942	Illinois	Craigies Hill virus	98.6	20.5	99.5
1942	Illinois	Galbut virus	18.3	17.4	97.1
1942	Illinois	Chaq-like virus	100.0	106.4	99.2
1942	Illinois	Vera virus	50.0	124.9	99.1
1942	Illinois	Drosophila melanogaster sigmavirus	99.9	30.0	99.7
1953	Hawai'i	Galbut virus	68.0	2.2	97.7
1954	Hawai'i	Galbut virus	60.9	2.7	95.7

Other Known Virus Sequences					
1963	Pennsylvania	Vera virus	100.0	177.5	98.4
1963	Pennsylvania	Chaq-like virus	100.0	300.8	97.9
1963	Pennsylvania	Galbut virus	61.2	5.5	96.6
1963	Pennsylvania	Nora virus	77.3	7.0	99.1
2000	California	La Jolla virus	70.2	4.4	99.2
2000	California	Chaq virus	52.6	6.8	98.1
2000	California	Galbut virus	81.6	34.4	98.2
2006	North Carolina	Drosophila C virus	99.9	59.3	99.5
2006	North Carolina	Bloomfield virus	10.7	0.9	99.8
2010	Ontario, CAN	Vera virus	40.5	6.1	99.7
2010	Ontario, CAN	Galbut virus	78.2	6.5	99.2
2010	Ontario, CAN	Drosophila-associated totivirus 2	37.1	0.7	98.6
simulans					
2000	California	Galbut virus	37.0	1.7	95.0
2011	California	Galbut virus	60.4	7.4	99.6