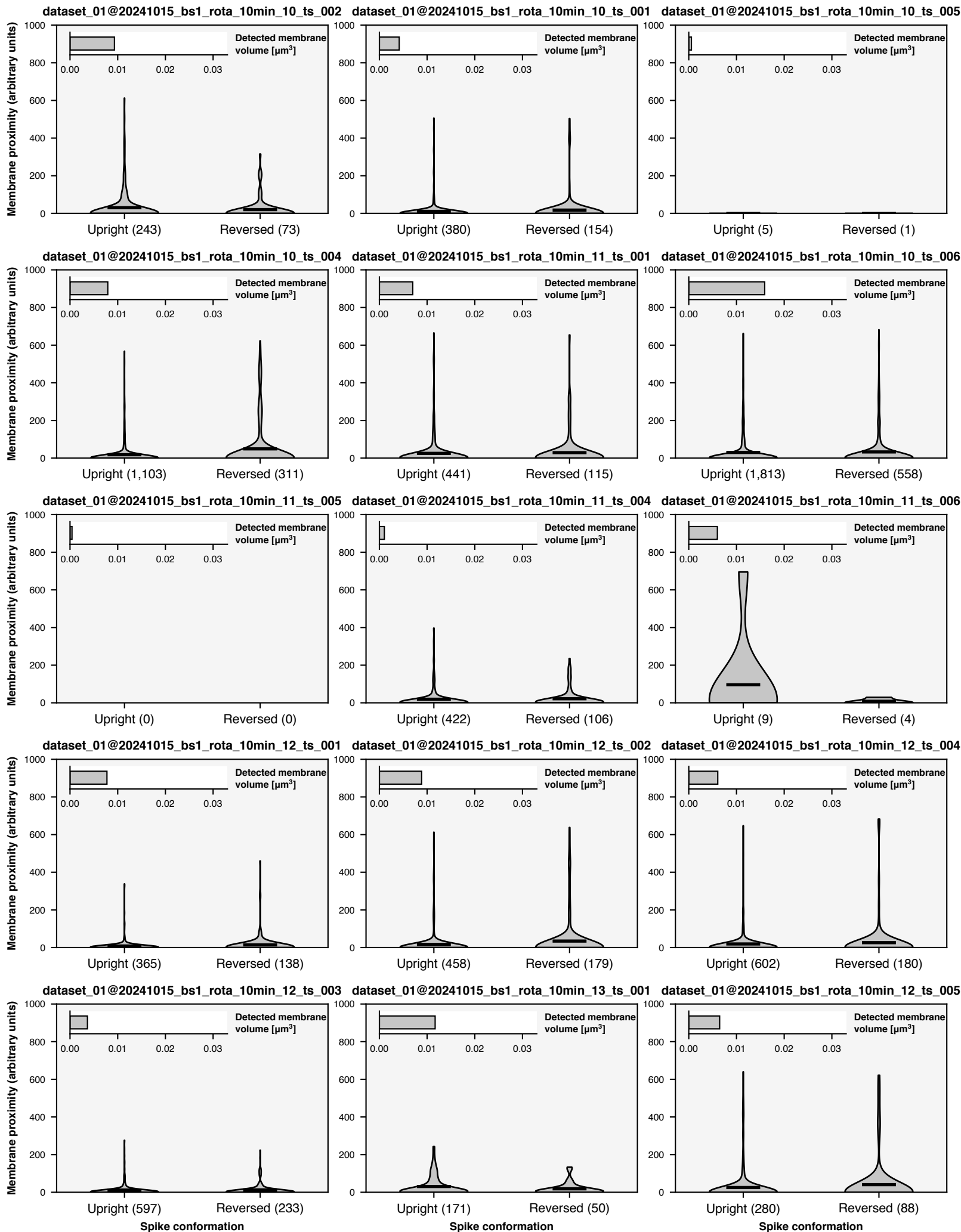
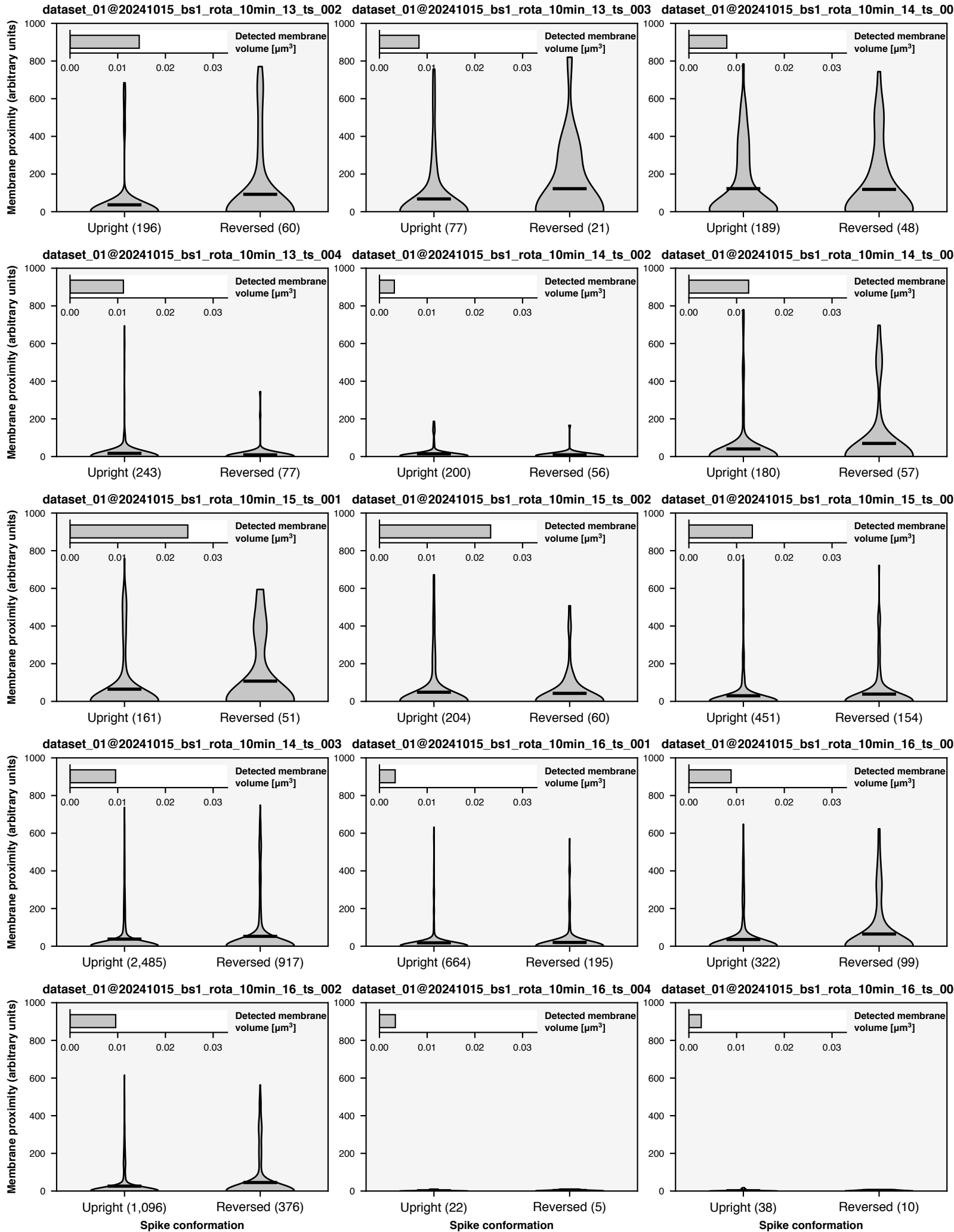
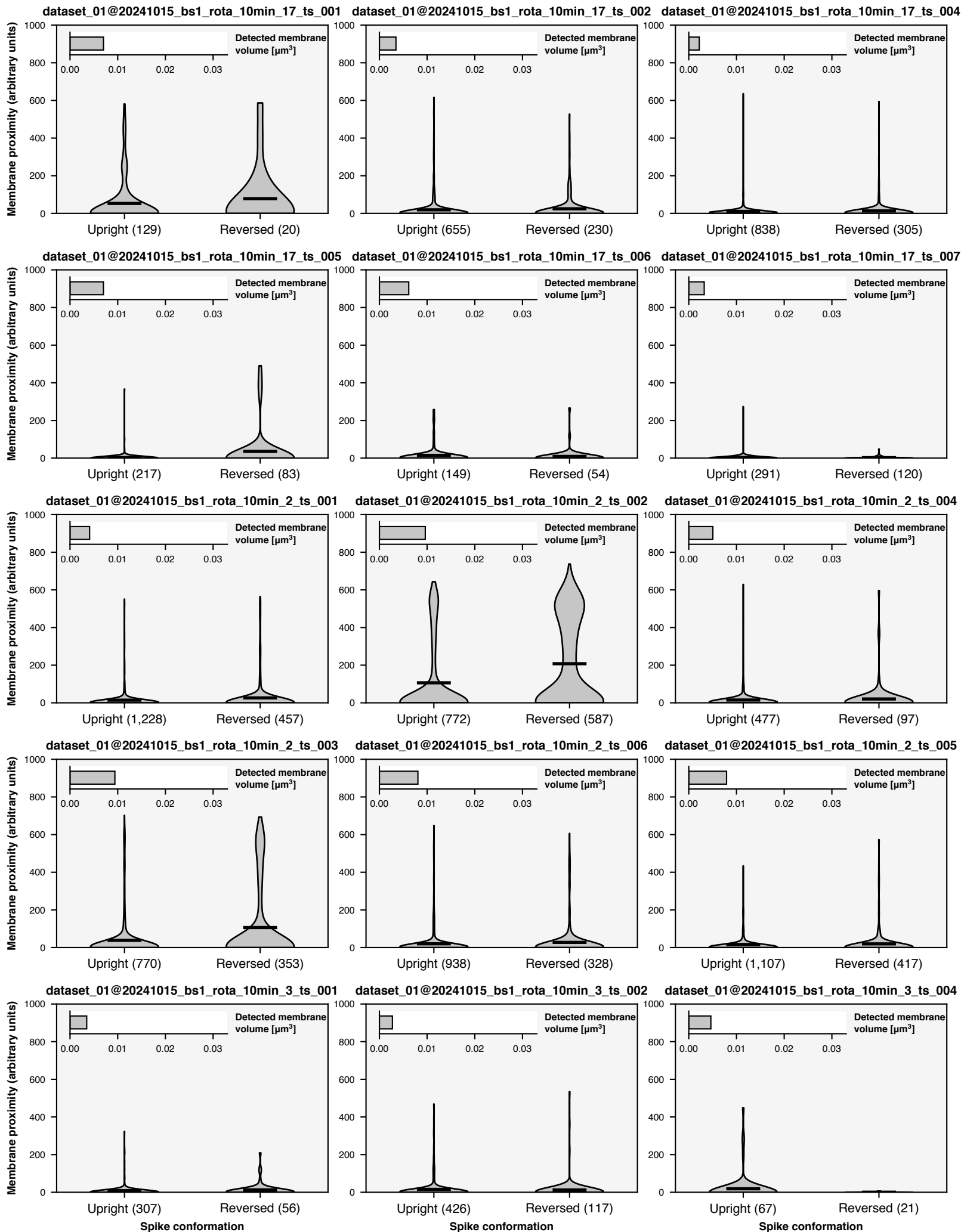
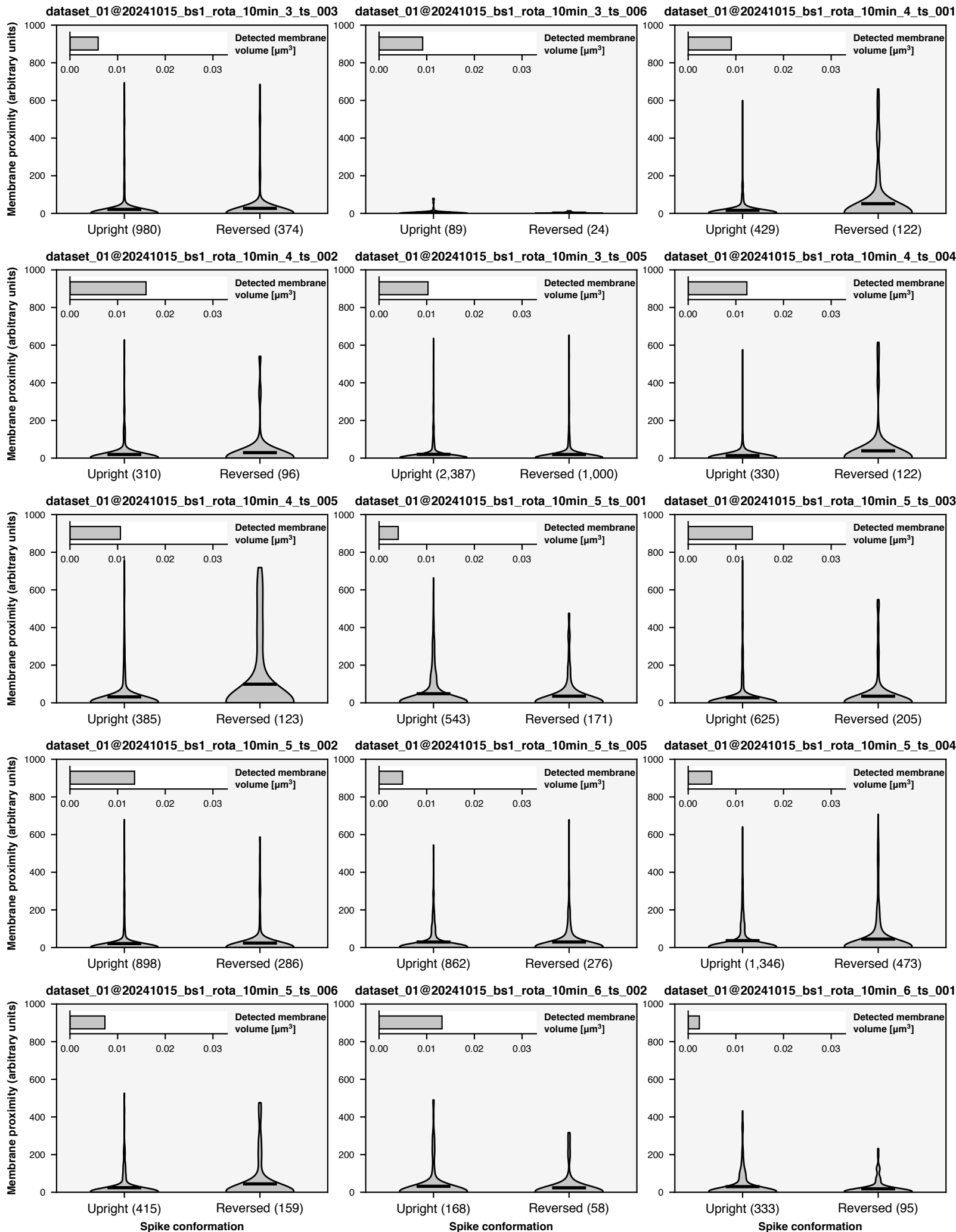
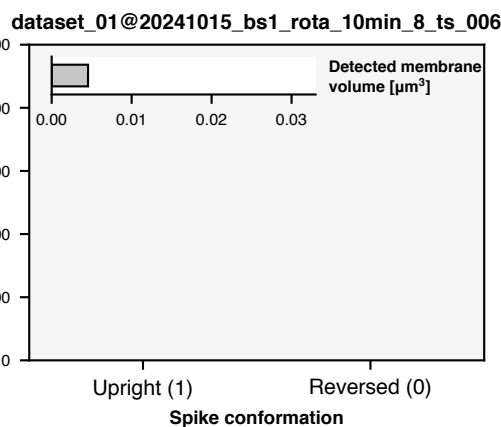
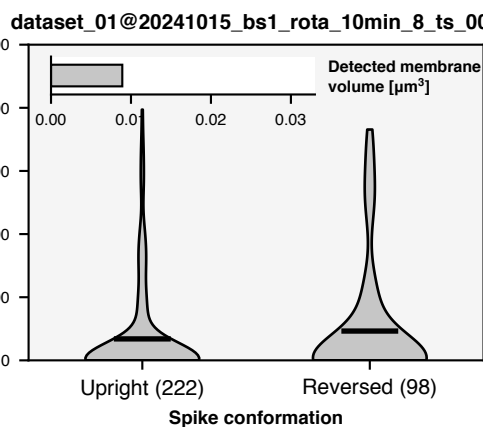
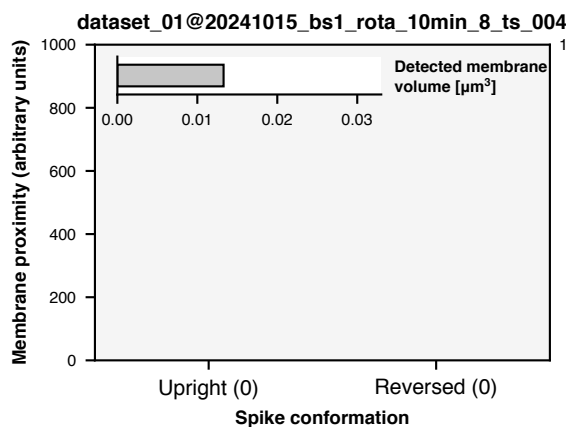
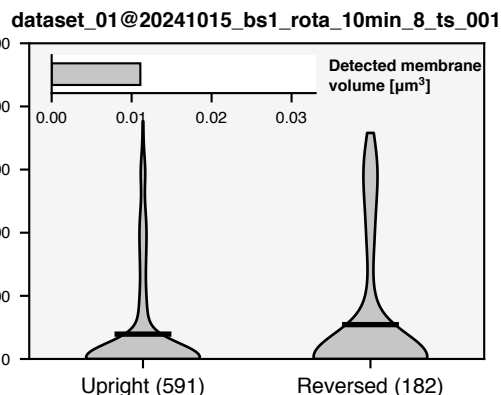
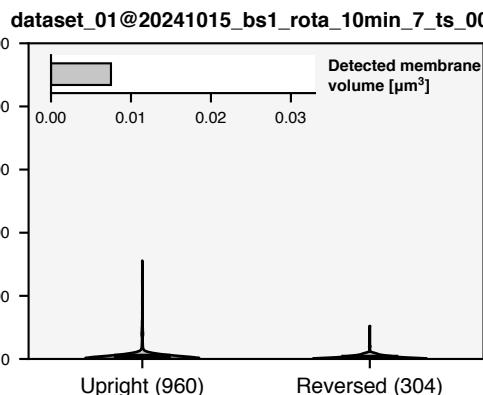
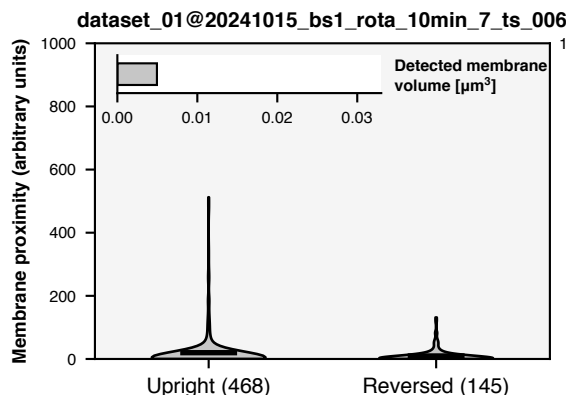
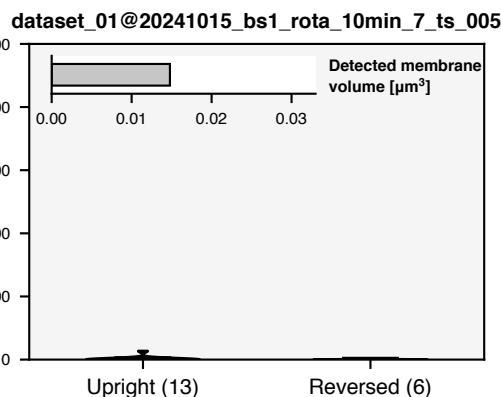
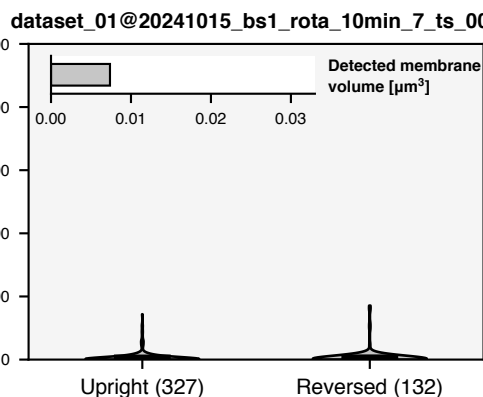
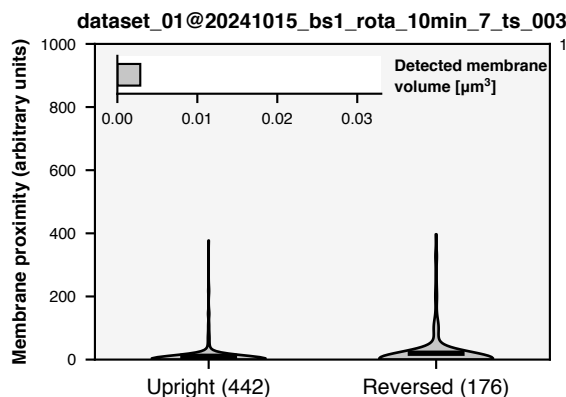
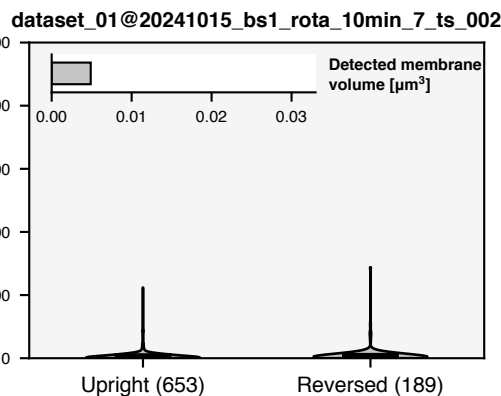
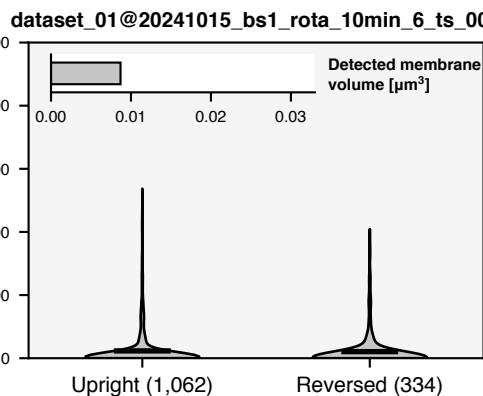
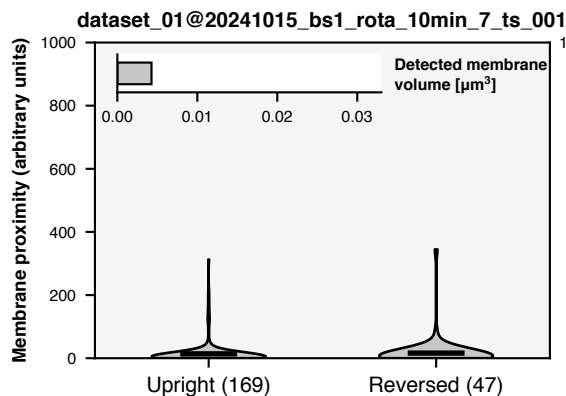
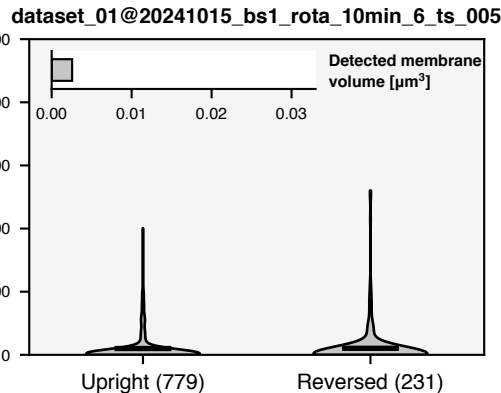
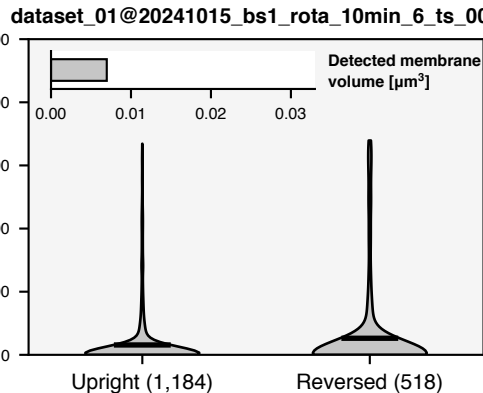
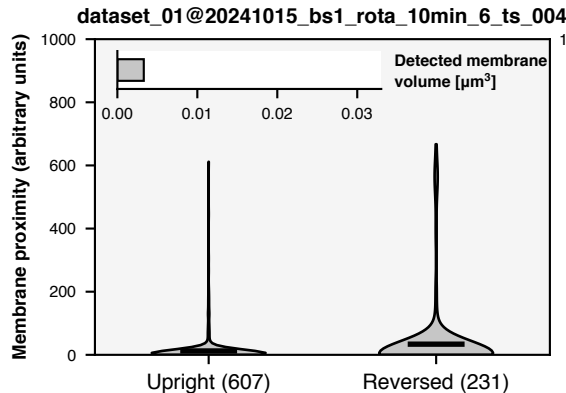


