## Table S4

Table S4: Virsorter2 results on bp. Data of total bp, as well as how much was identified putative viral and putative non-viral by

	VirSorter2				
Assembly	No. of putative viral bp	No. of putative non-viral bp	Total no. of bp	% putative Viral bp	% putative non-viral bp
Baseline					
metaSPAdes	29,835,217	5,643,379	35,478,596	84.1	15.9
(Assembly 1)					
DC3000 +					
metaSPAdes	21,504,440	3,661,585	25,166,025	85.5	14.5
(Assembly 2)					
DC3000 + A					
metaSPAdes	9,004,304	1,196,940	10,201,244	88.3	11.7
(Assembly 3)					
DC3000 + B					
metaSPAdes	9,500,589	1,466,266	10,966,855	86.6	13.4
(Assembly 4)					
DC3000 + C					
metaSPAdes	6,364,929	926,243	7,291,172	87.3	12.7
(Assembly 5)					
DC3000 -					
metaSPAdes	39,008,458	7,481,007	46,489,465	83.9	16.1
(Assembly 6)					
DC3000 – A					
metaSPAdes	15,563,712	2,596,593	18,160,305	85.7	14.3
(Assembly 7)					
DC3000 – B					
metaSPAdes	14,712,604	2,586,311	17,298,915	85.0	15.0
(Assembly 8)					
DC3000 – C					
metaSPAdes	15,557,533	2,593,590	18,151,123	85.7	14.3
(Assembly 9)					
All samples					
hybrid	06 640 254	14 120 442	400 700 007	06.0	14.0
metaSPAdes	86,640,254	14,128,443	100,768,697	86.0	14.0
(Assembly 10)					
Baseline					
Canu	27,445,358	314,256	27,759,614	98.9	1.1
(Assembly 11)					
Baseline					
Canu	27,436,635	313,952	27,750,587	98.9	1.1
(Assembly 12)	,,		,		
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