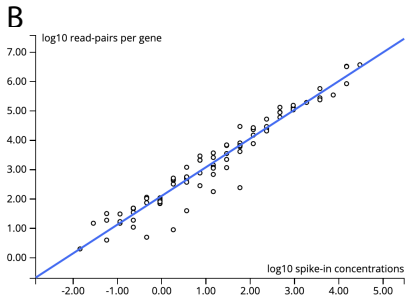


A

Host Filtering Step	Reads Remaining	% Reads Remaining
Validate Input	61,336,096	100.00%
Star	5,227,984	8.52%
Trimmomatic	3,341,680	5.45%
Priceseq	2,528,178	4.12%
Cdhitdup	875,816	1.43%
Lzw	773,972	1.26%
Bowtie2	416,840	0.68%
Subsampled	416,840	0.68%
Gsnap Filter	414,472	0.68%



C

NT FPM >= 10 > NT Z Score >= 1 > NR FPM >= 10 >

8 rows passing the above filters, out of 6597 total rows. Clear All Filters

Taxon	Score	Z Score	FPM	r	contig	contig r	%id	L	log10(F)	NT
Alphavirus (1 viral species) • 2	157,476,736	100.0	7,876.3	261,823	5	260,754	99.9	11,831.1	306.6	
Chikungunya virus	157,476,736	100.0	7,876.2	261,818	4	260,749	99.9	11,831.4	306.6	
Malassezia (1 eukaryotic species)	1,654	1.1	320.5	10,654	197	7,756	98.3	751.5	210.3	
Aspergillus (1 eukaryotic species)	356	0.7	32.2	1,072	35	215	90.8	115.9	48.3	
Staphylococcus (1 bacterial species) • 1	102	0.2	247.2	8,216	66	7,369	99.8	2,185.0	278.1	