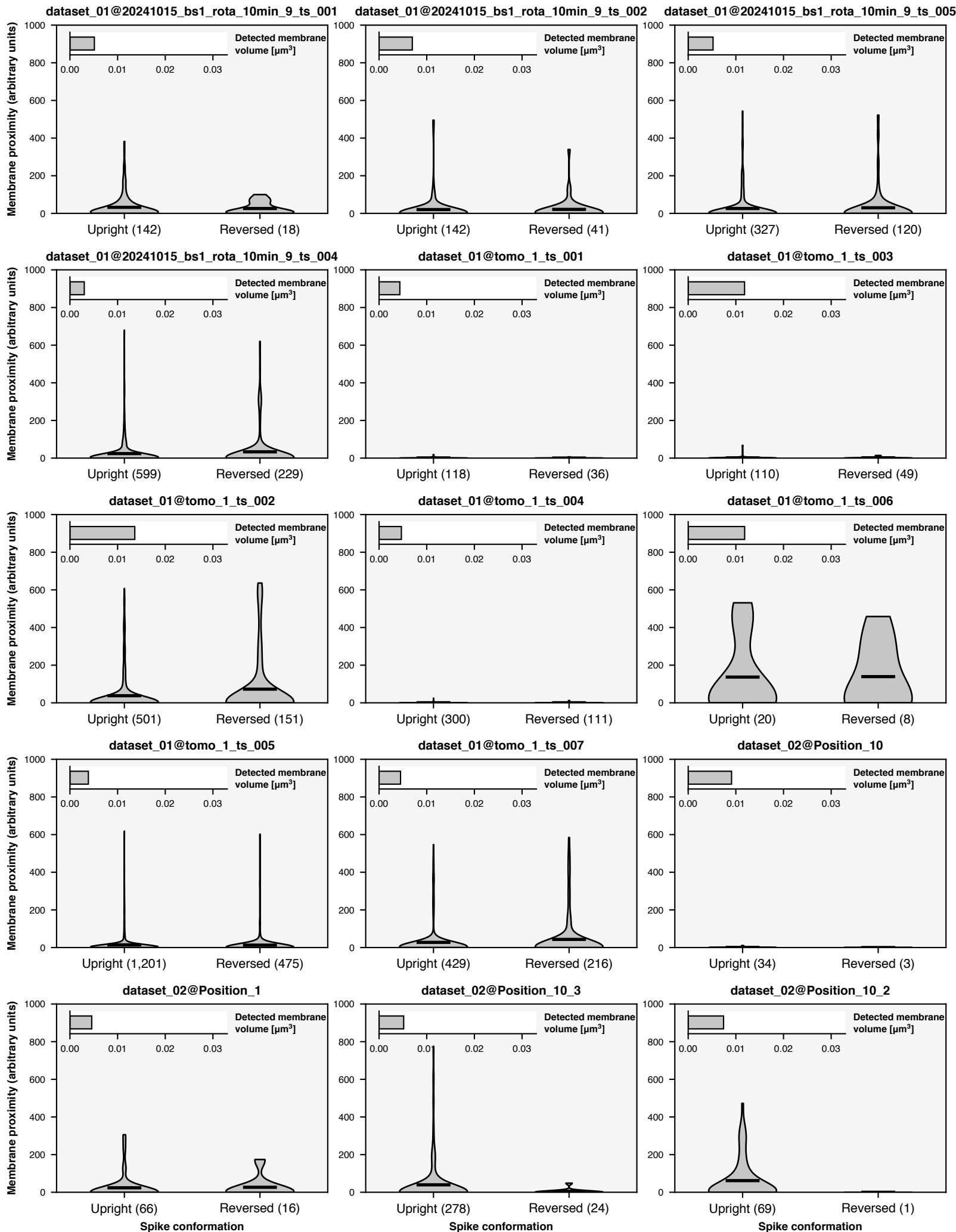




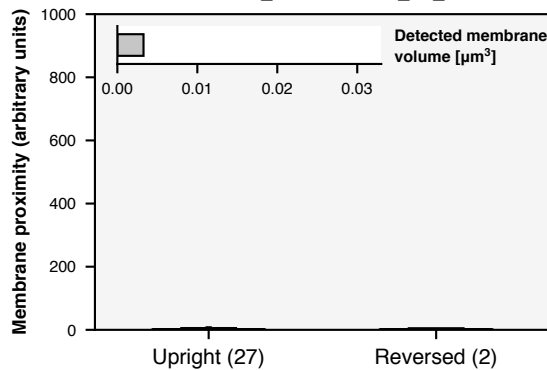




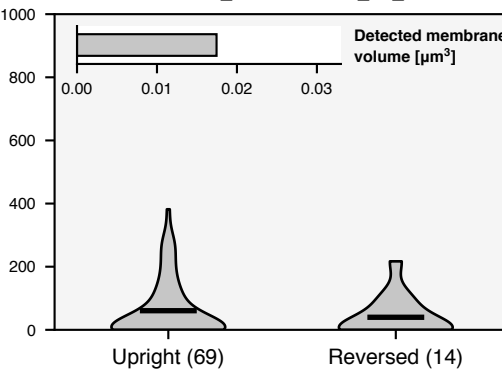




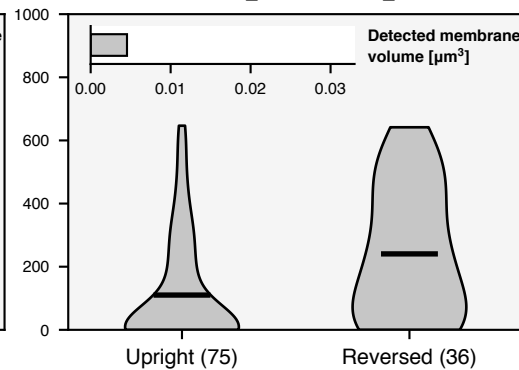
dataset_02@Position_10_4



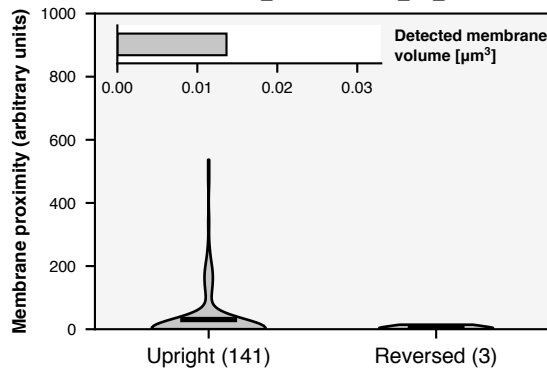
dataset_02@Position_10_5



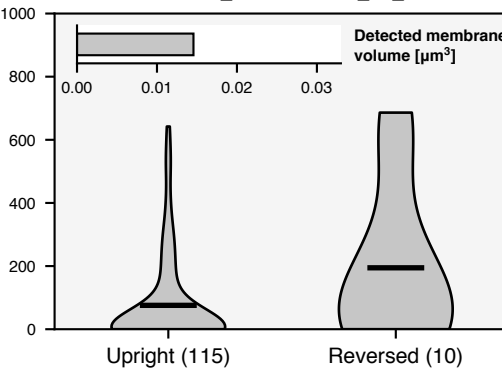
dataset_02@Position_11



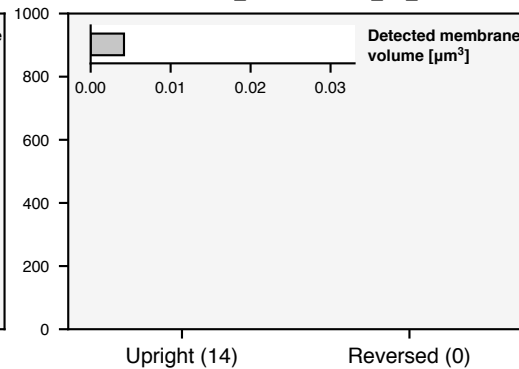
dataset_02@Position_10_6



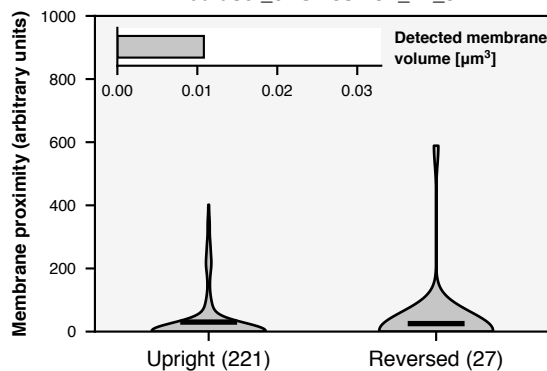
dataset_02@Position_11_2



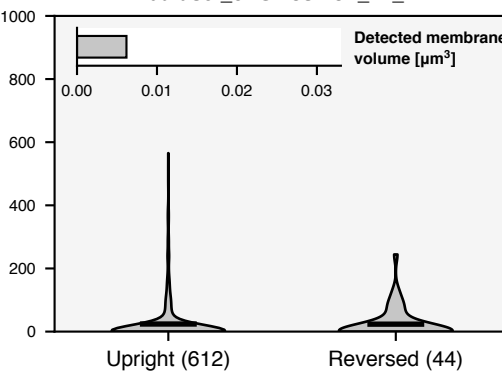
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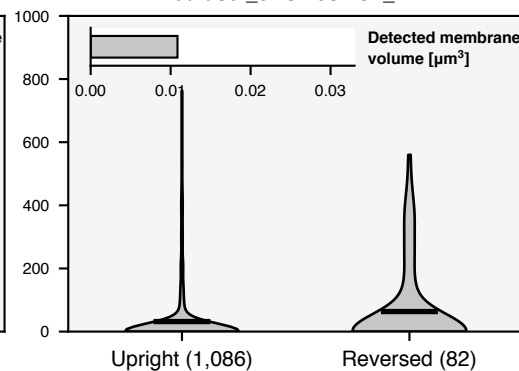
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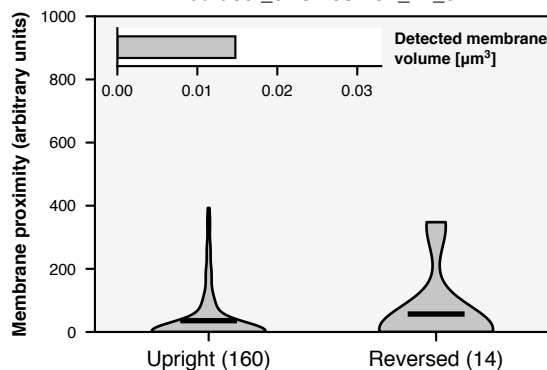
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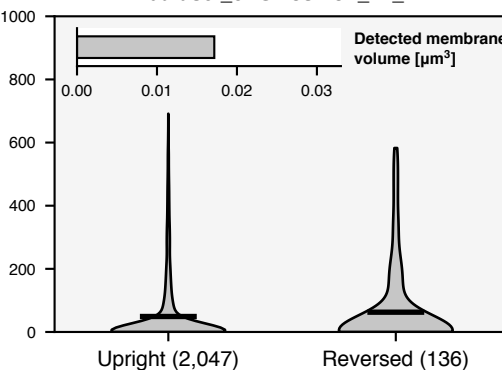
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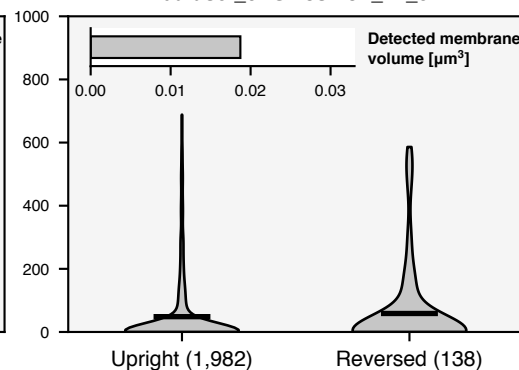
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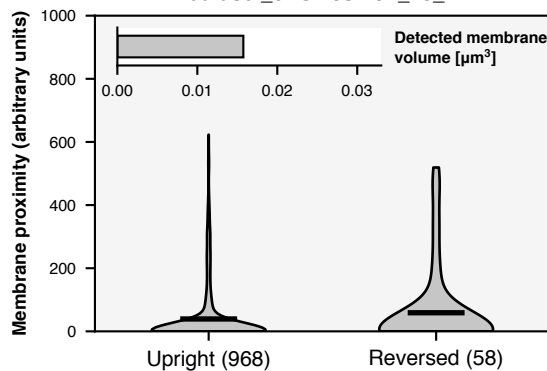
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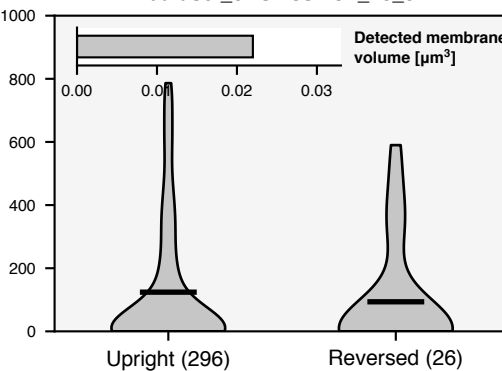
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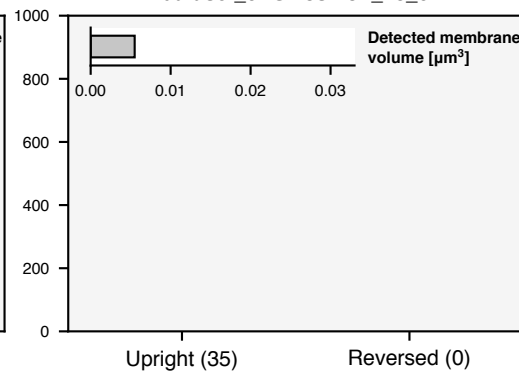
dataset_02@Position_13_2



dataset_02@Position_13_3



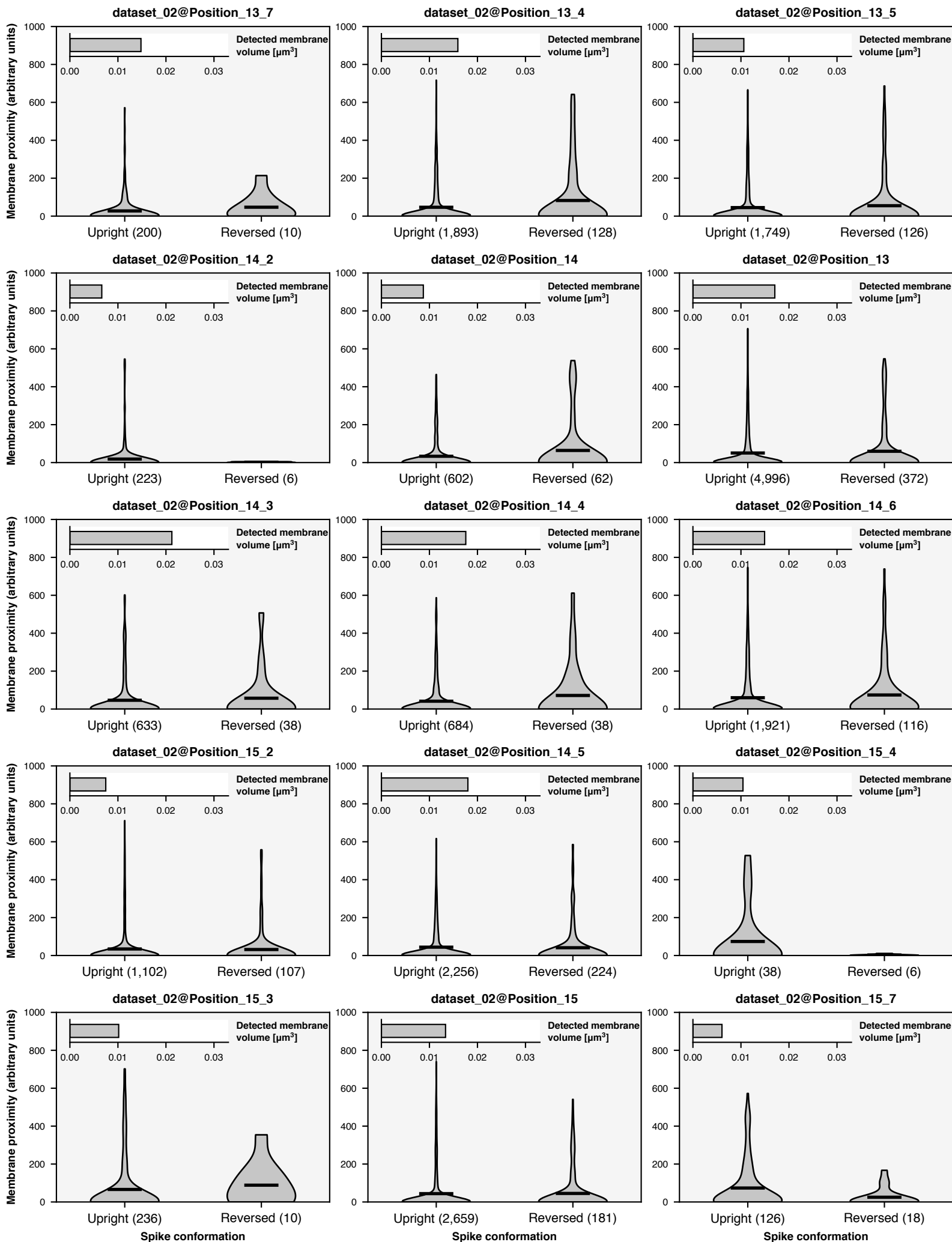
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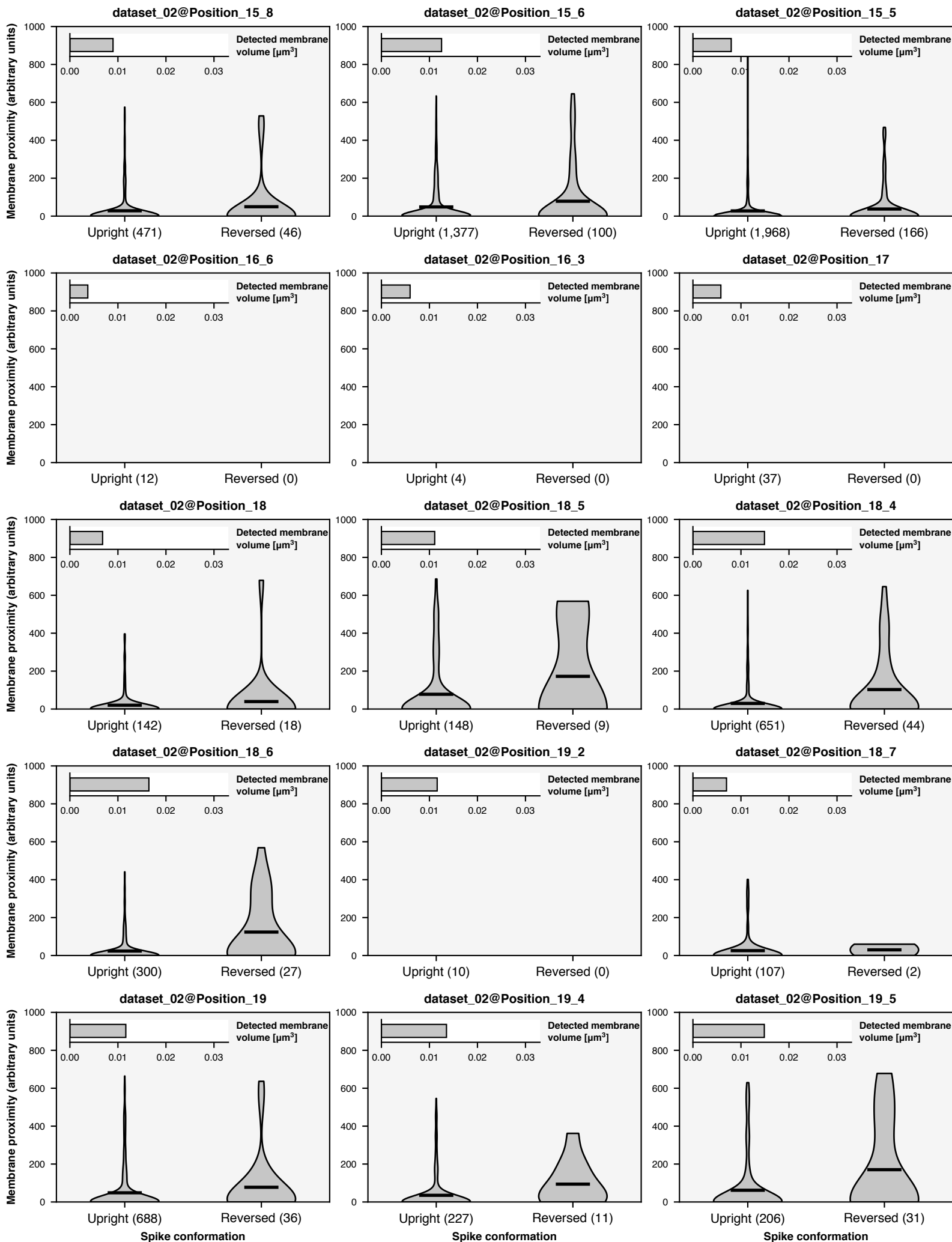


Spike conformation

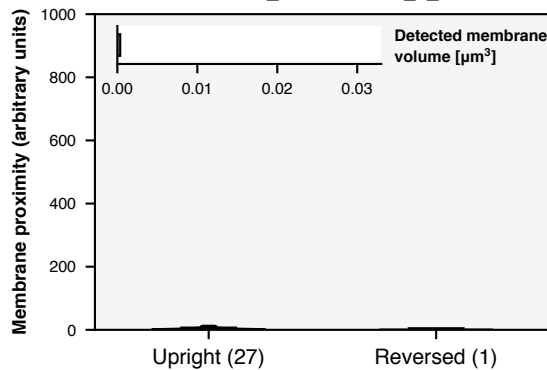
Spike conformation

Spike conformation

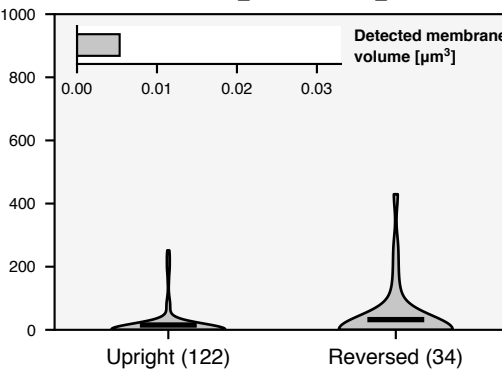




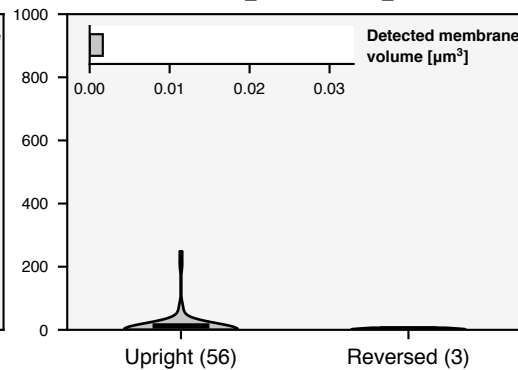
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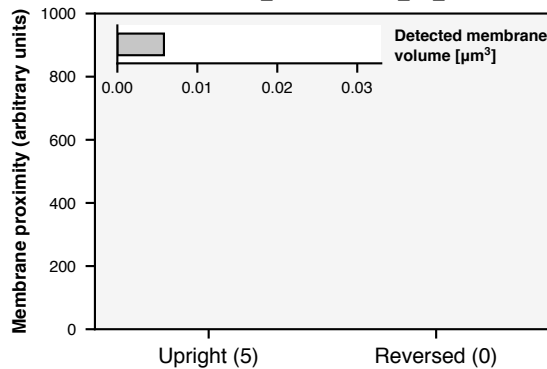
dataset_02@Position_2



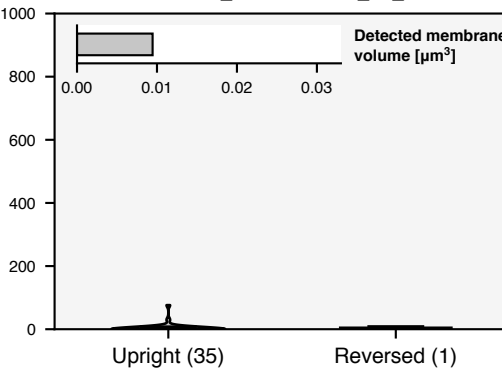
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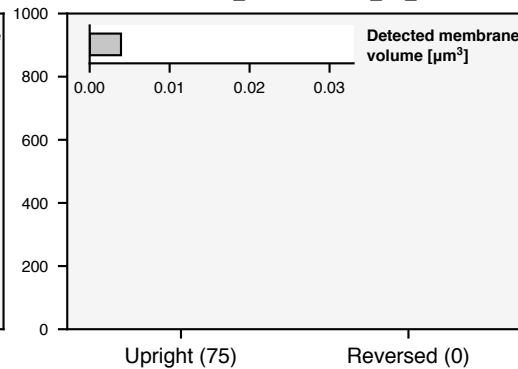
dataset_02@Position_20_3



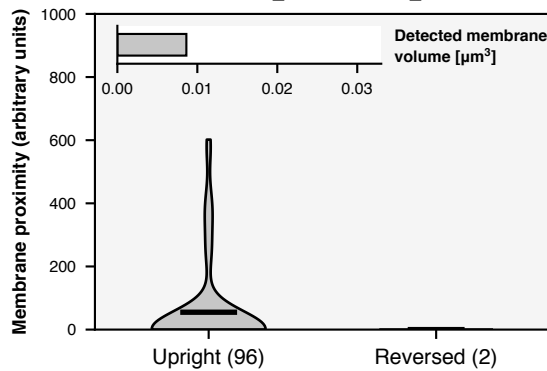
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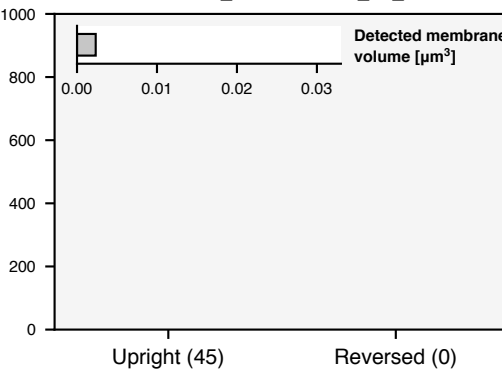
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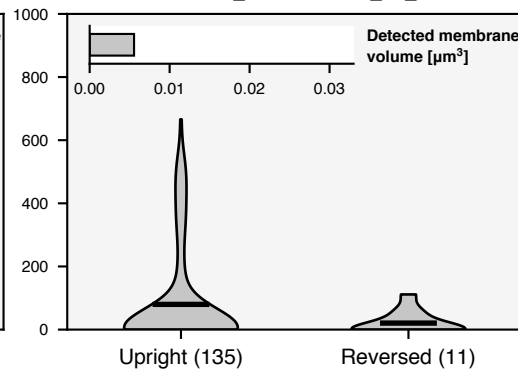
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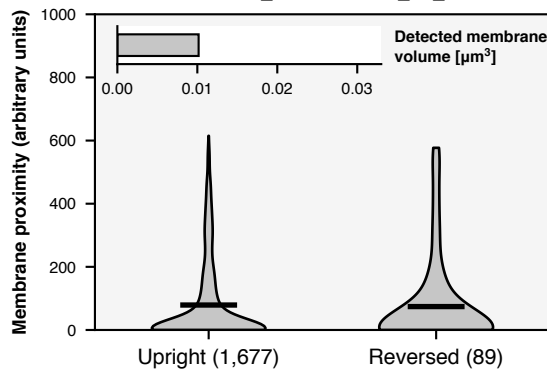
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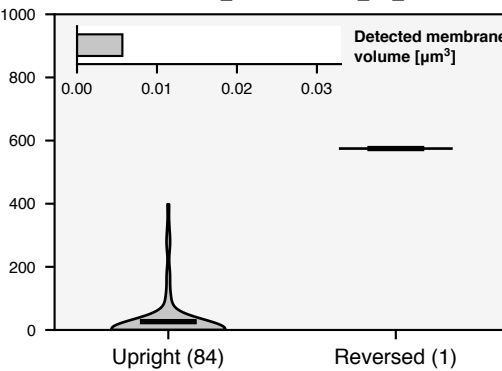
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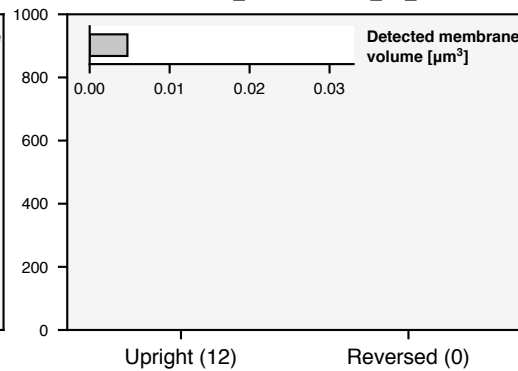
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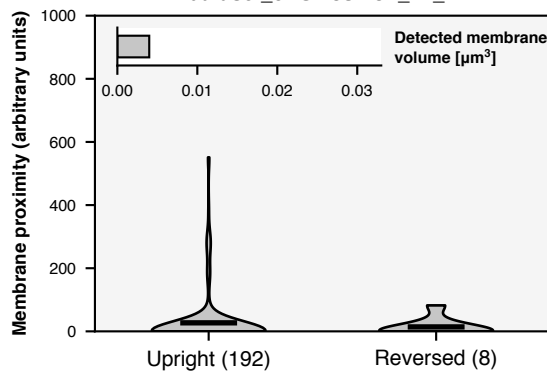
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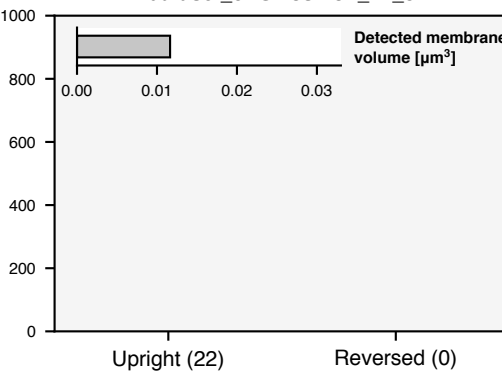
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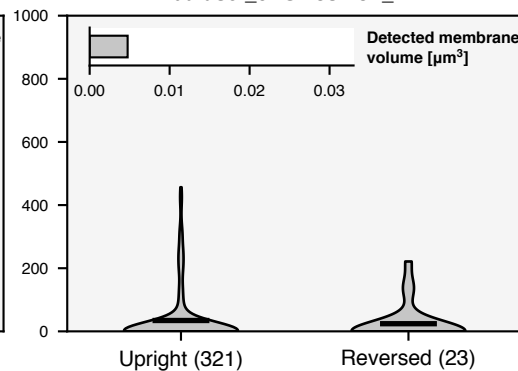
dataset_02@Position_21_4



dataset_02@Position_22_3



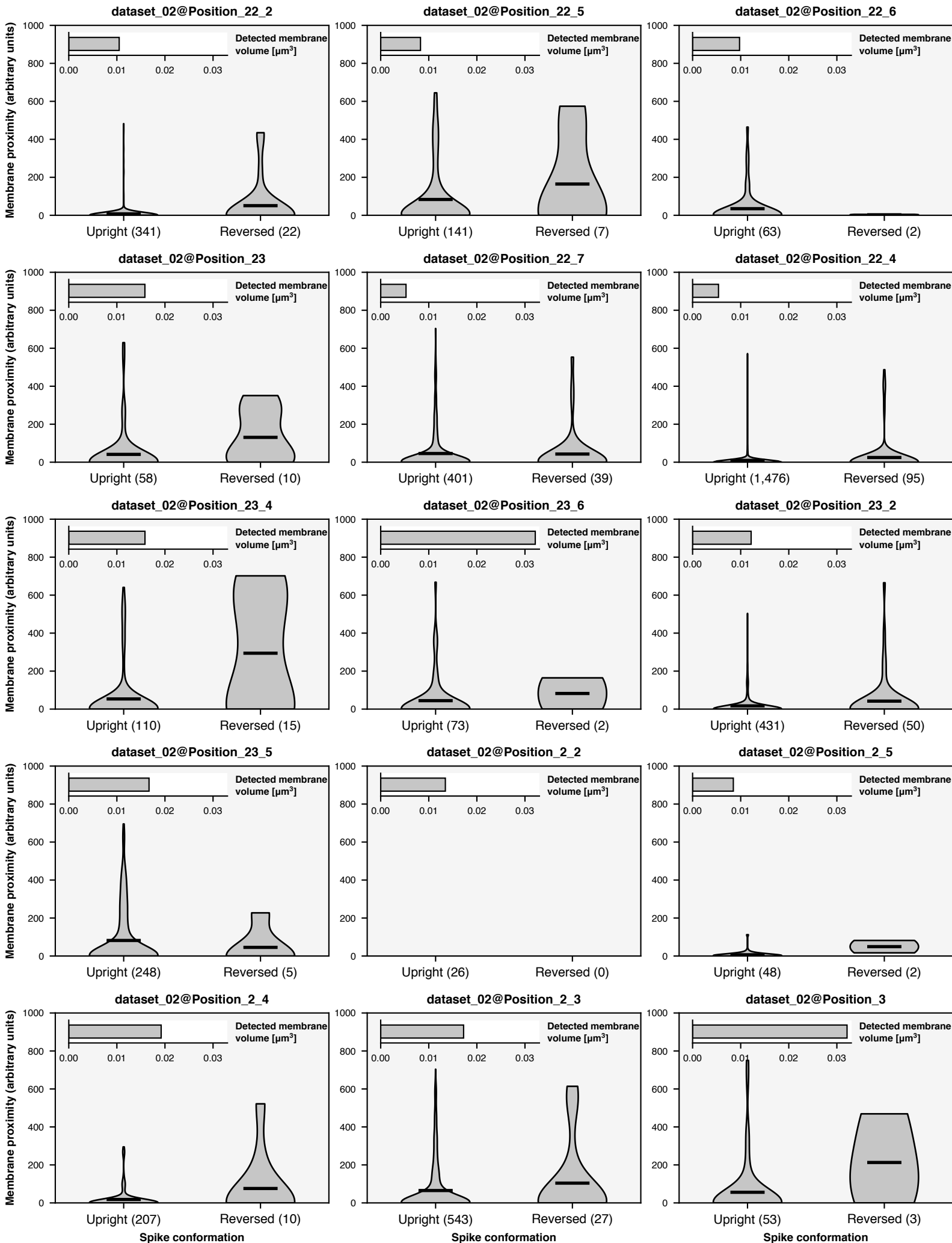
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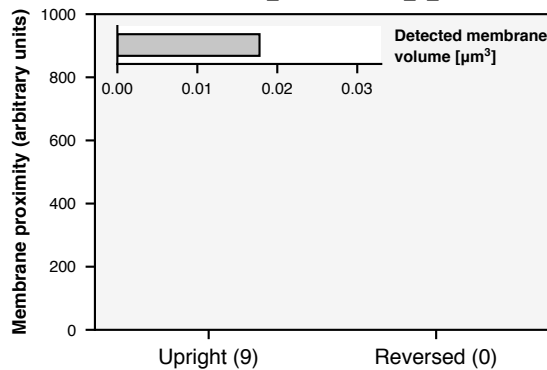
Spike conformation

Spike conformation

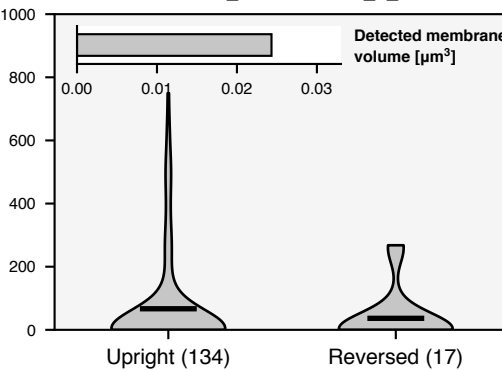
Spike conformation



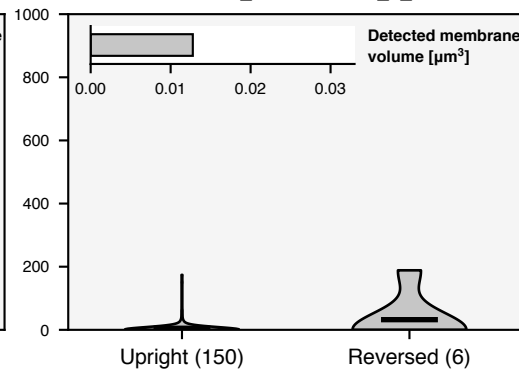
dataset_02@Position_3_5



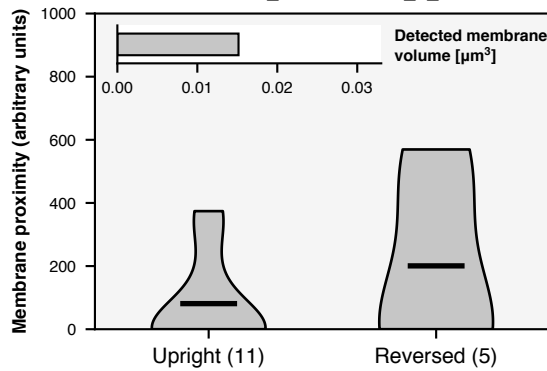
dataset_02@Position_3_2



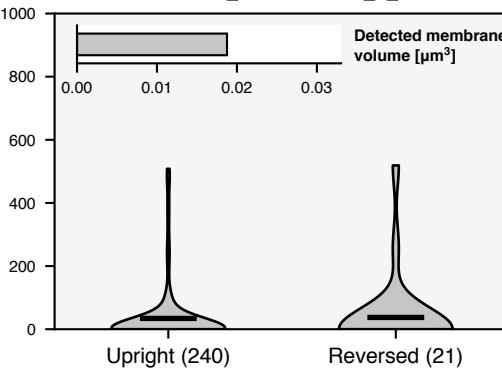
dataset_02@Position_3_4



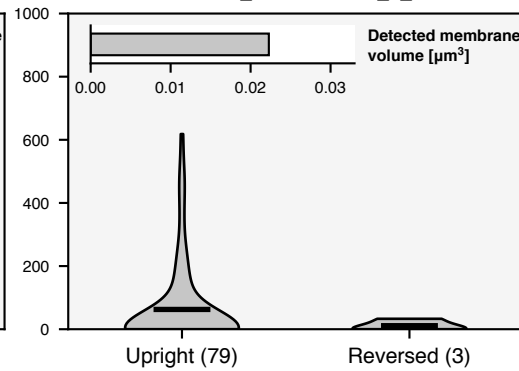
dataset_02@Position_4_2



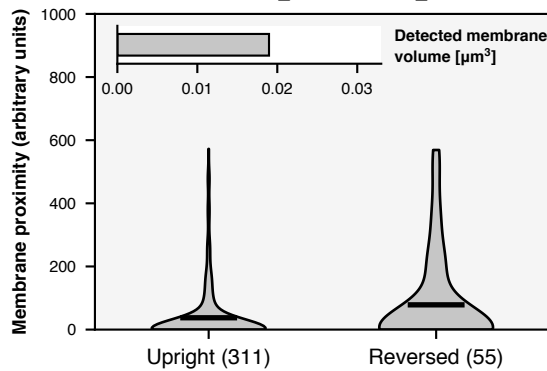
dataset_02@Position_3_6



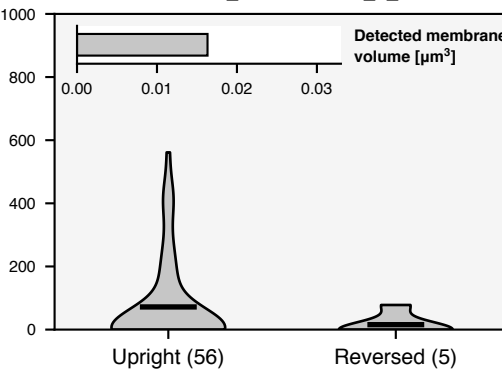
dataset_02@Position_4_3



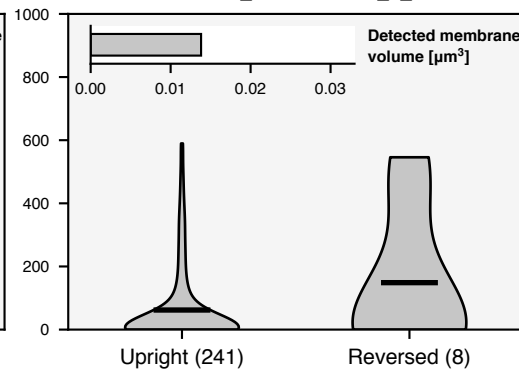
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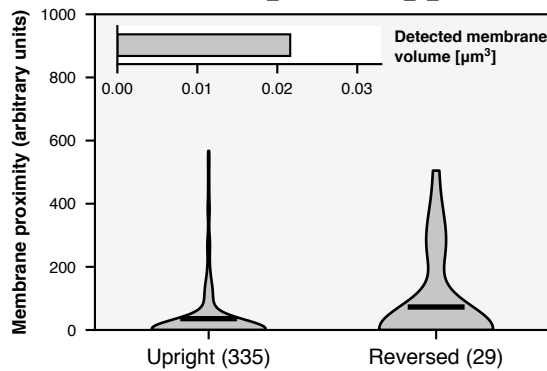
dataset_02@Position_4_4



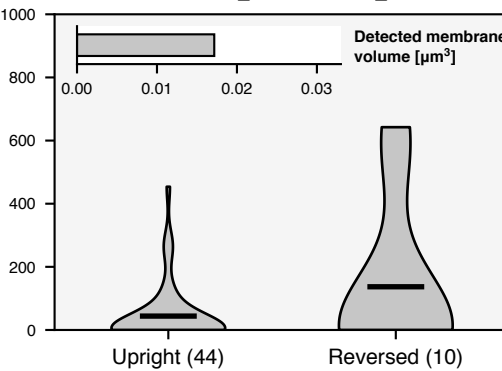
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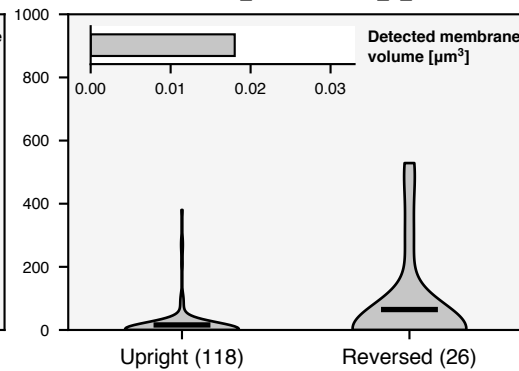
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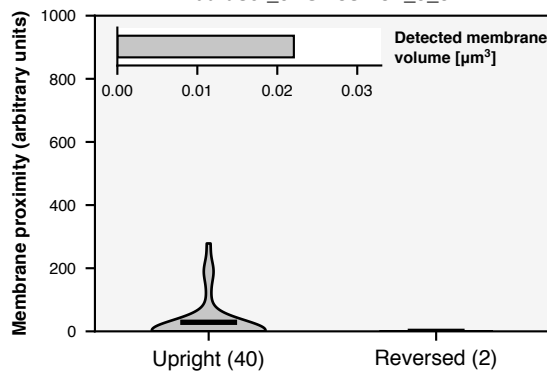
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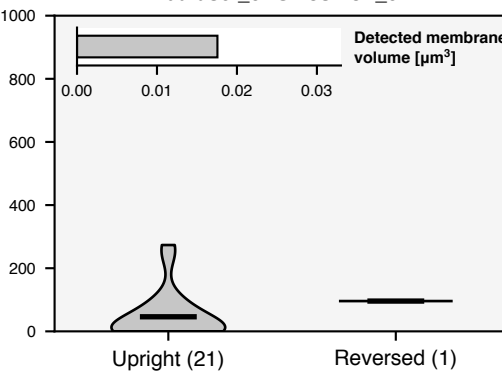
dataset_02@Position_5_2



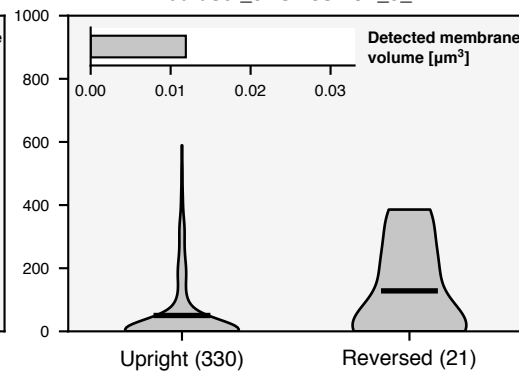
dataset_02@Position_5_3



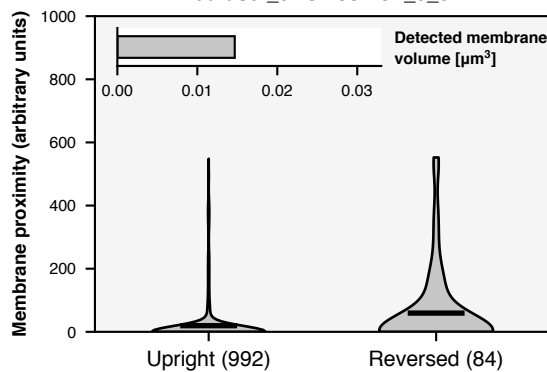
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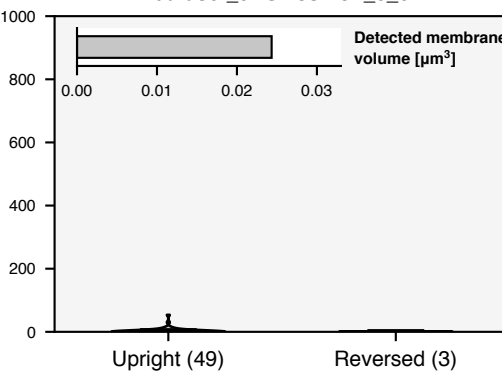
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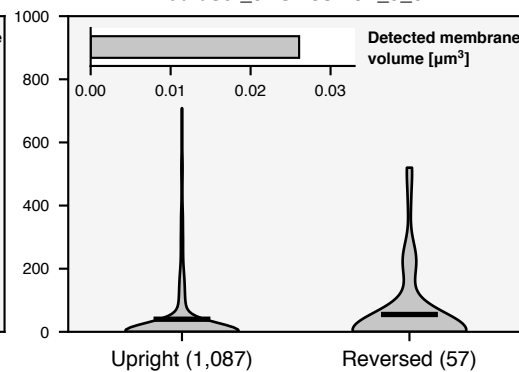
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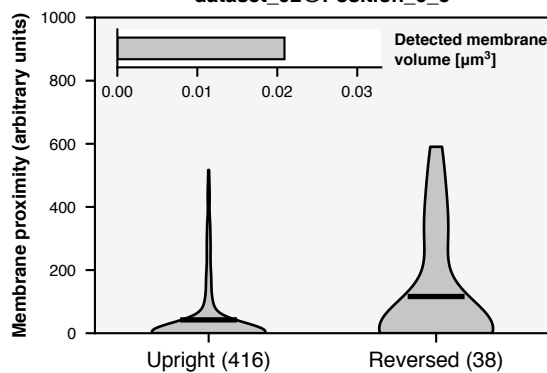
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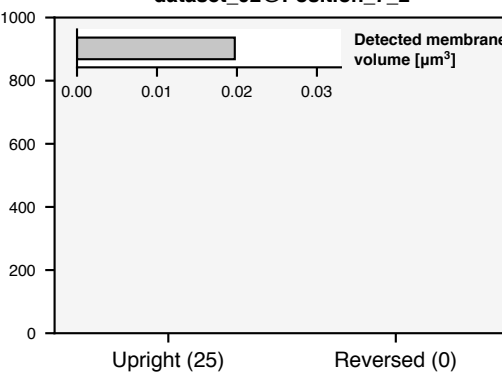
dataset_02@Position_5_6



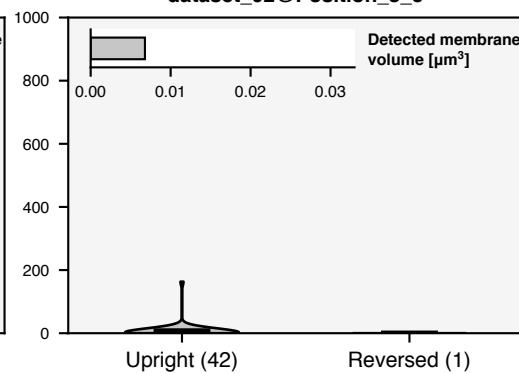
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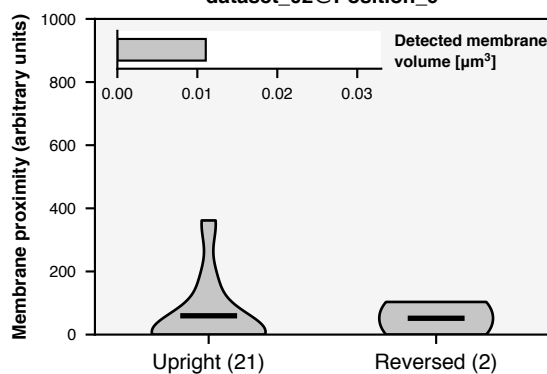
dataset_02@Position_7_2



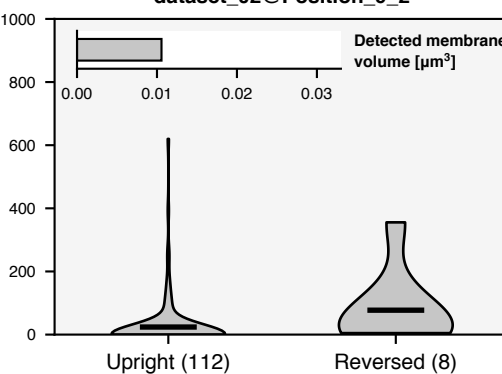
dataset_02@Position_8_5



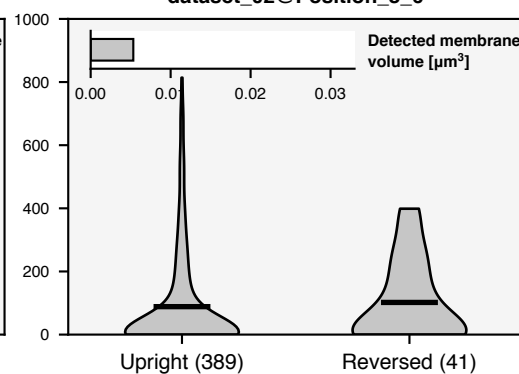
dataset_02@Position_9



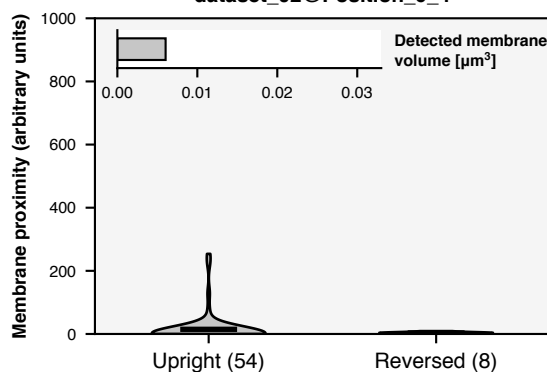
dataset_02@Position_9_2



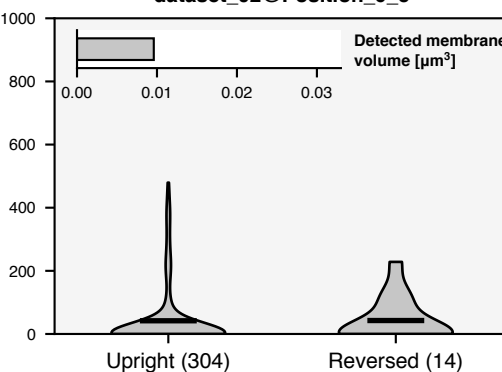
dataset_02@Position_8_6



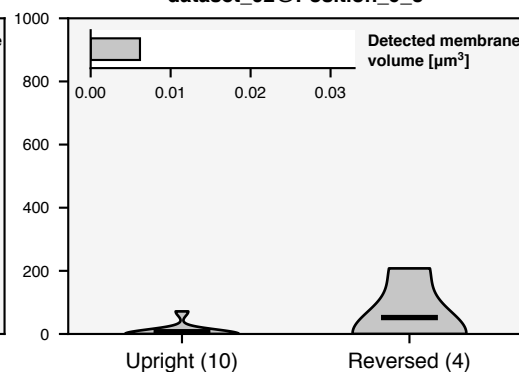
dataset_02@Position_9_4



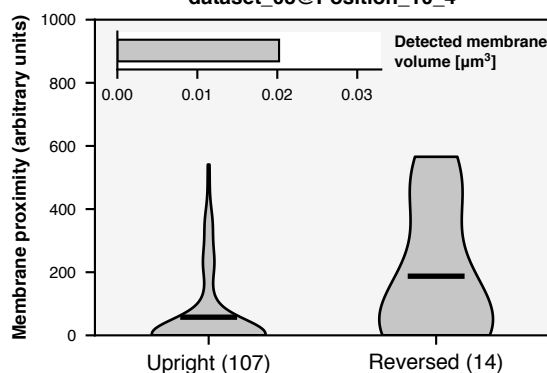
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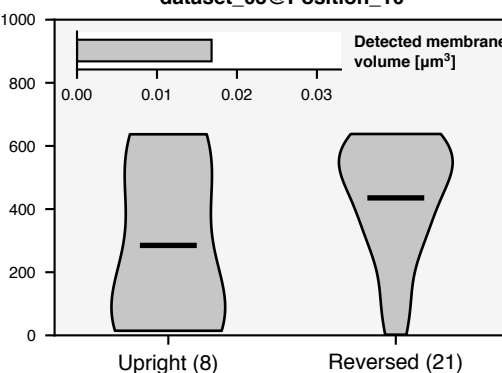
dataset_02@Position_9_3



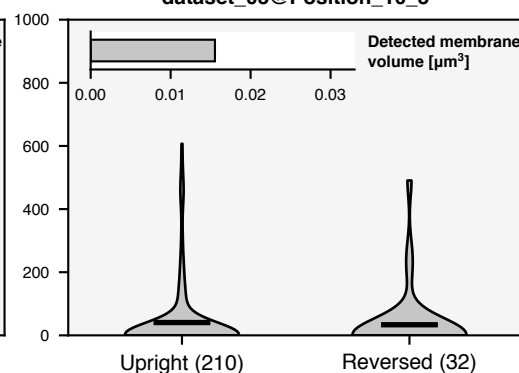
dataset_03@Position_10_4



dataset_03@Position_10



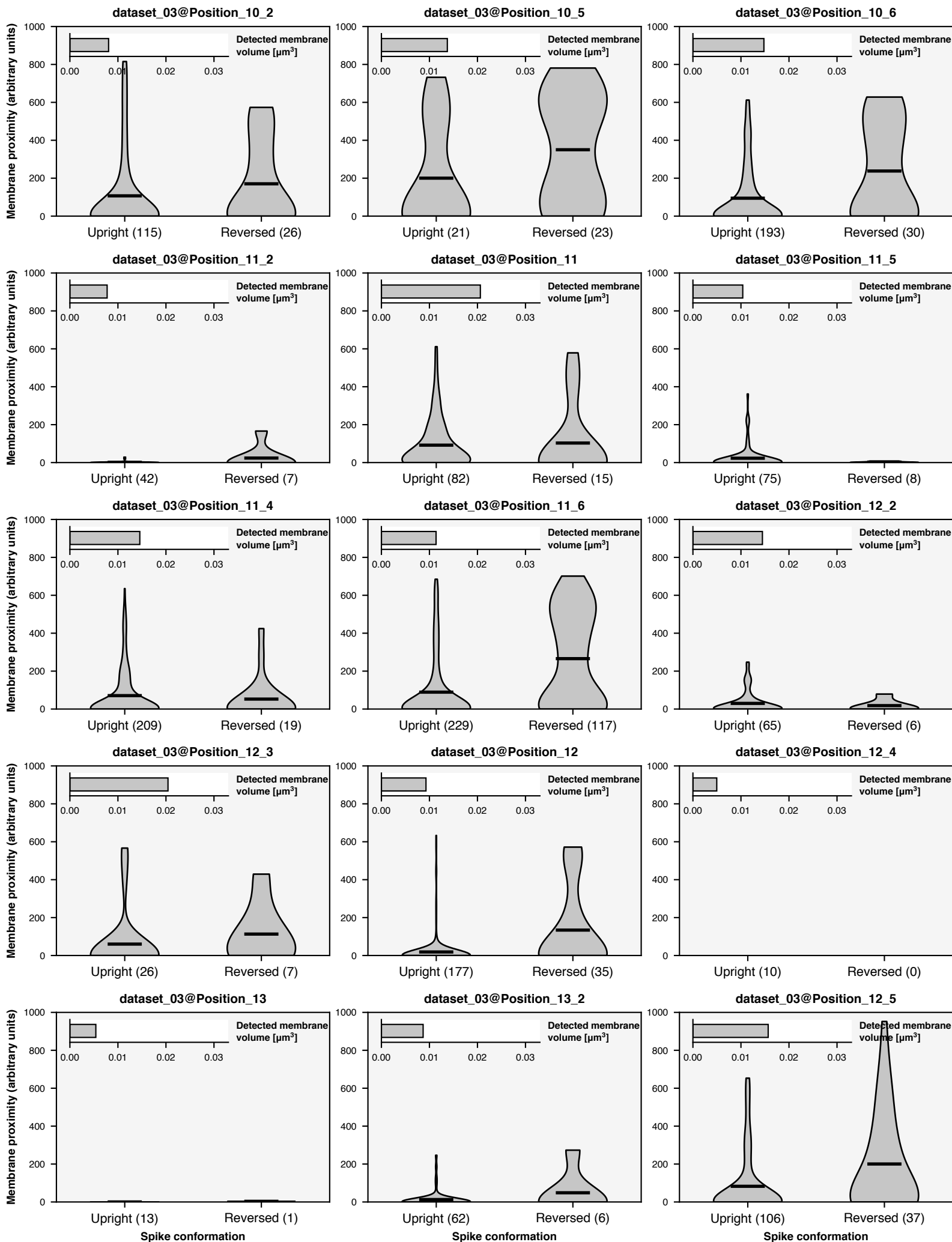
dataset_03@Position_10_3



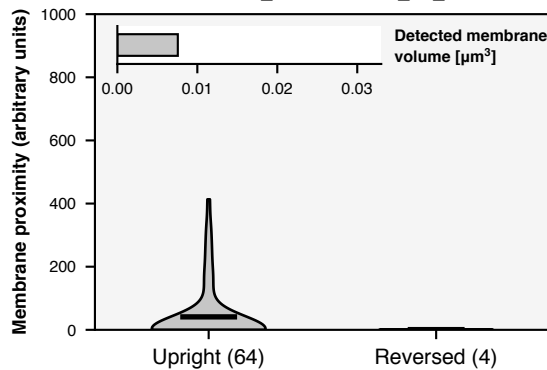
Spike conformation

Spike conformation

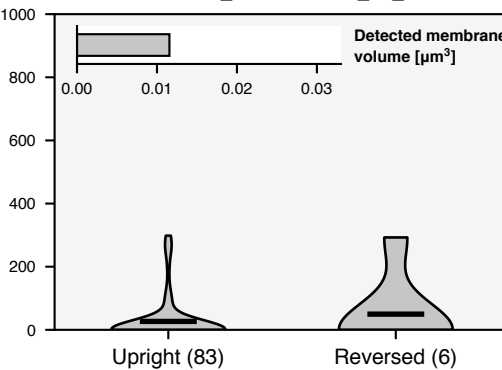
Spike conformation



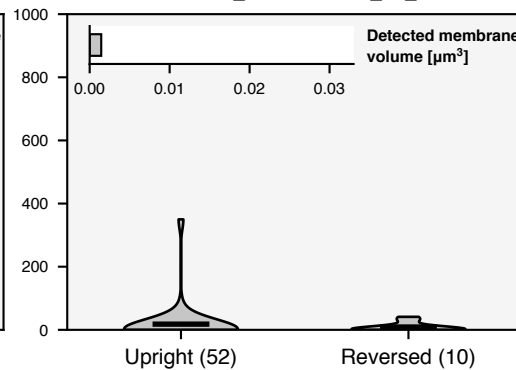
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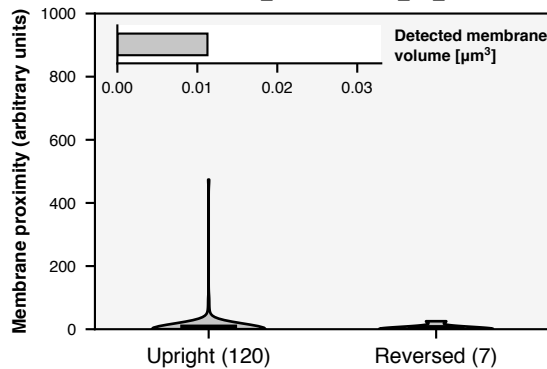
dataset_03@Position_13_5



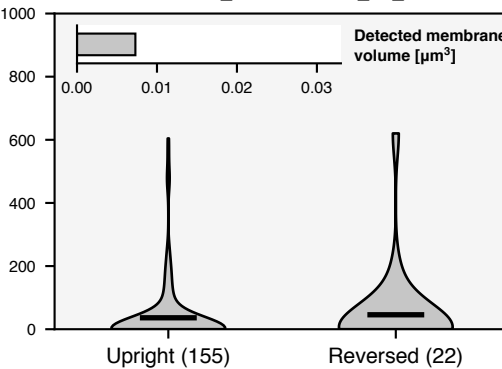
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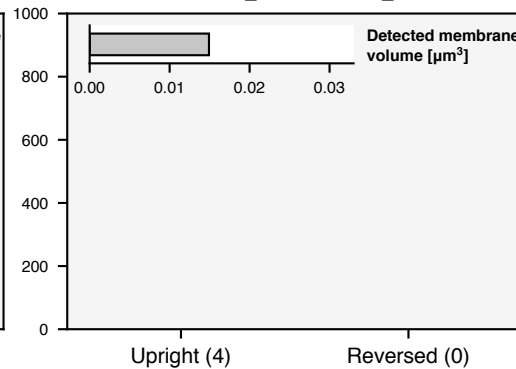
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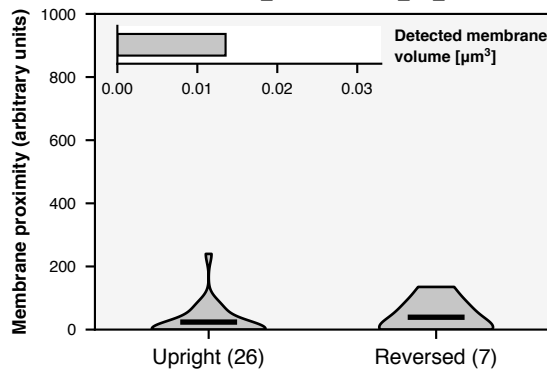
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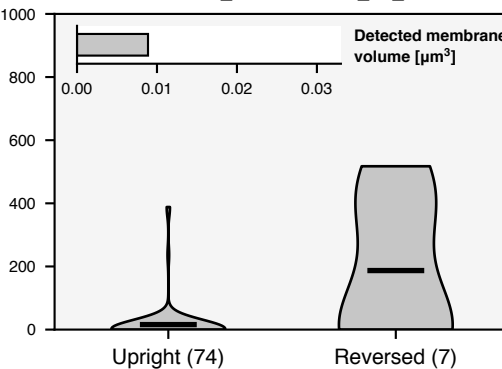
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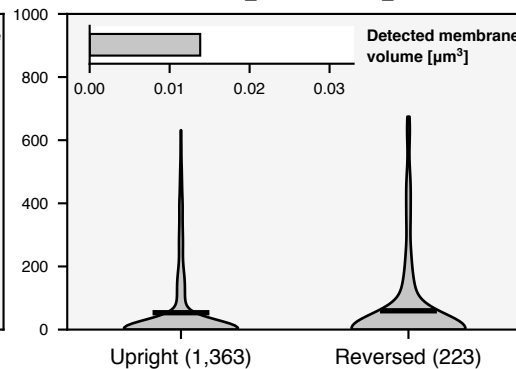
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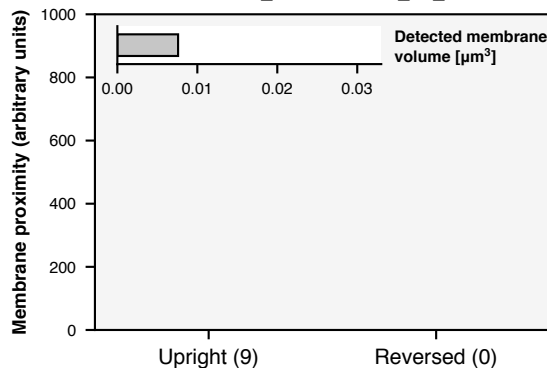
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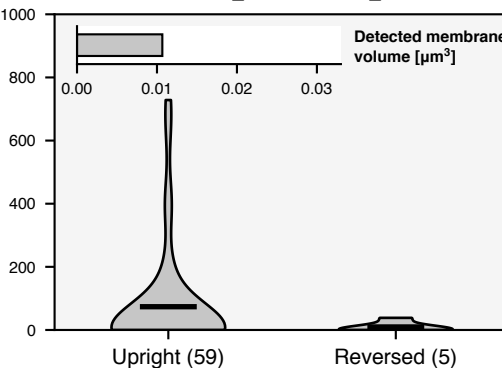
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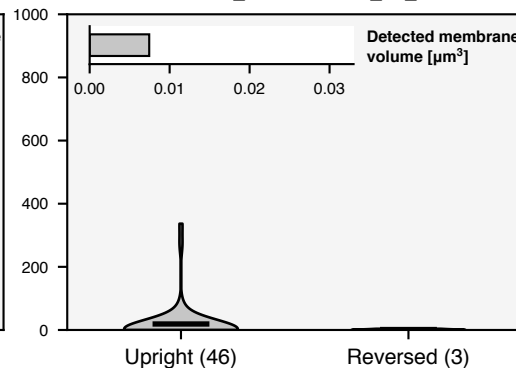
dataset_03@Position_15_4



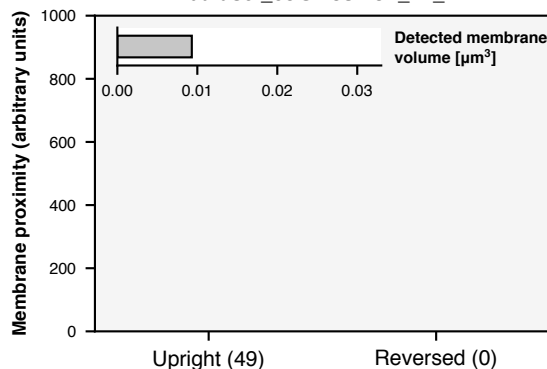
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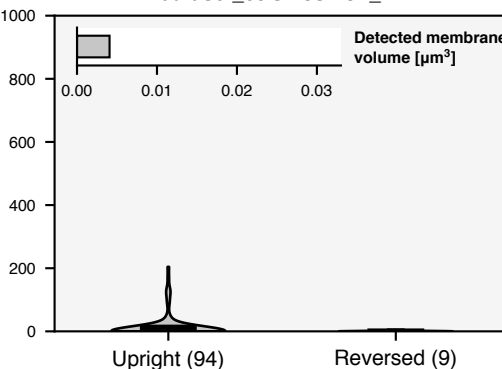
dataset_03@Position_16_4



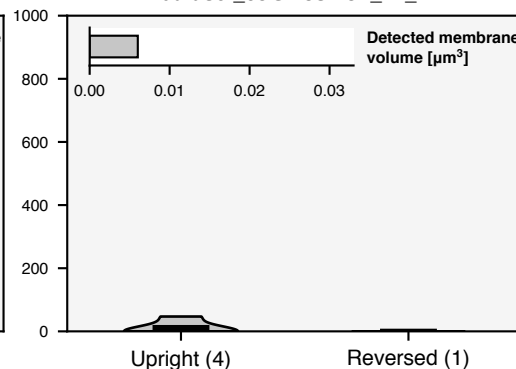
dataset_03@Position_17_2



dataset_03@Position_17



dataset_03@Position_17_4

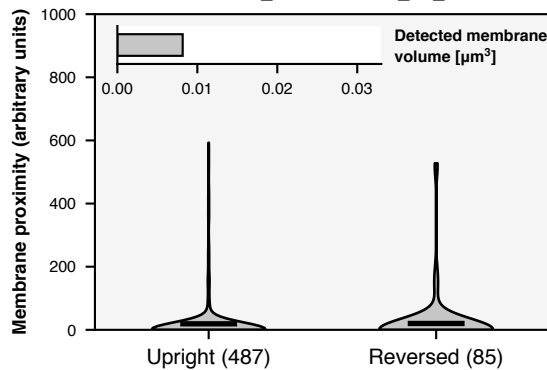


Spike conformation

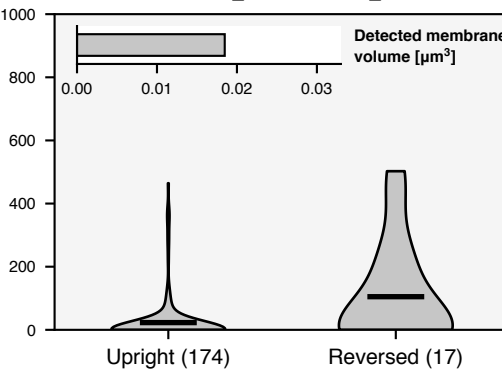
Spike conformation

Spike conformation

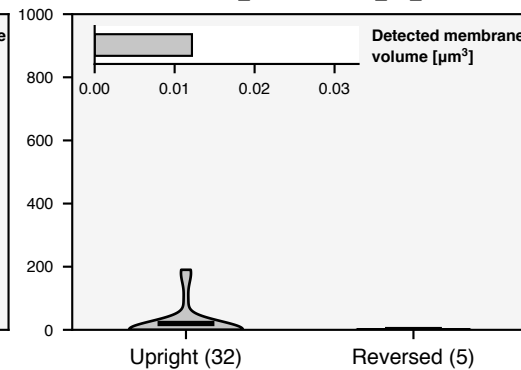
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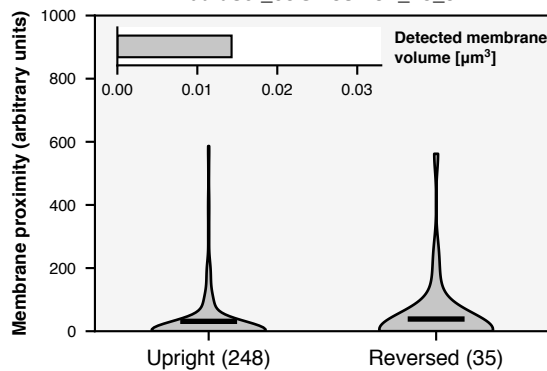
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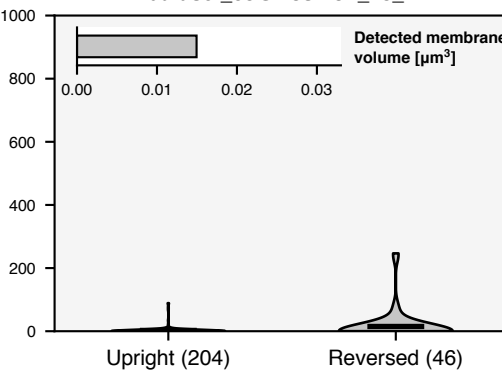
dataset_03@Position_18_2



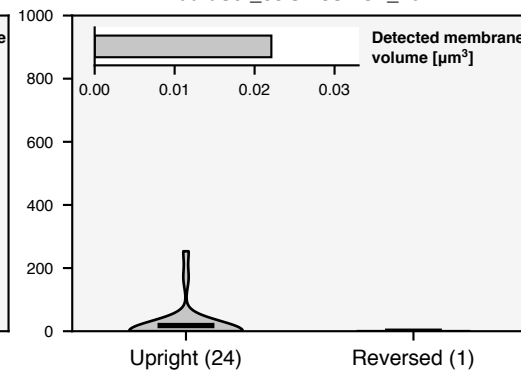
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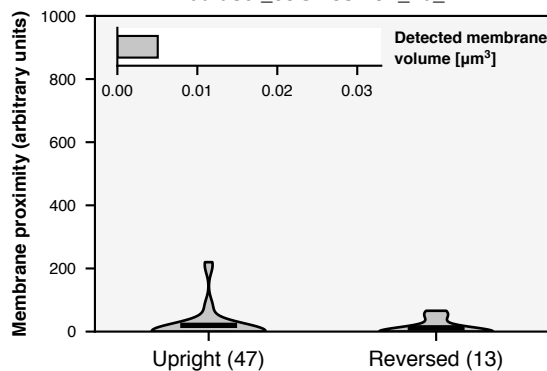
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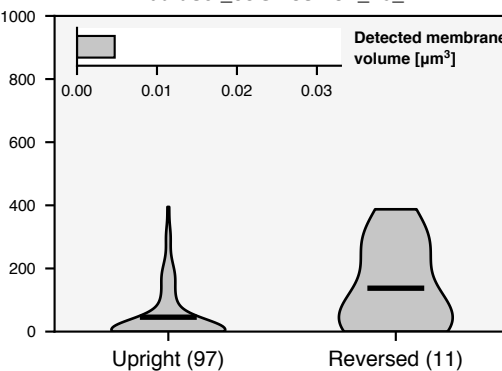
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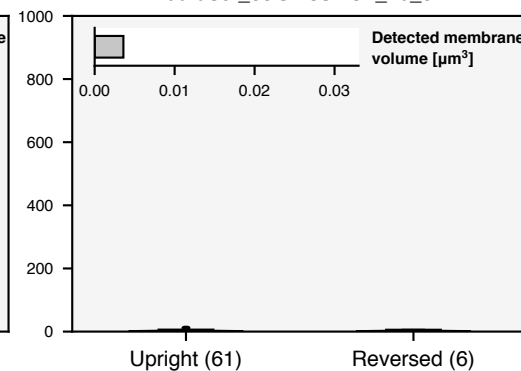
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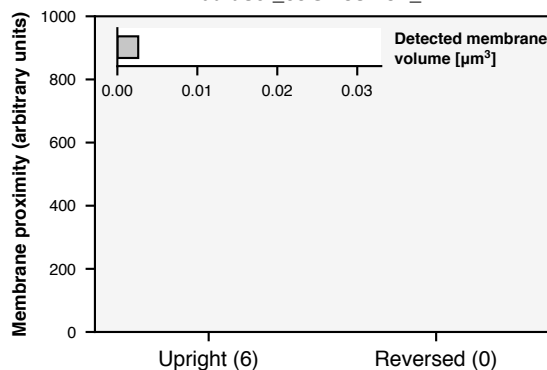
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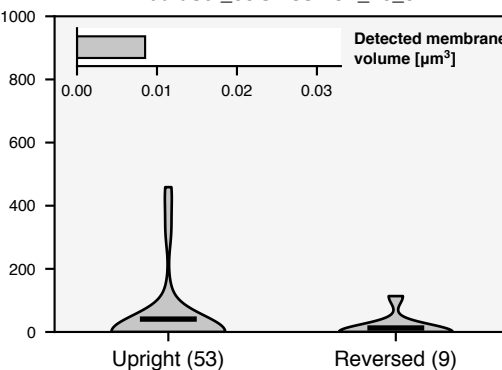
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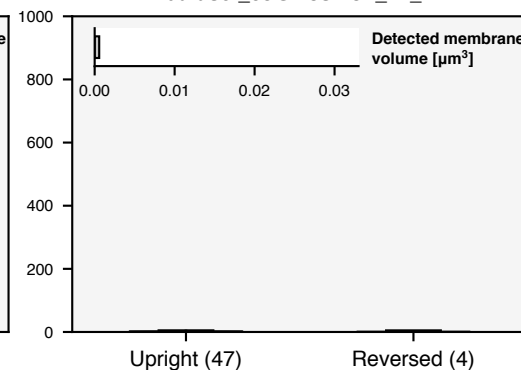
dataset_03@Position_21



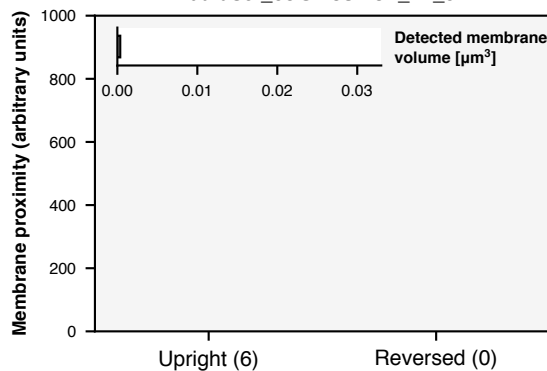
dataset_03@Position_20_3



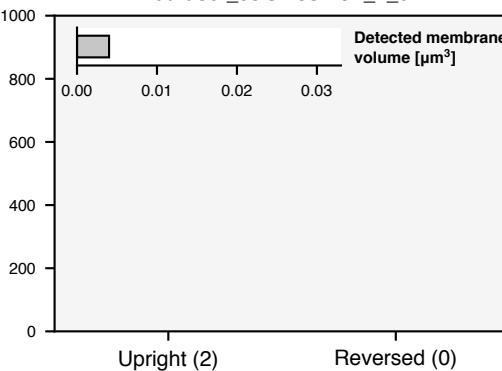
dataset_03@Position_21_2



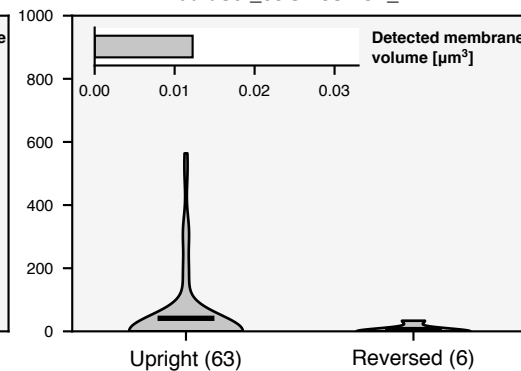
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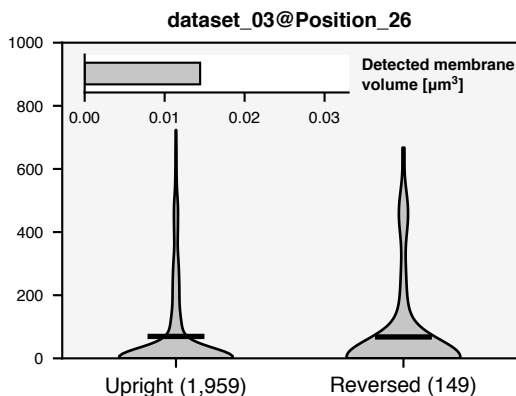
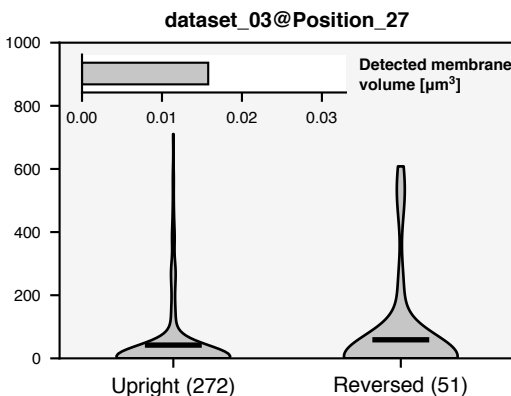
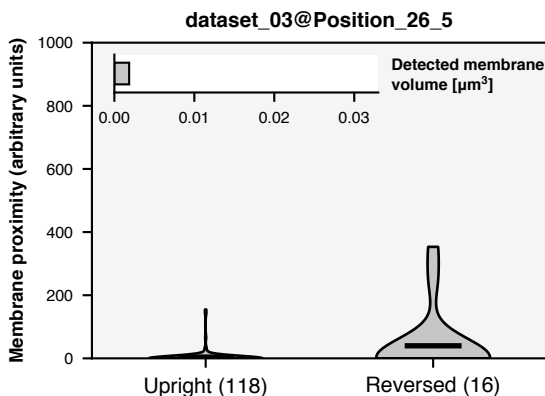
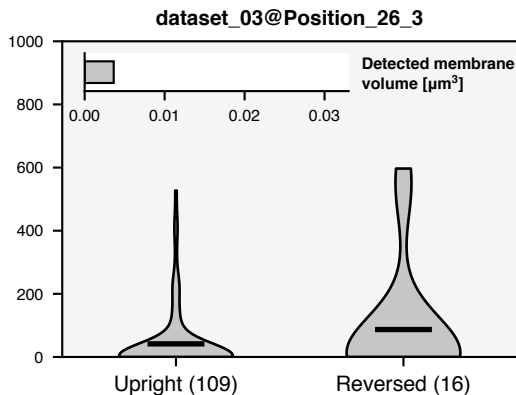
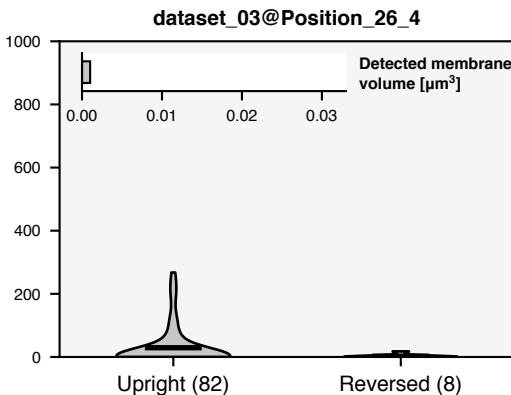
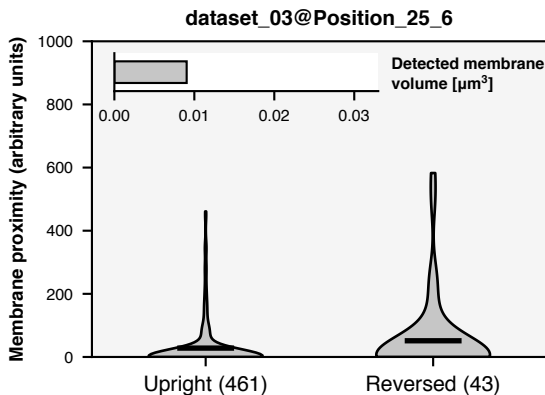
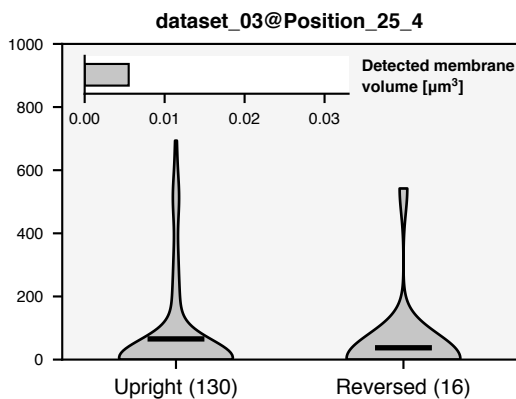
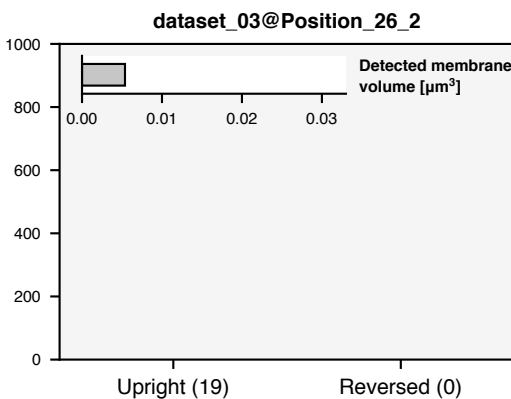
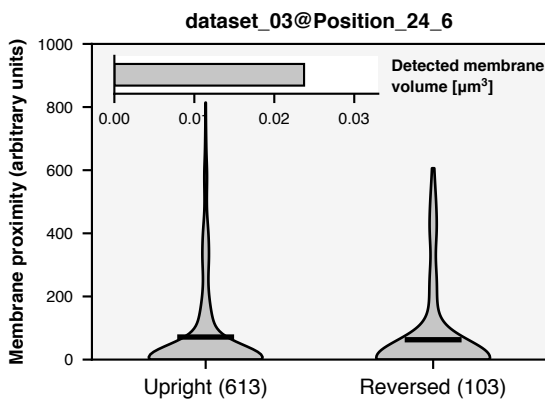
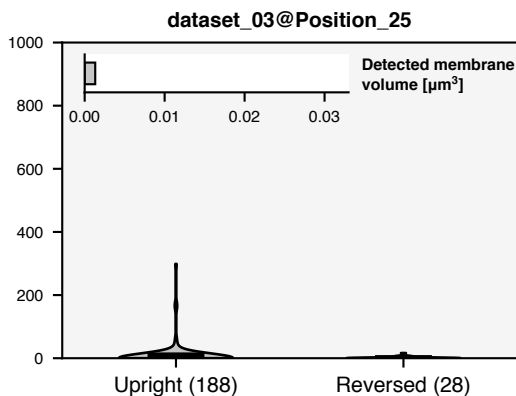
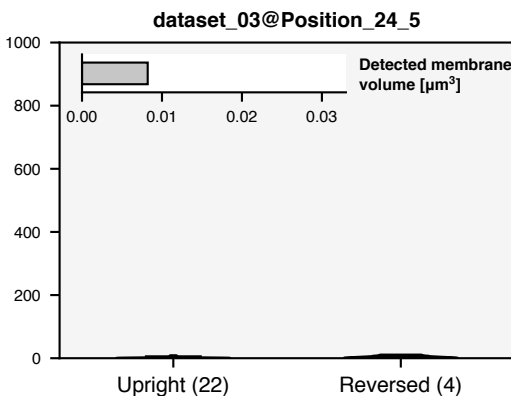
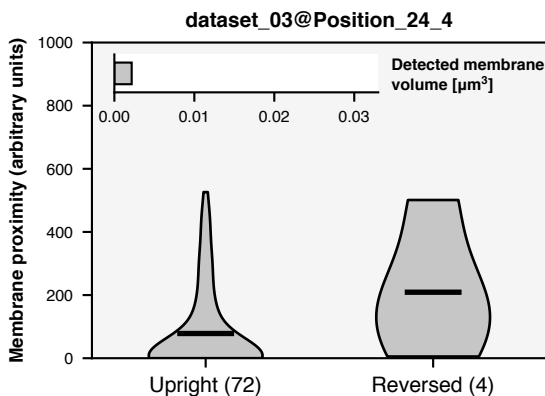
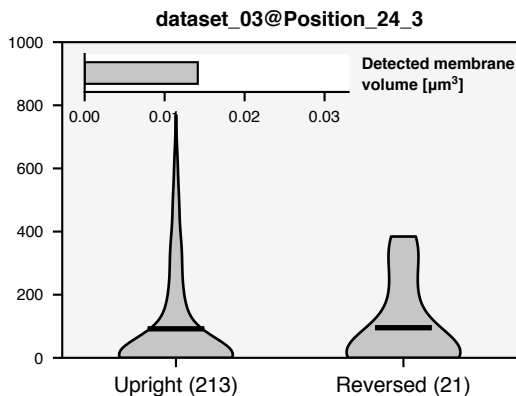
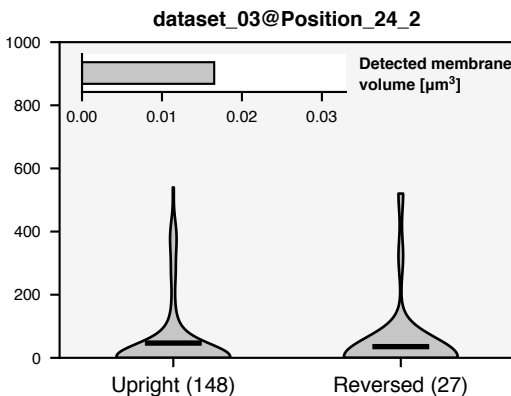
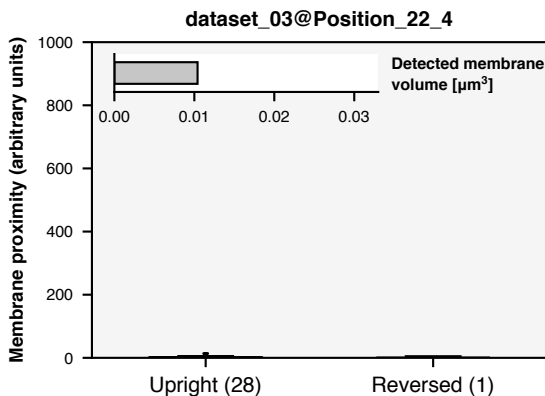


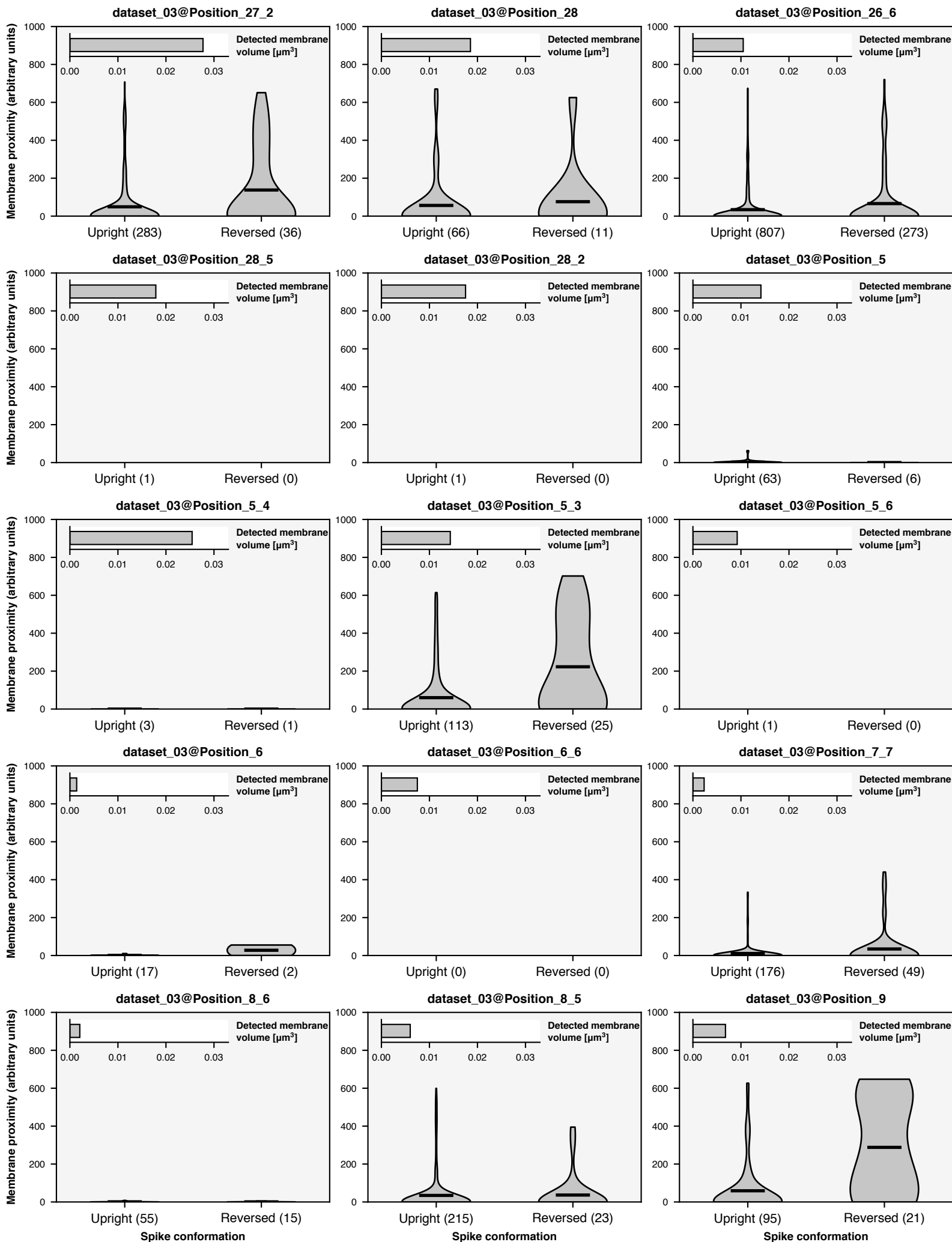
dataset_03@Position_1_5



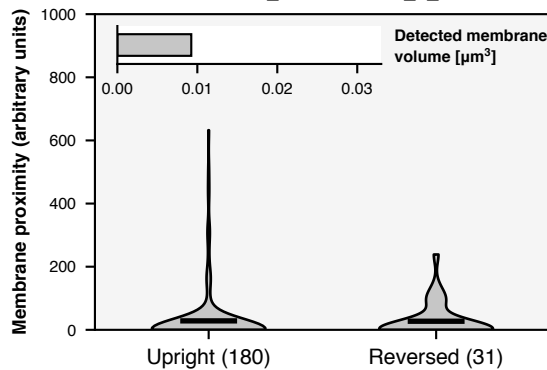
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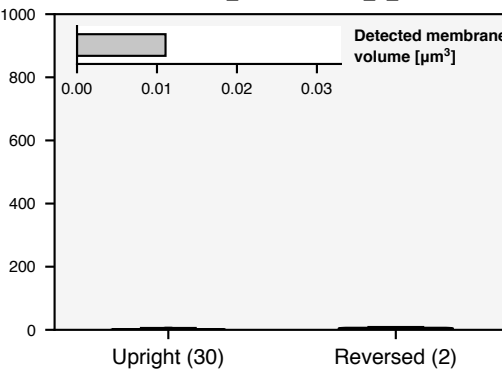




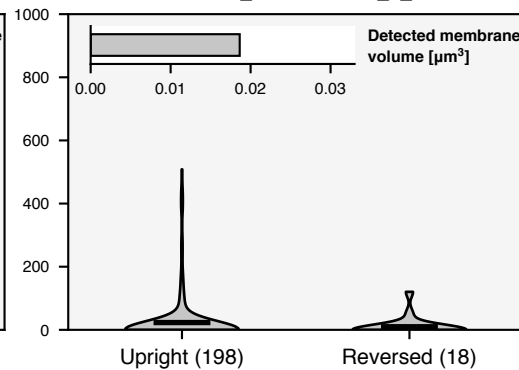
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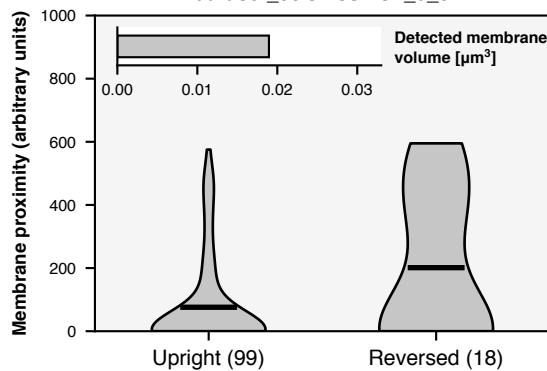
dataset_03@Position_9_2



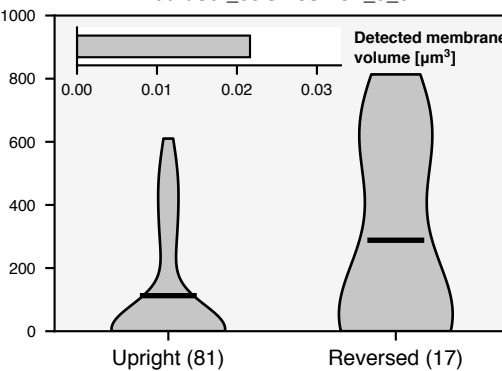
dataset_03@Position_9_4



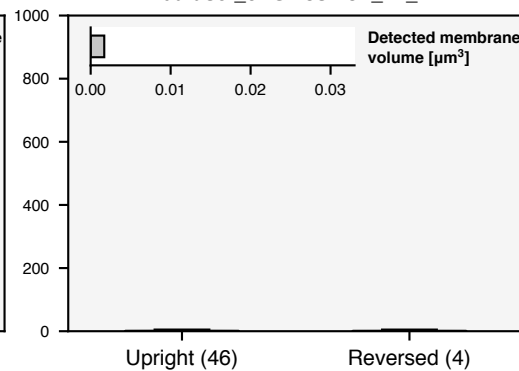
dataset_03@Position_9_5



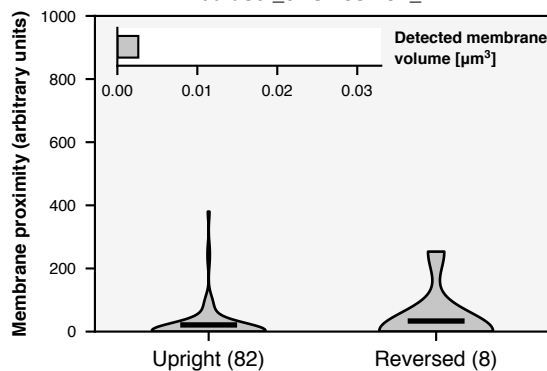
dataset_03@Position_9_6



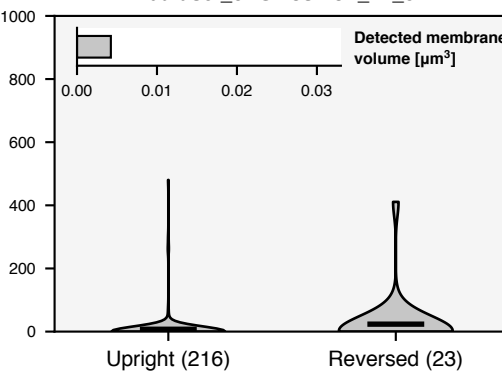
dataset_04@Position_11_2



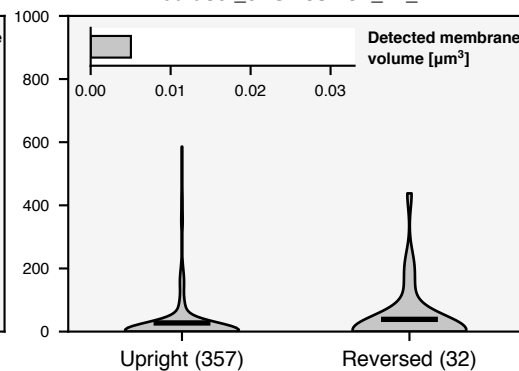
dataset_04@Position_12



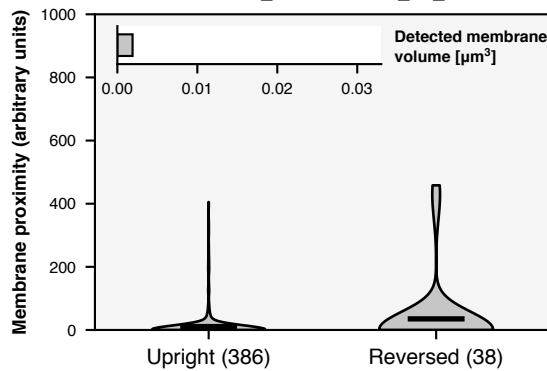
dataset_04@Position_11_5



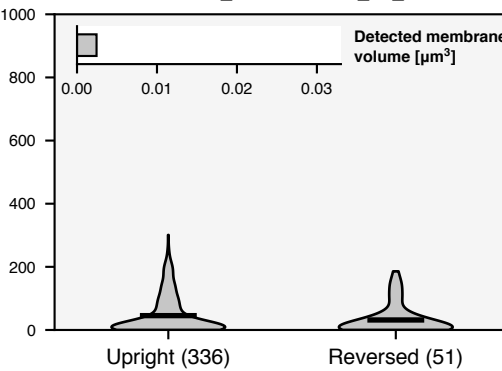
dataset_04@Position_11_4



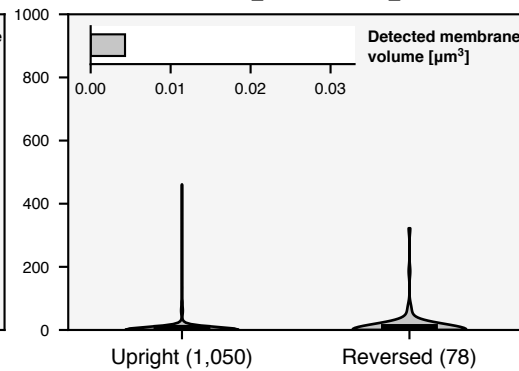
dataset_04@Position_11_6



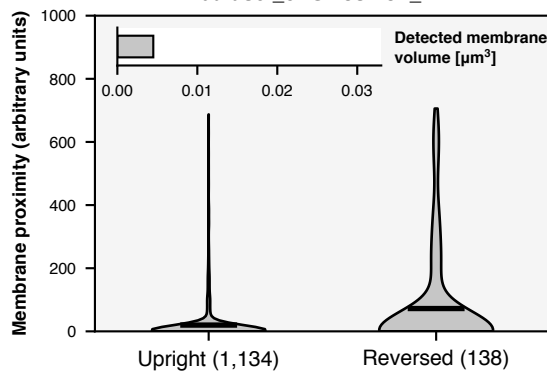
dataset_04@Position_11_3



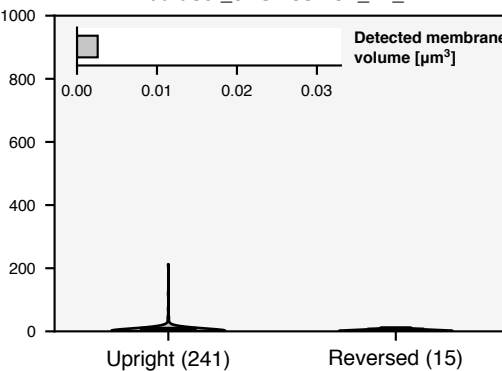
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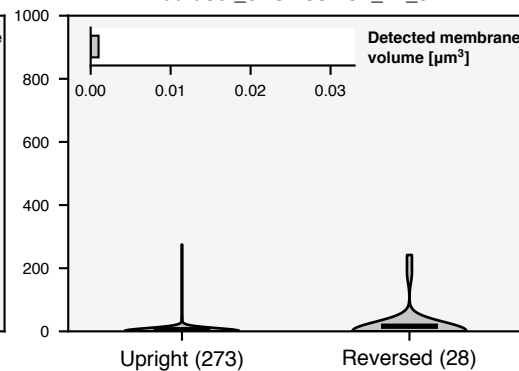
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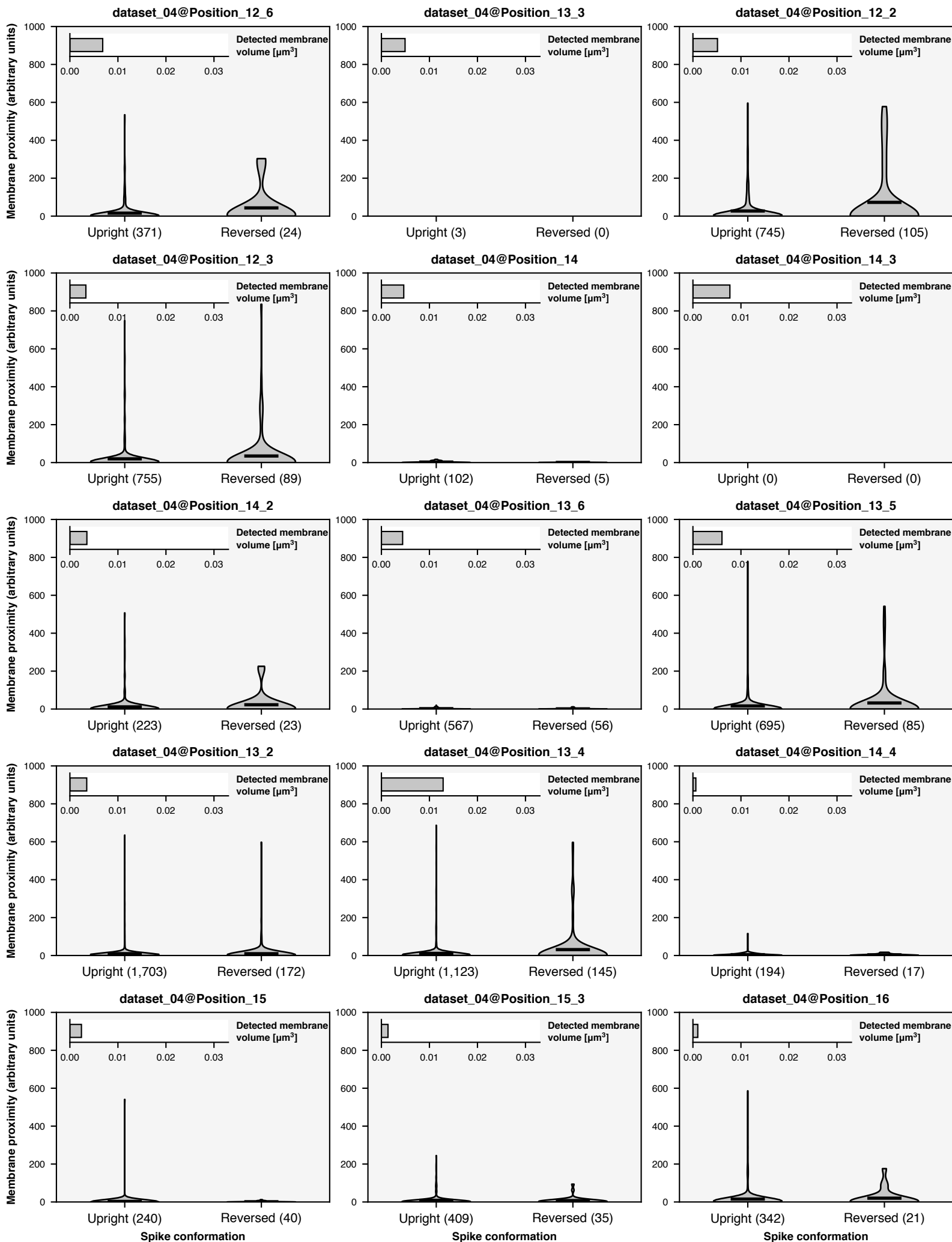


dataset_04@Position_12_4

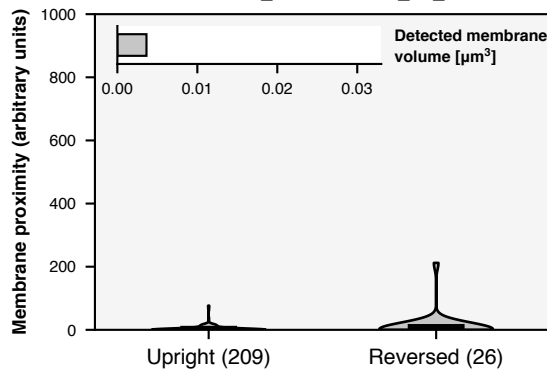


dataset_04@Position_12_5

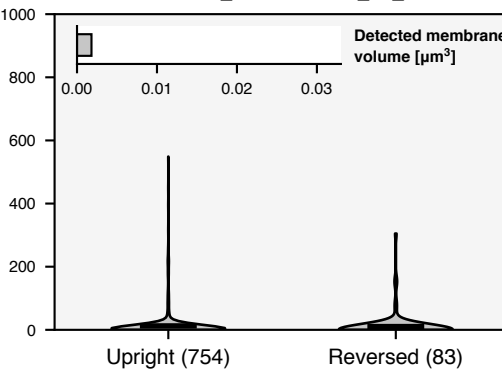




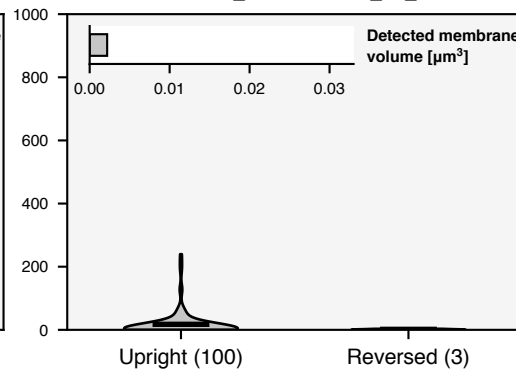
dataset_04@Position_16_3



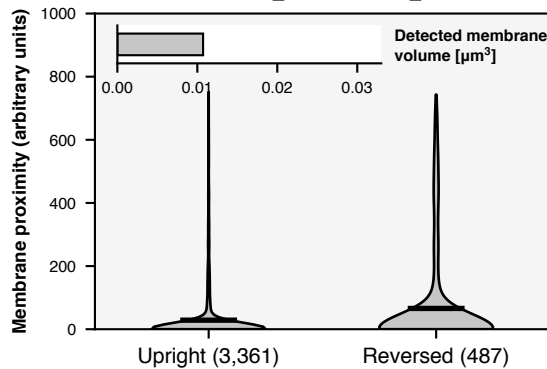
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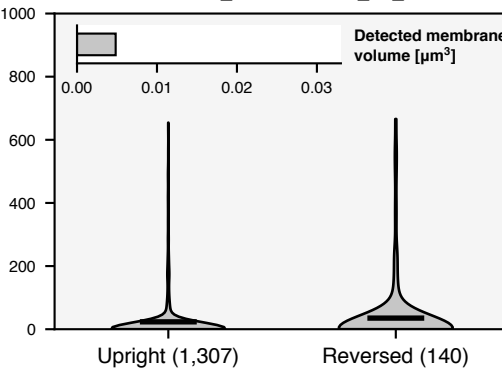
dataset_04@Position_16_4



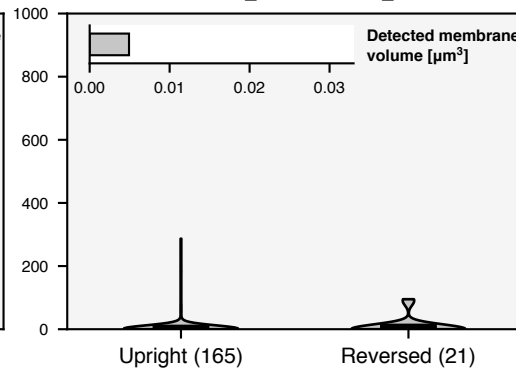
dataset_04@Position_13



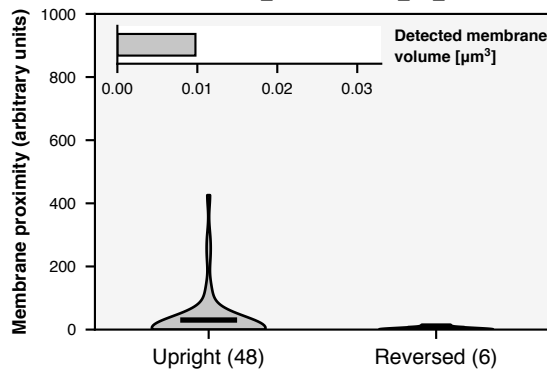
dataset_04@Position_15_5



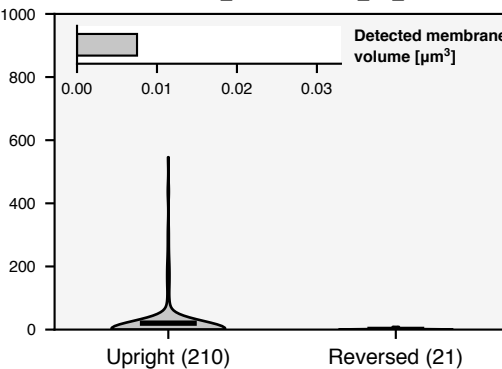
dataset_04@Position_17



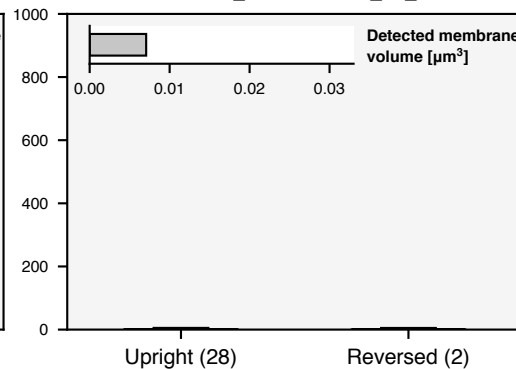
dataset_04@Position_17_4



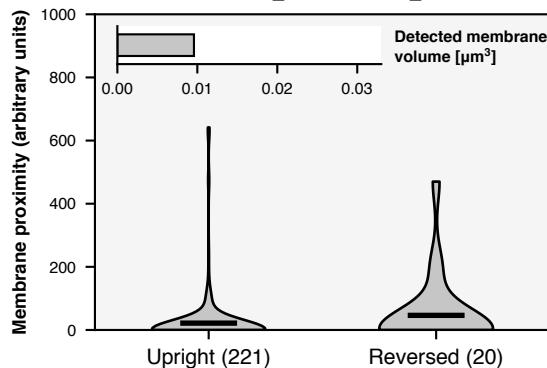
dataset_04@Position_17_3



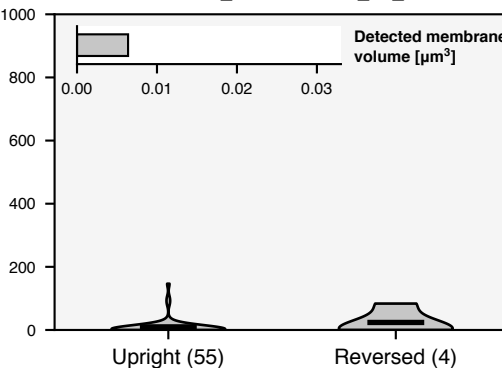
dataset_04@Position_17_5



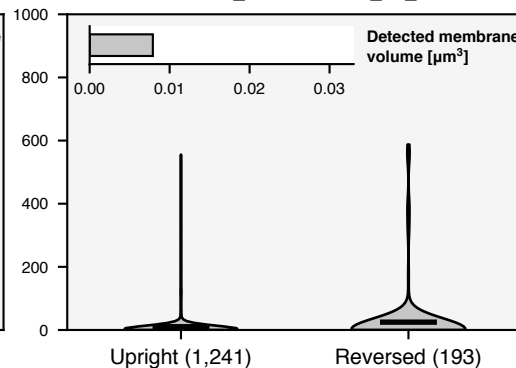
dataset_04@Position_18



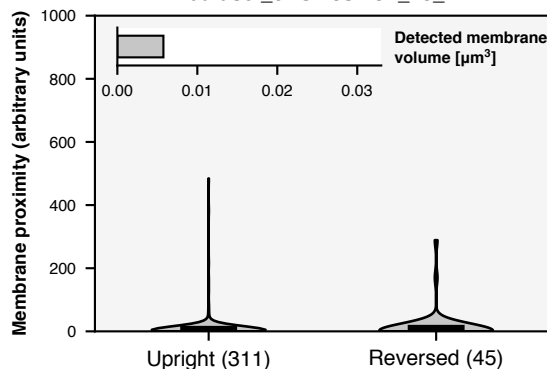
dataset_04@Position_18_4



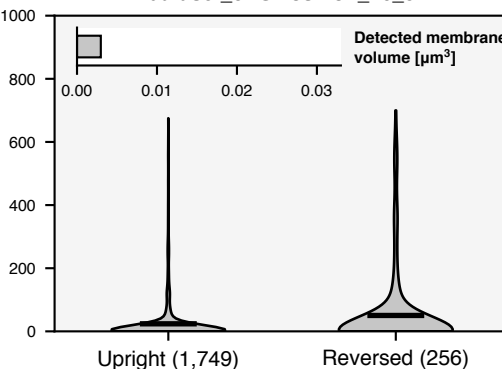
dataset_04@Position_17_2



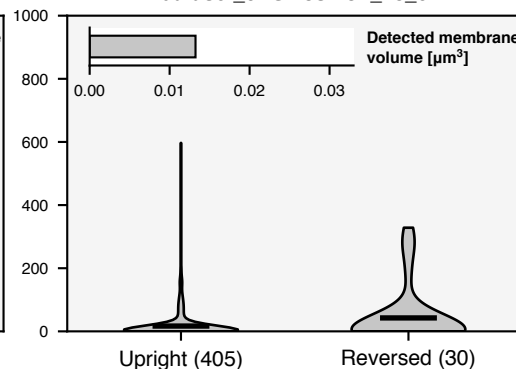
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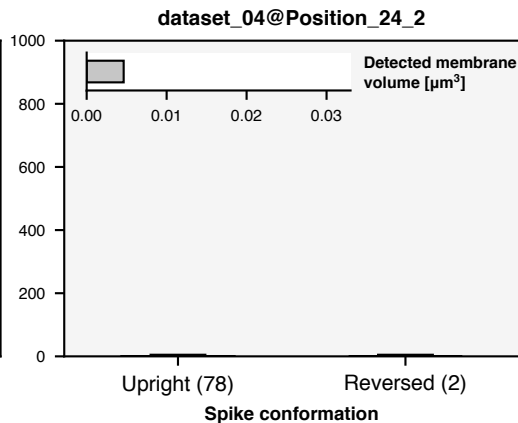
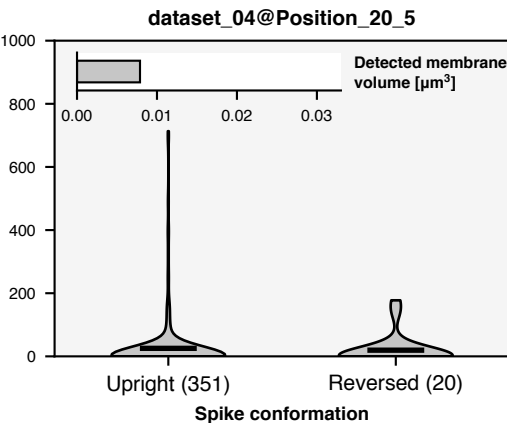
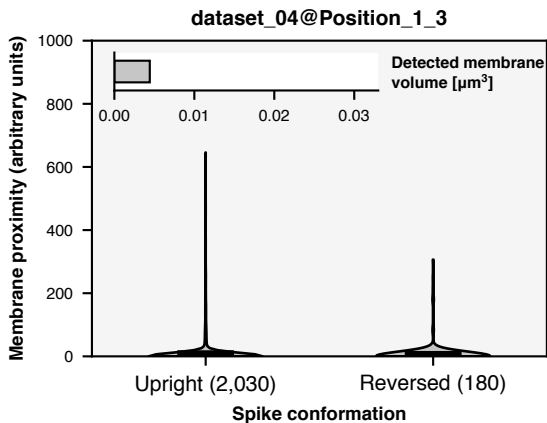
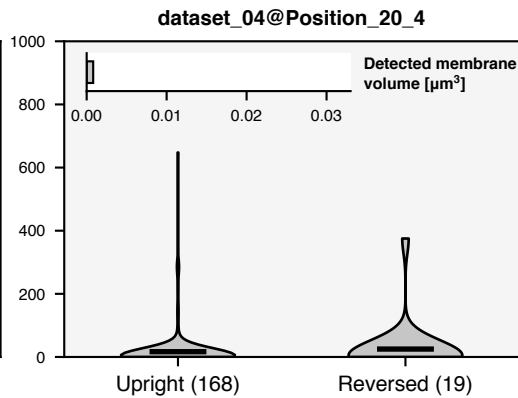
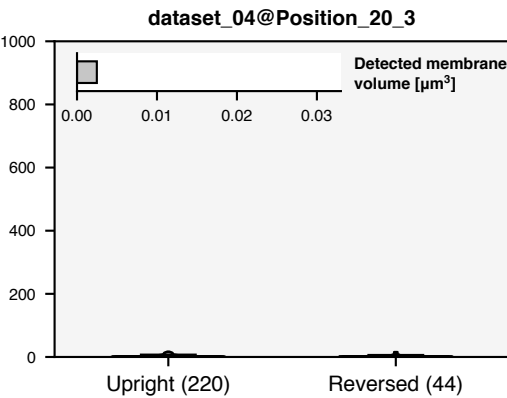
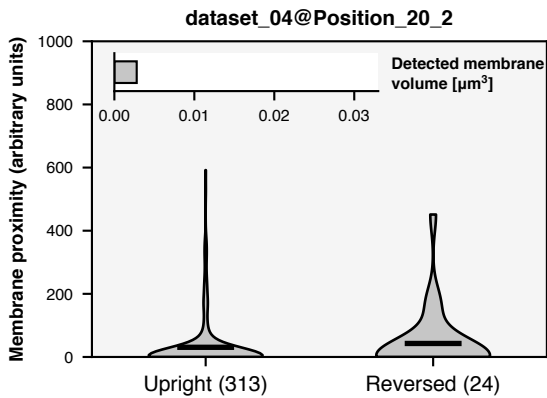
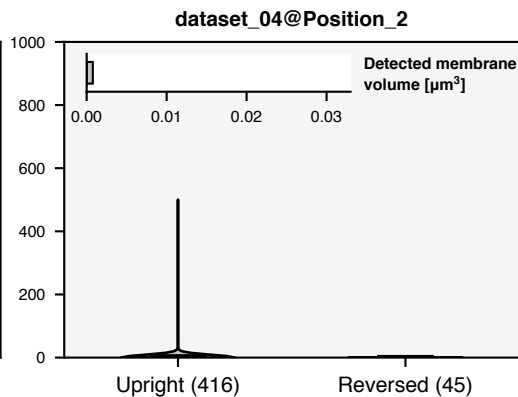
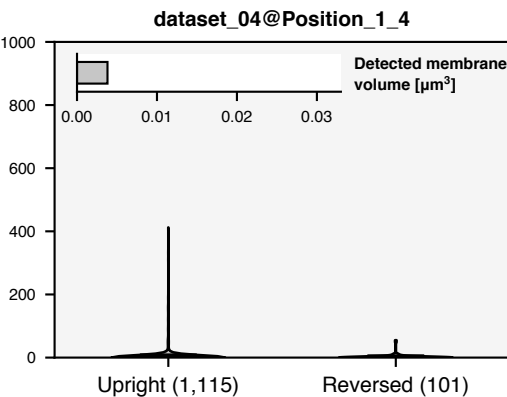
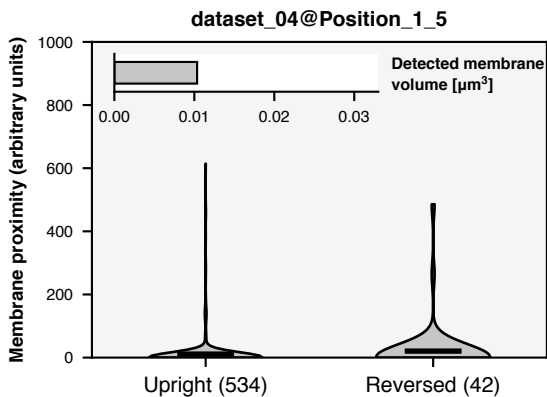
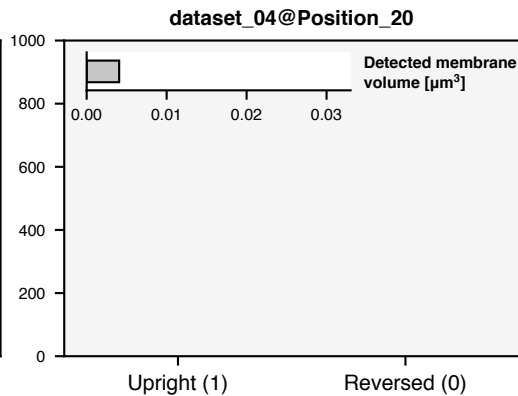
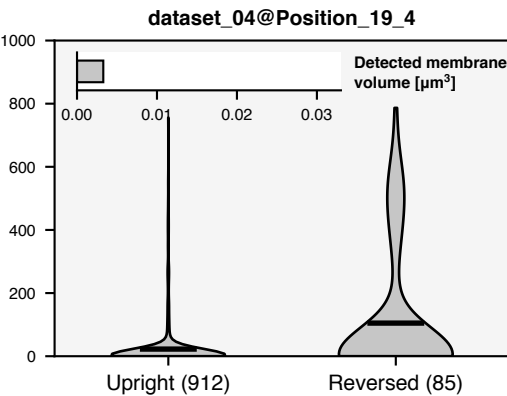
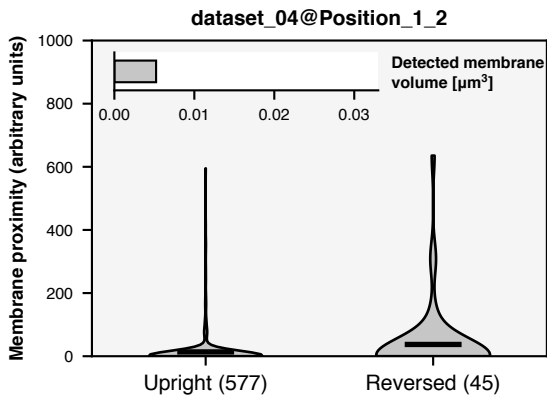
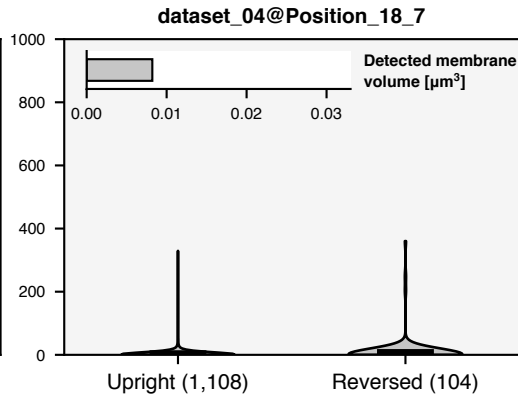
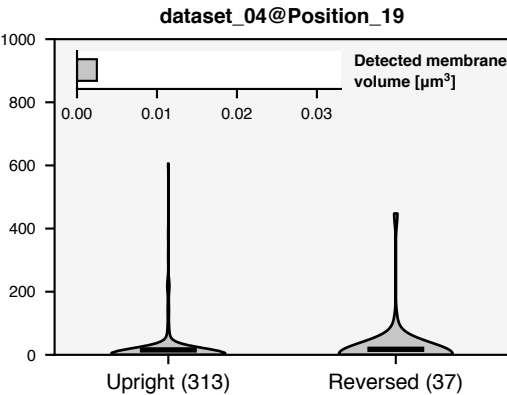
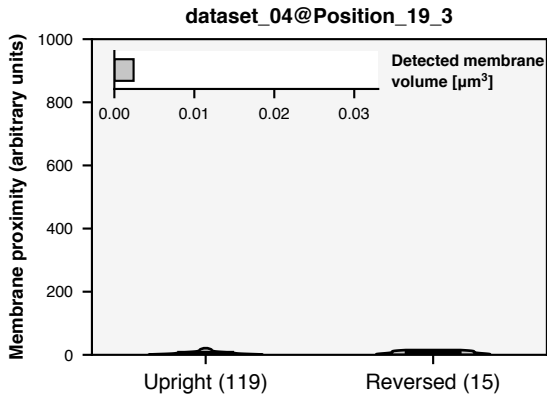


dataset_04@Position_16_5

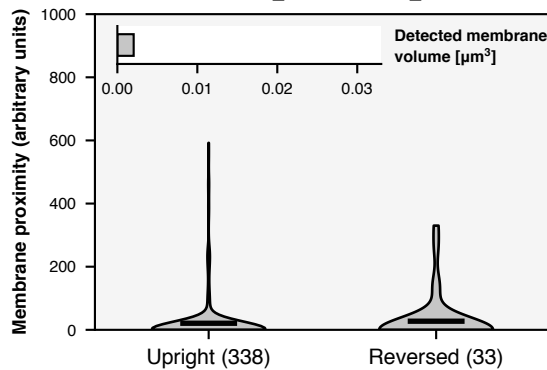


dataset_04@Position_18_6

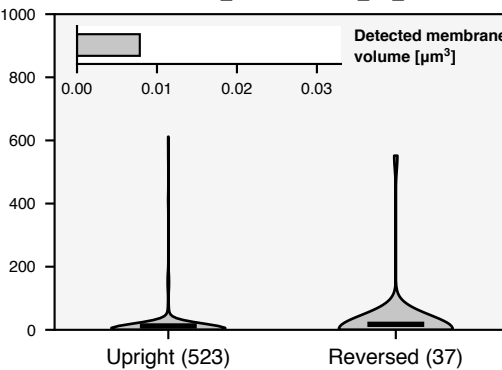




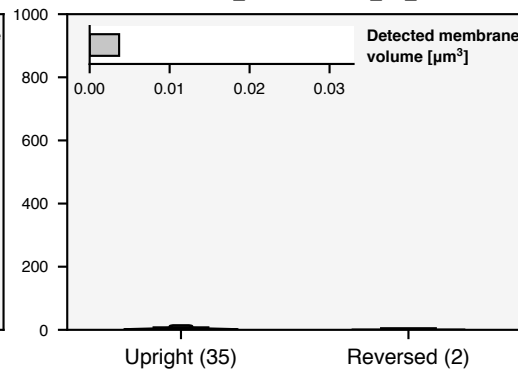
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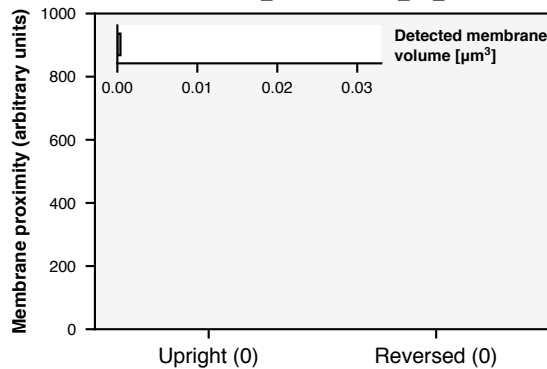
dataset_04@Position_20_6



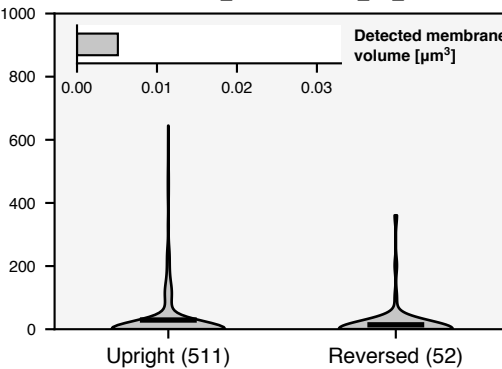
dataset_04@Position_24_5



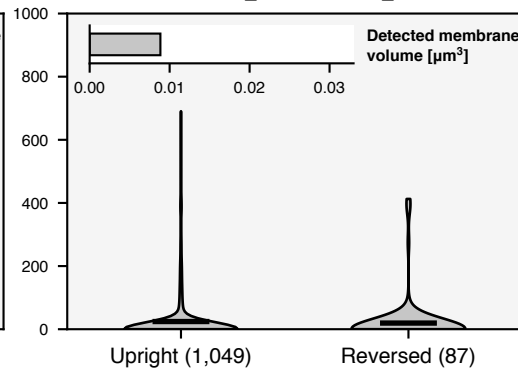
dataset_04@Position_21_3



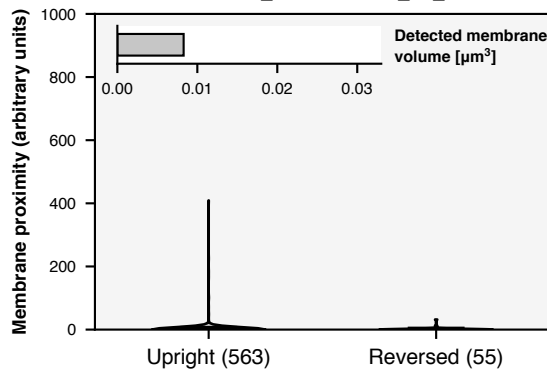
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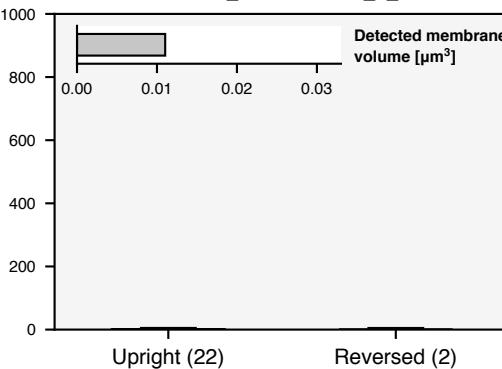
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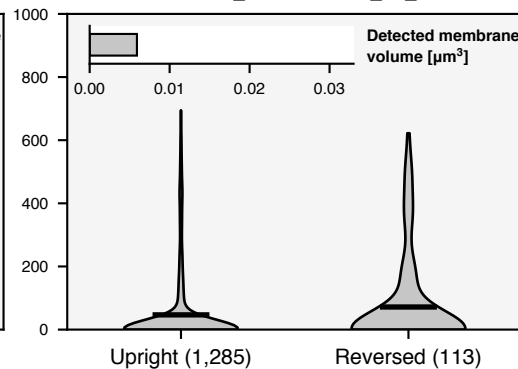
dataset_04@Position_24_6



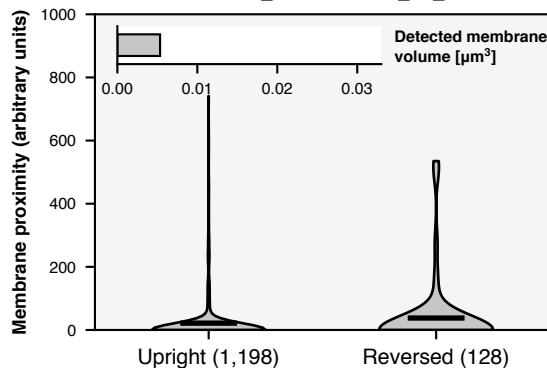
dataset_04@Position_4_2



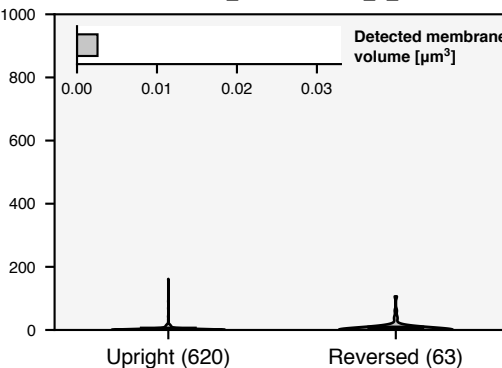
dataset_04@Position_21_2



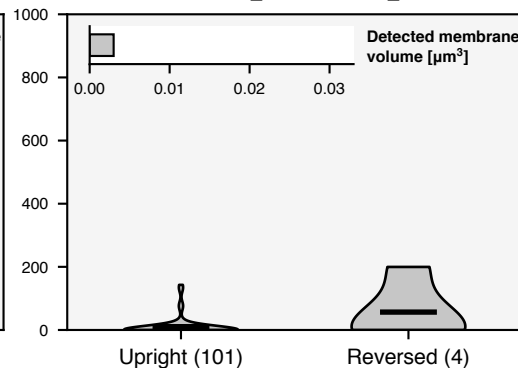
dataset_04@Position_21_4



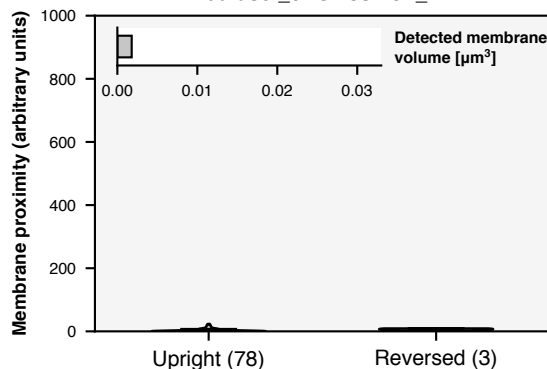
dataset_04@Position_2_4



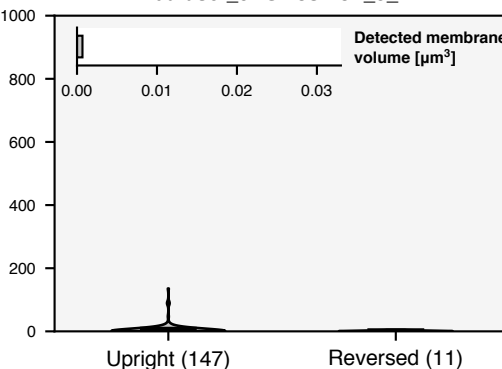
dataset_04@Position_5



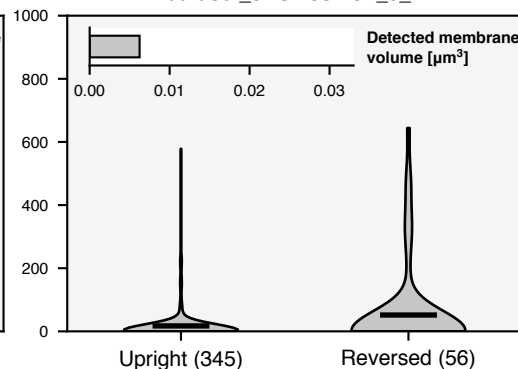
dataset_04@Position_7



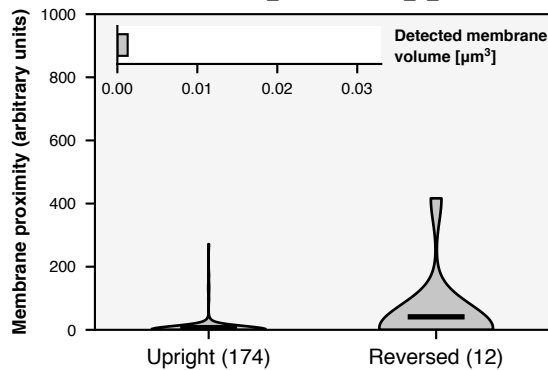
dataset_04@Position_5_4



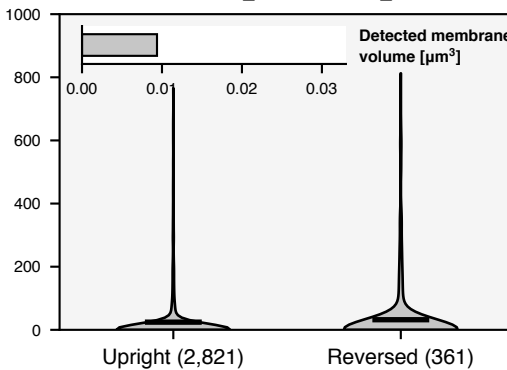
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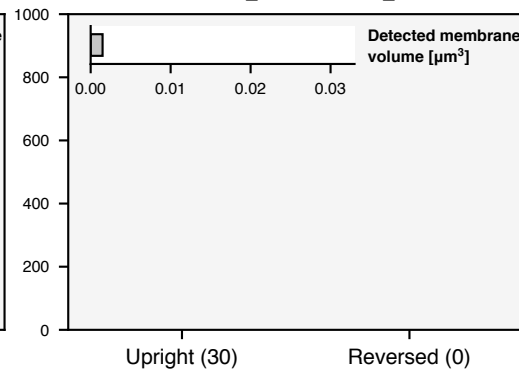
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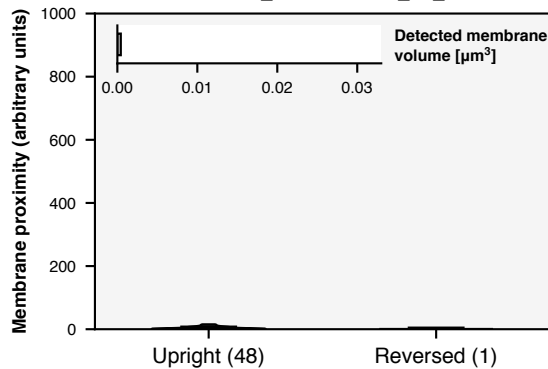
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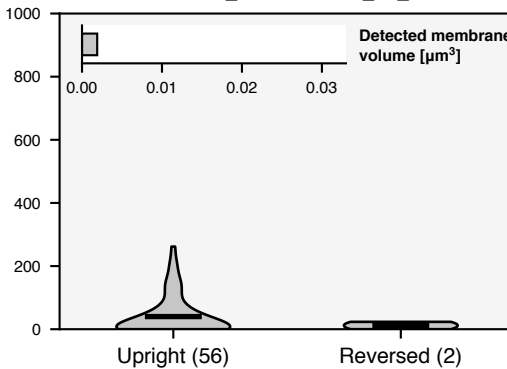
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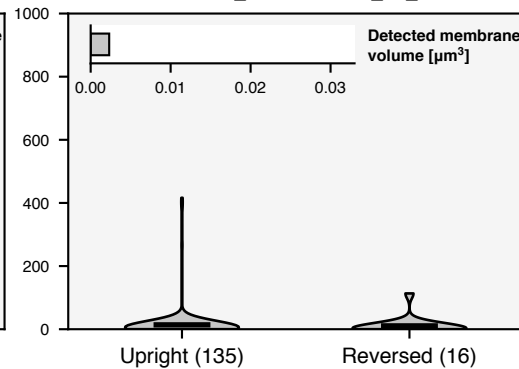
dataset_05@Position_11_4



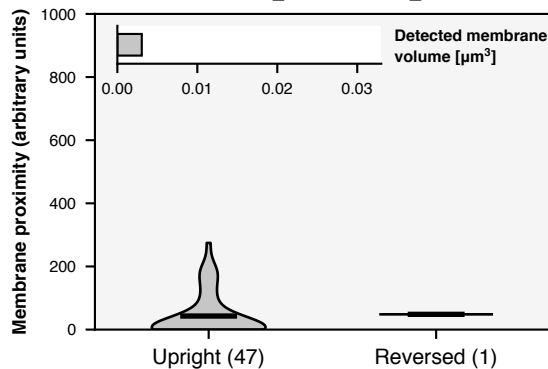
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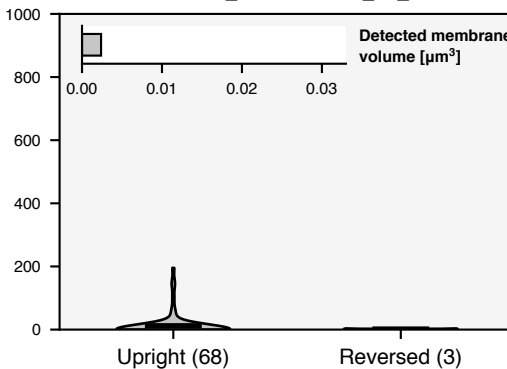
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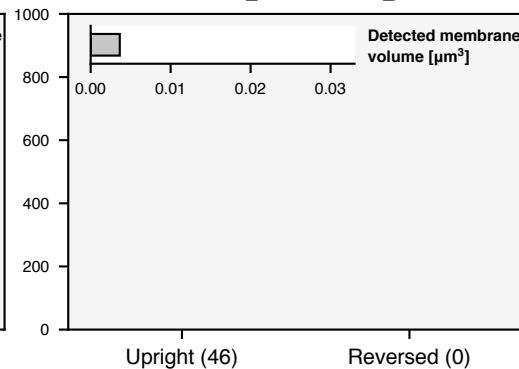
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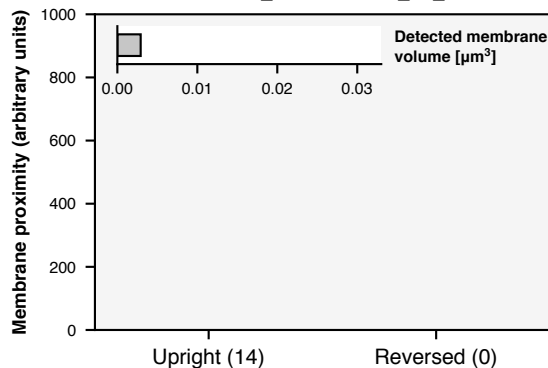
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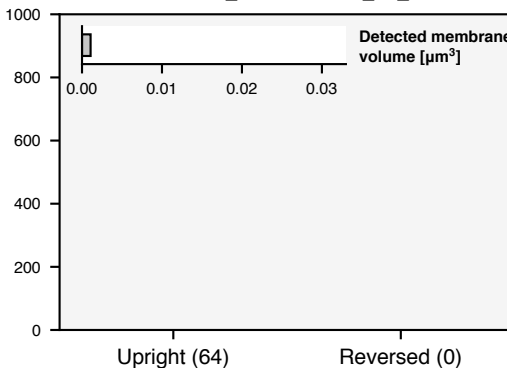
dataset_05@Position_13



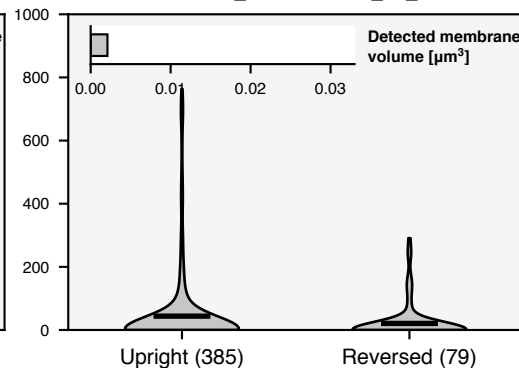
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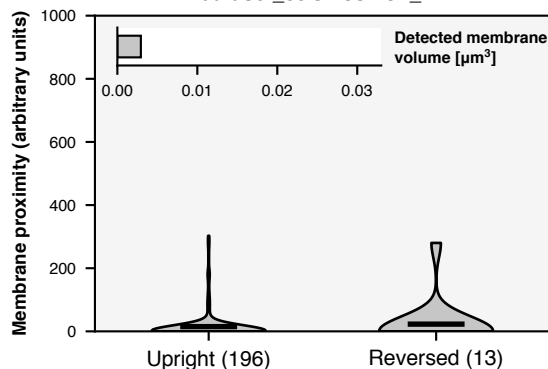
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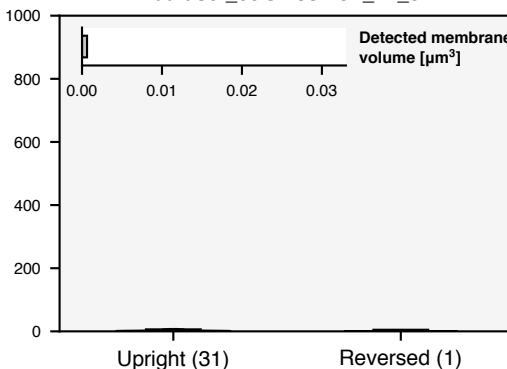
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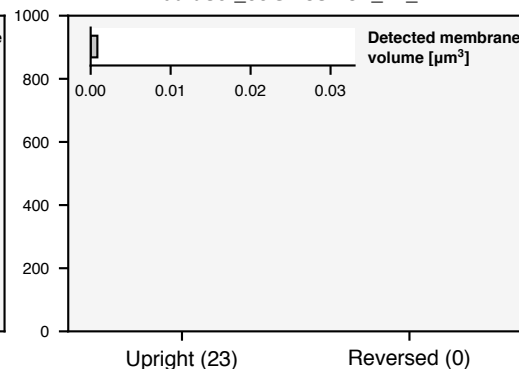
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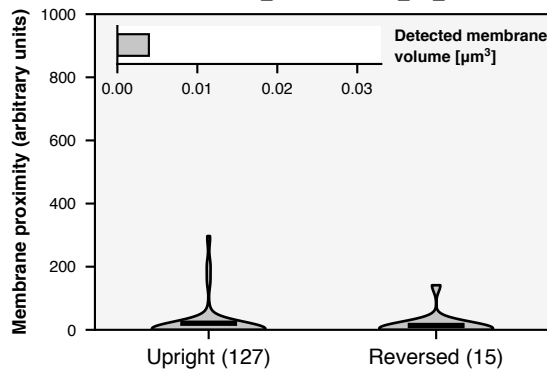
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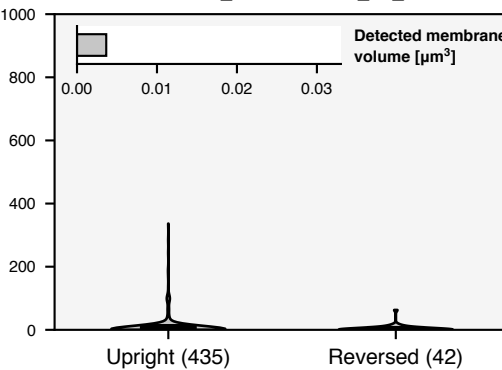
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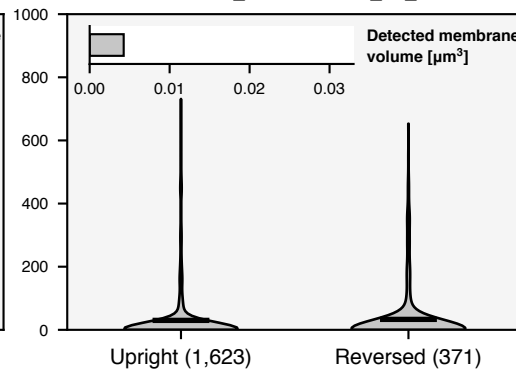
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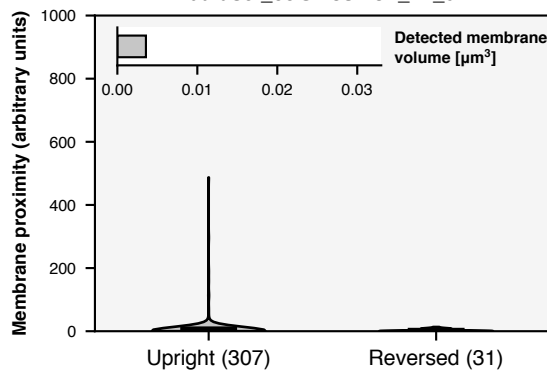
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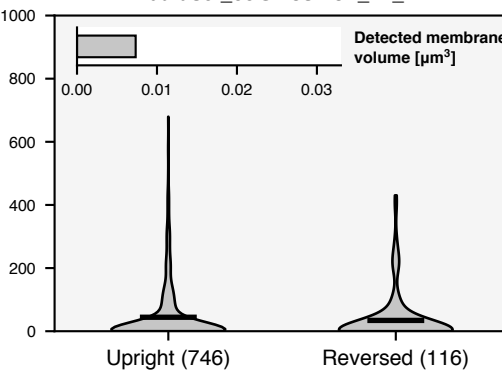
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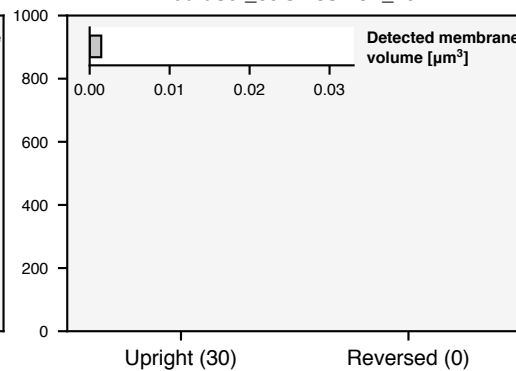
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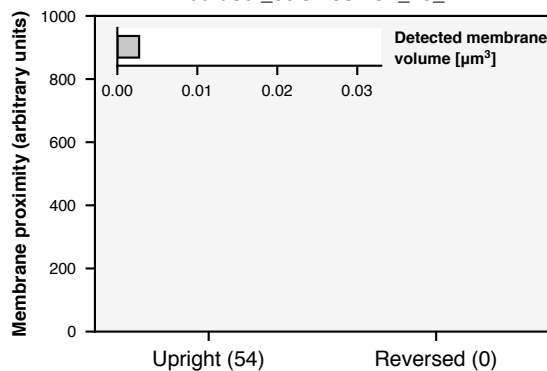
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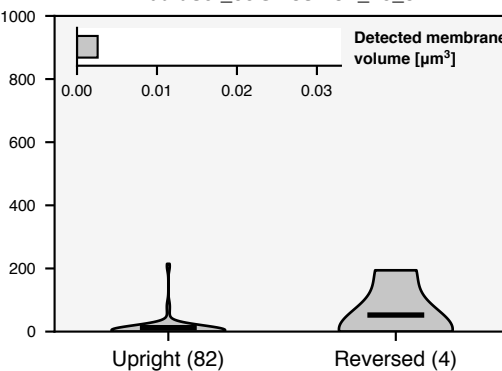
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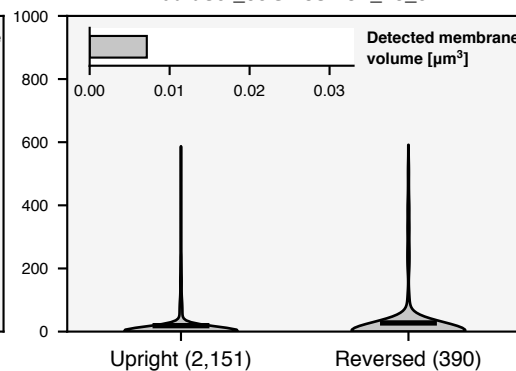
dataset_05@Position_15_2



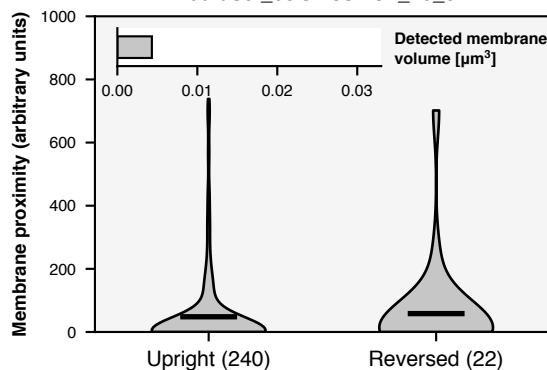
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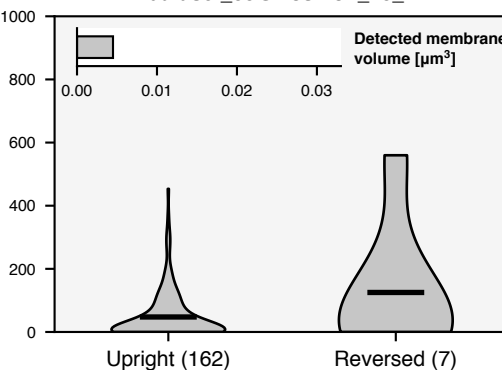
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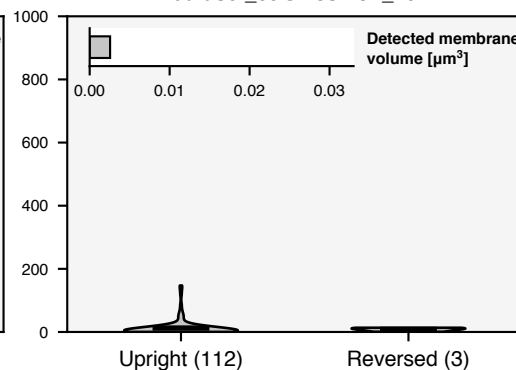
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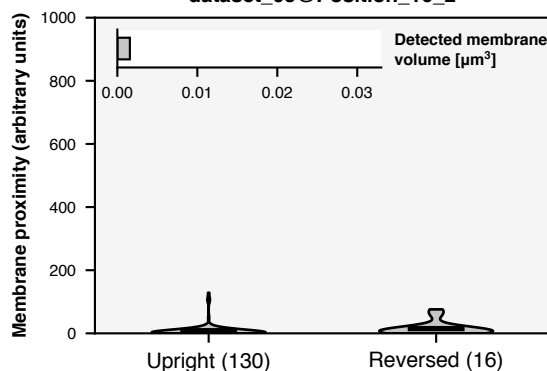
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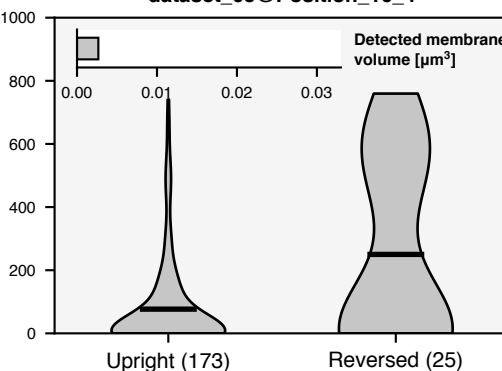
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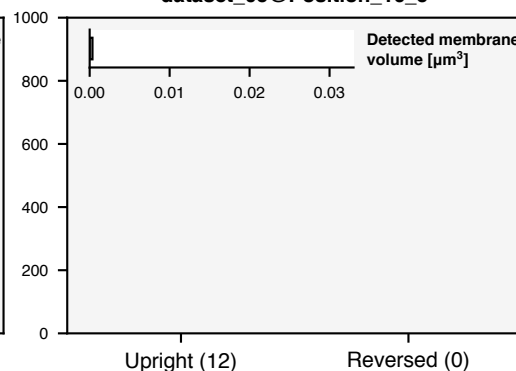
dataset_05@Position_16_2

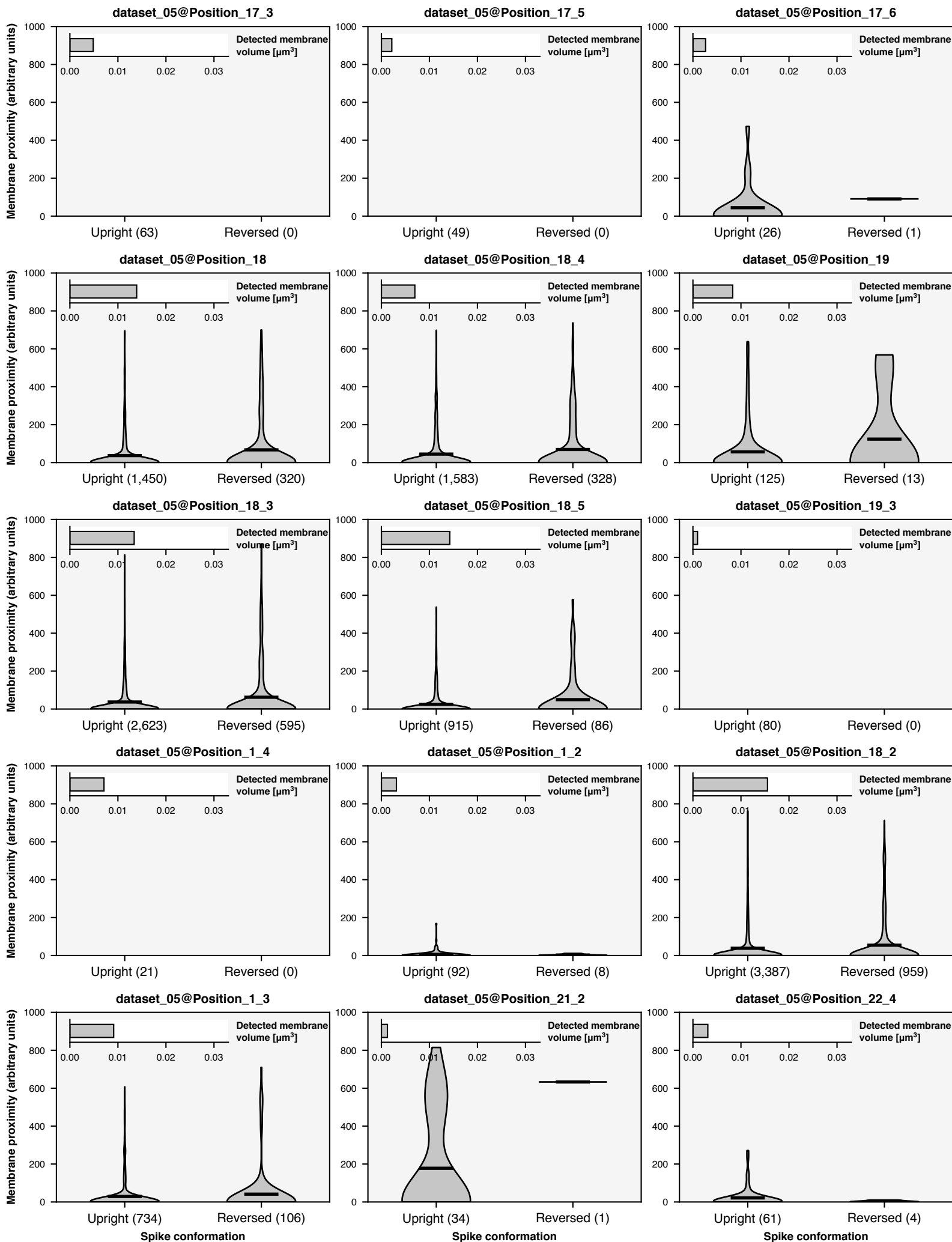


dataset_05@Position_16_4

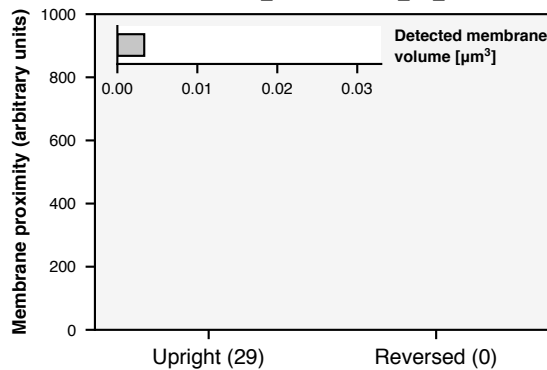


dataset_05@Position_16_5

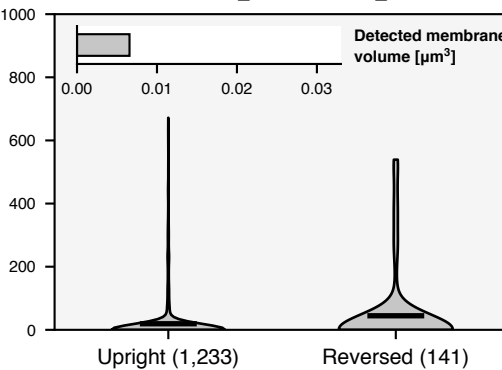




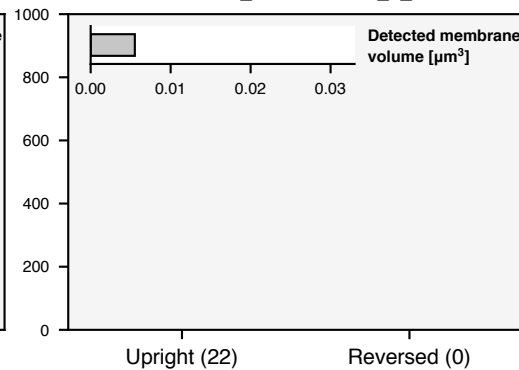
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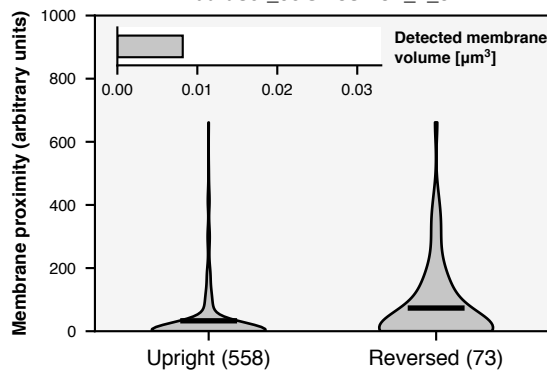
dataset_05@Position_2



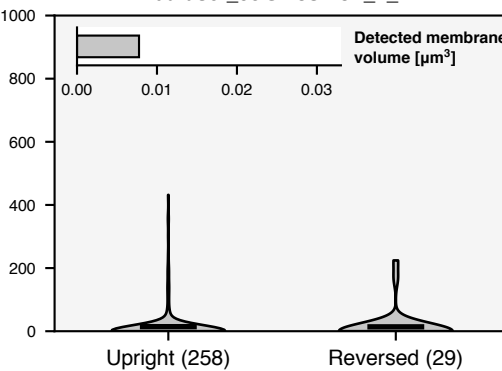
dataset_05@Position_2_5



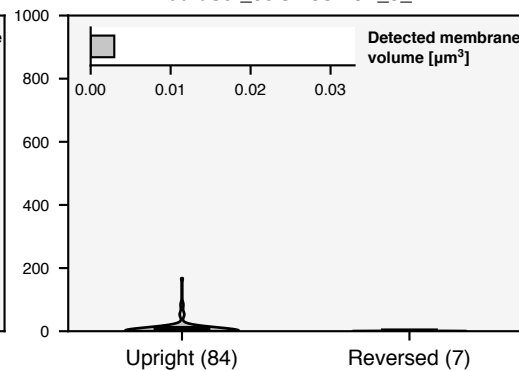
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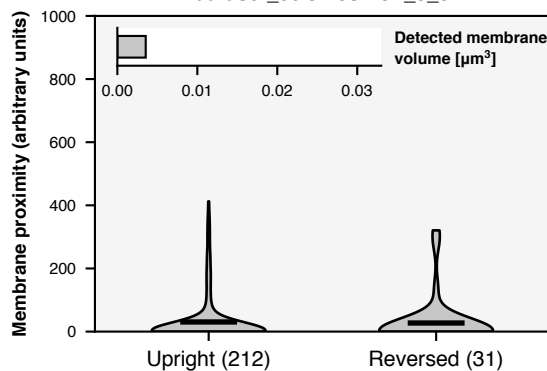
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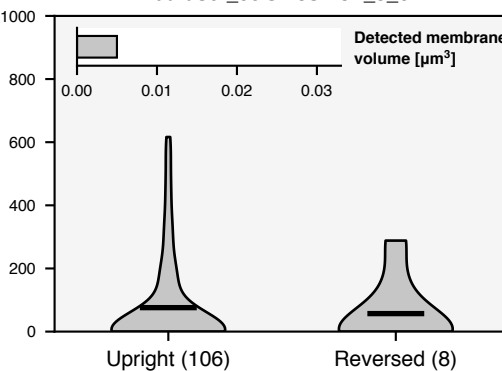
dataset_05@Position_3_2



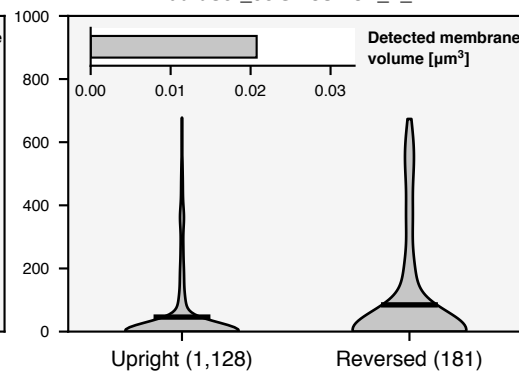
dataset_05@Position_3_3



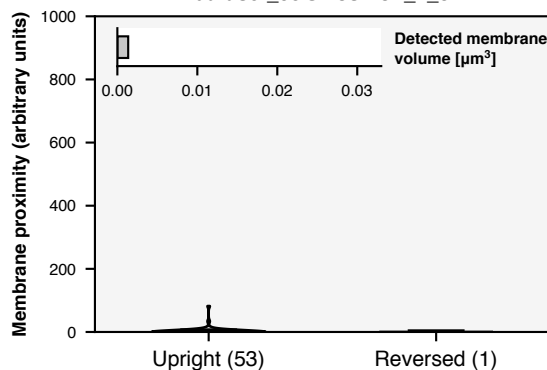
dataset_05@Position_3_6



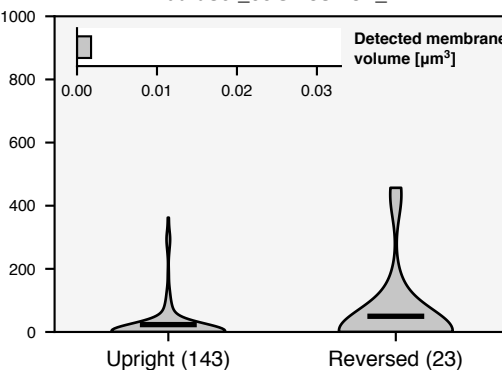
dataset_05@Position_2_2



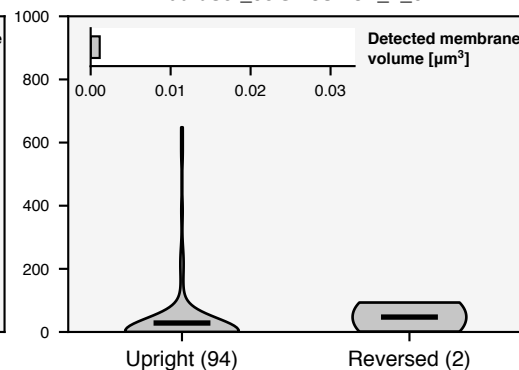
dataset_05@Position_4_3



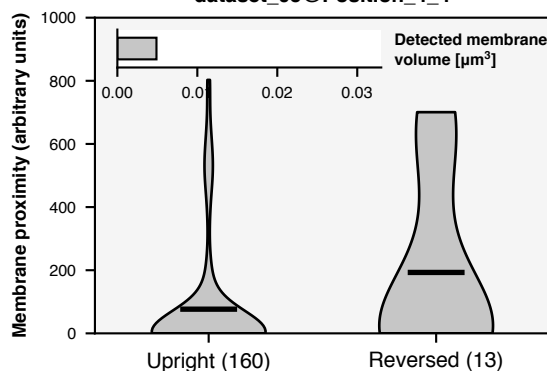
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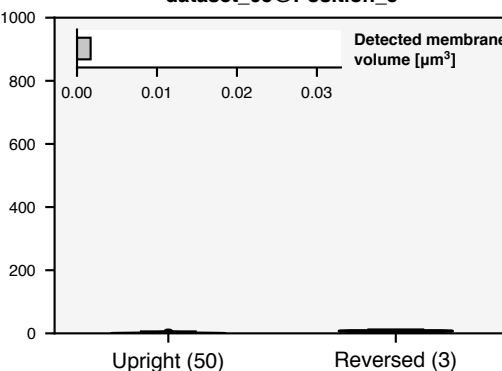
dataset_05@Position_4_6



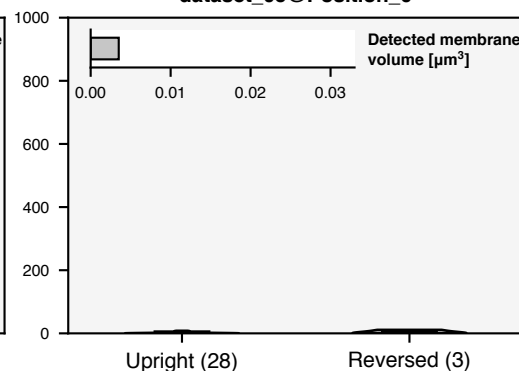
dataset_05@Position_4_4



dataset_05@Position_5



dataset_05@Position_6

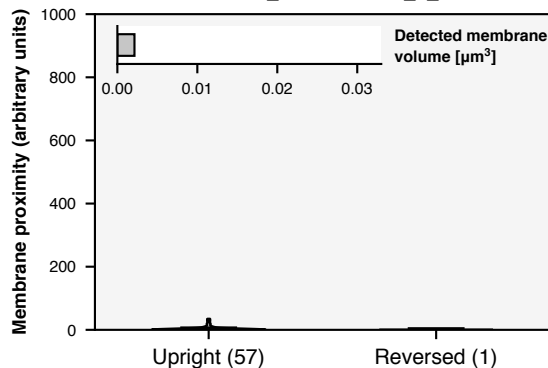


Spike conformation

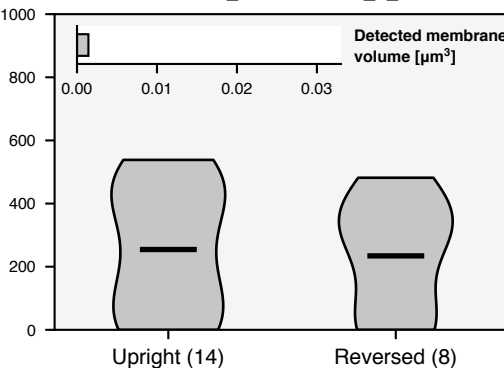
Spike conformation

Spike conformation

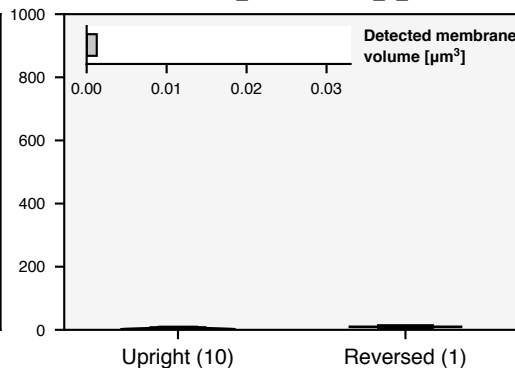
dataset_05@Position_5_5



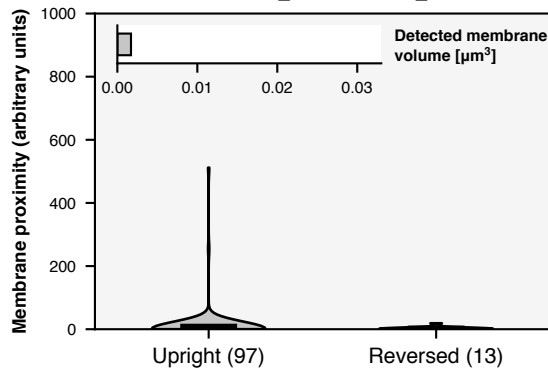
dataset_05@Position_6_4



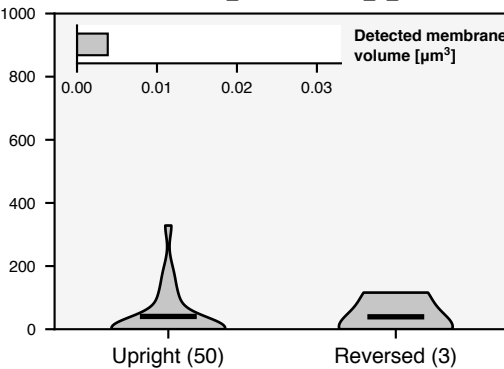
dataset_05@Position_7_3



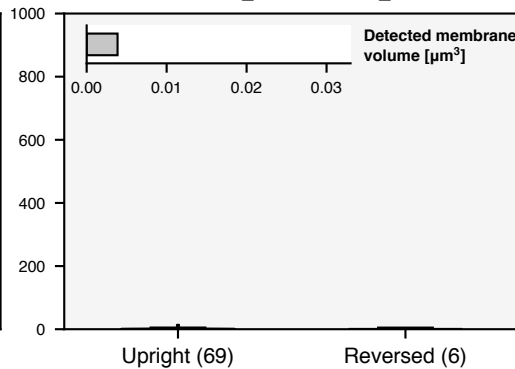
dataset_05@Position_9



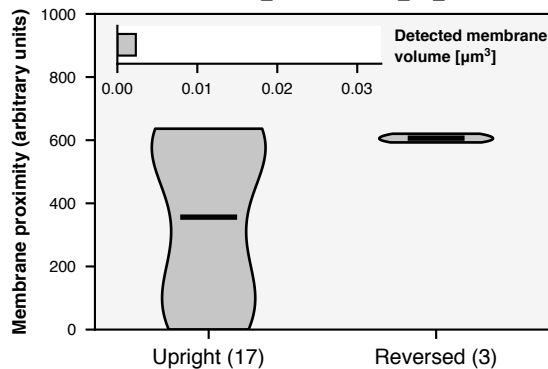
dataset_05@Position_9_3



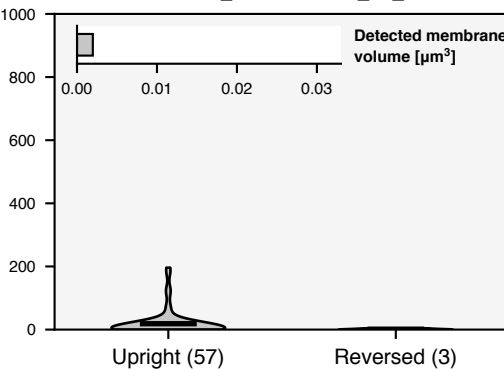
dataset_06@Position_11



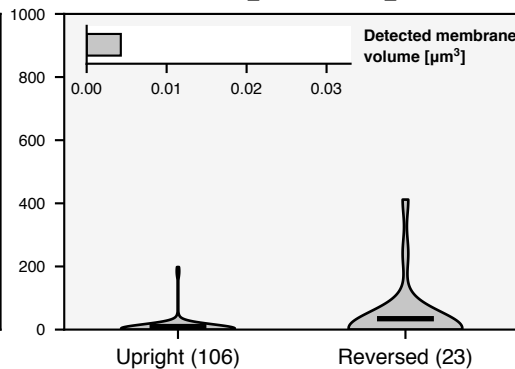
dataset_06@Position_10_4



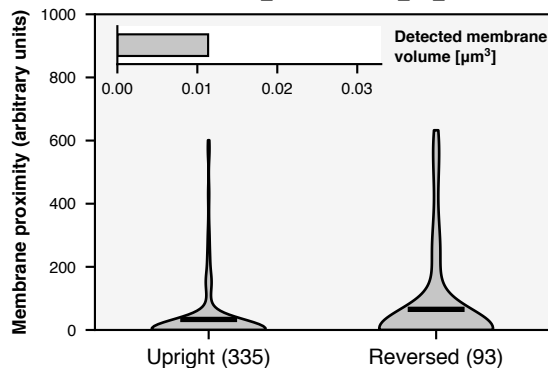
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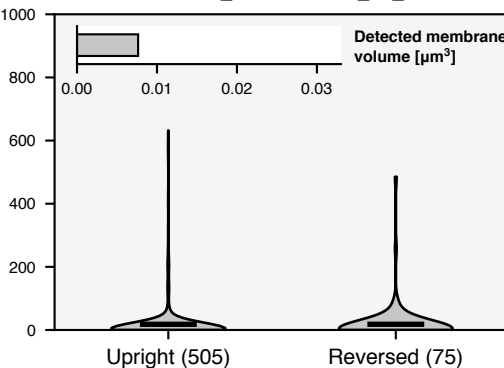
dataset_06@Position_1



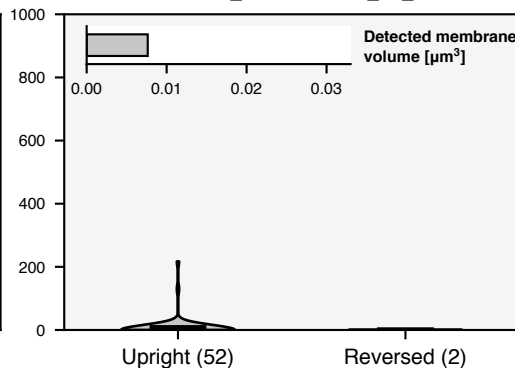
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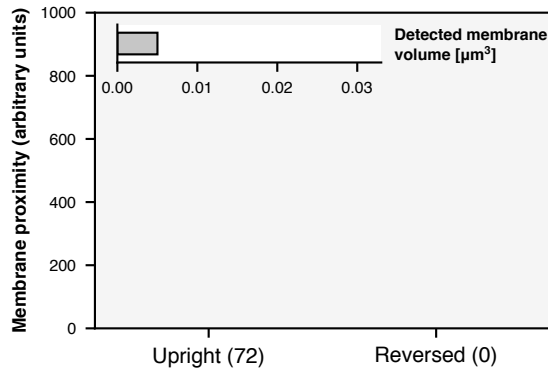
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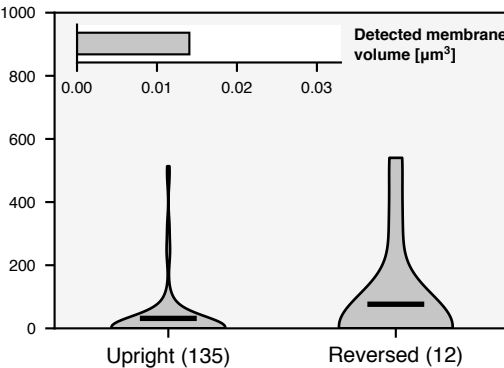
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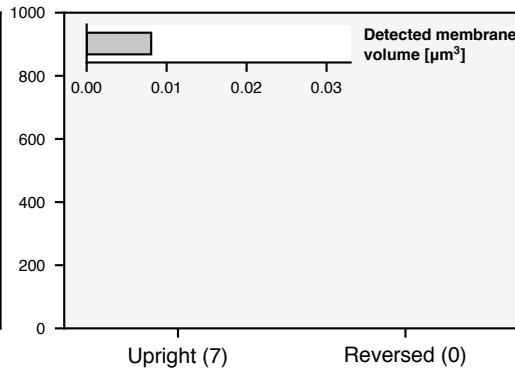
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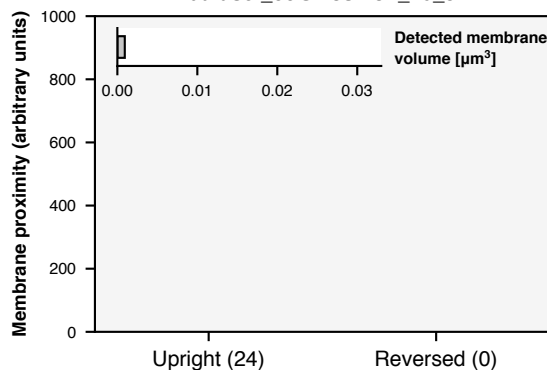
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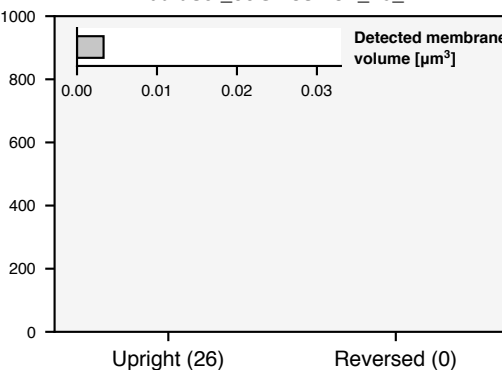
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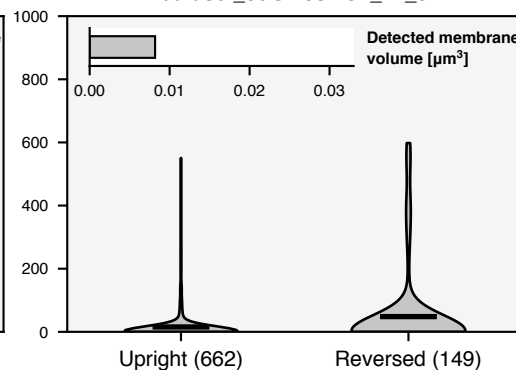
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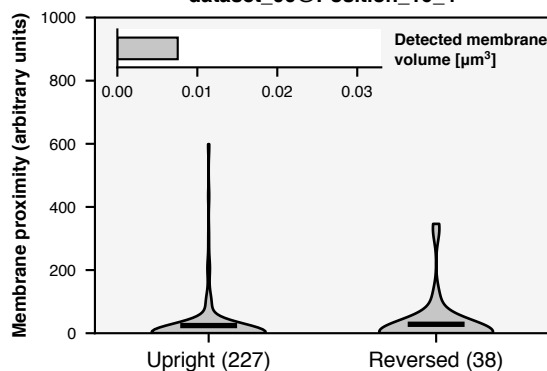
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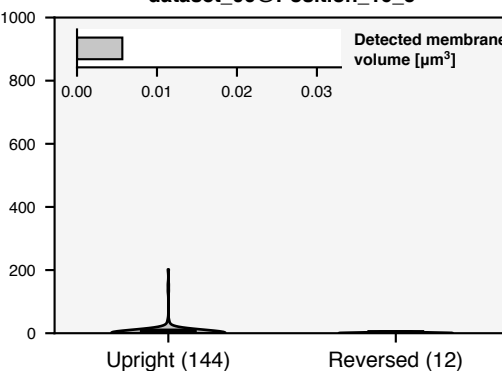
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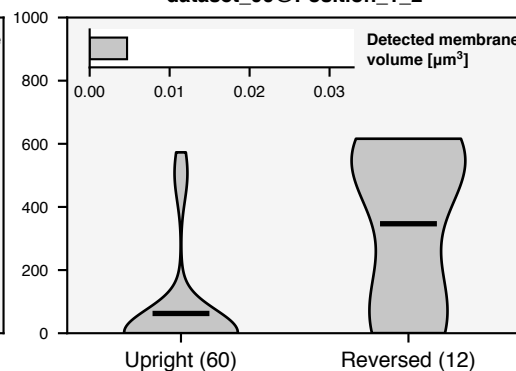
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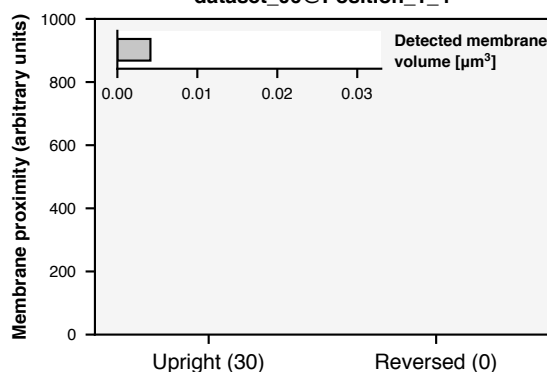
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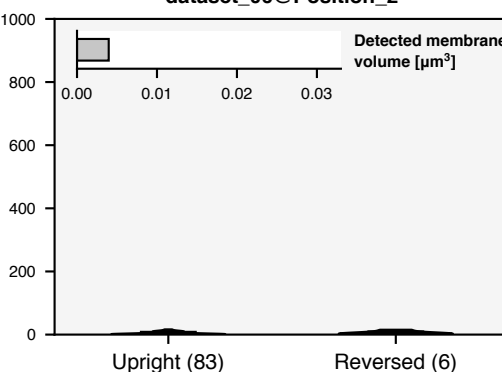
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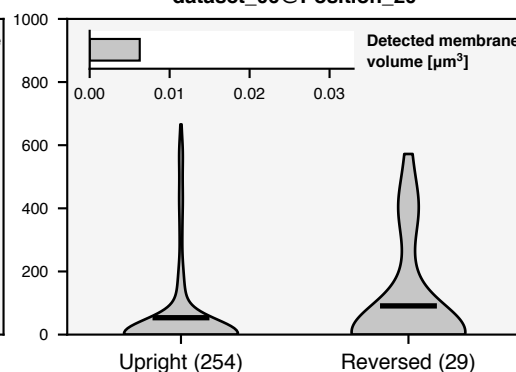
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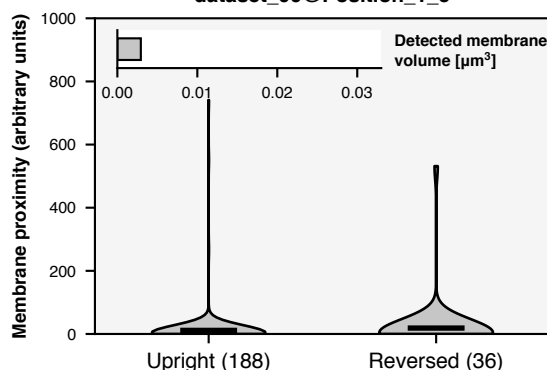
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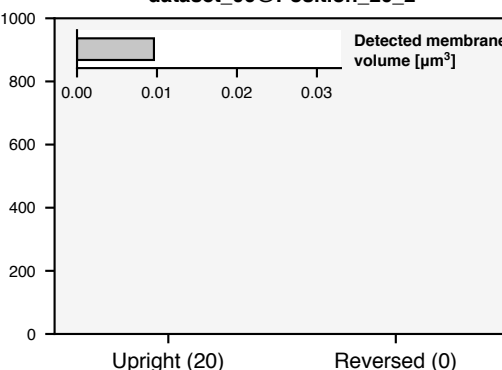
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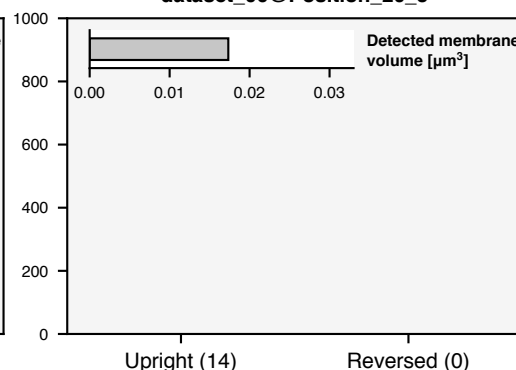
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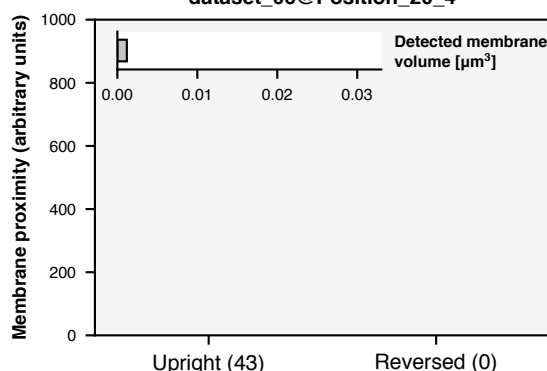
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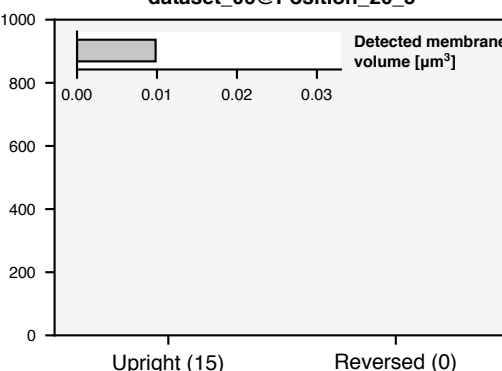
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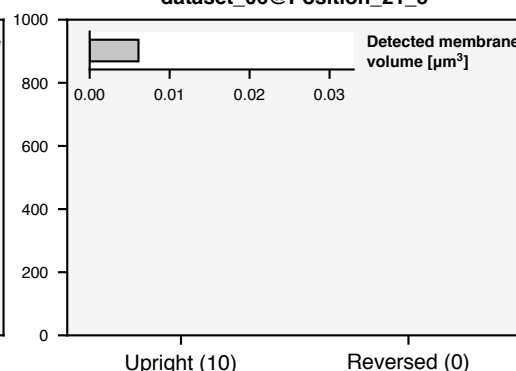
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dataset_06@Position_20_5



dataset_06@Position_21_5

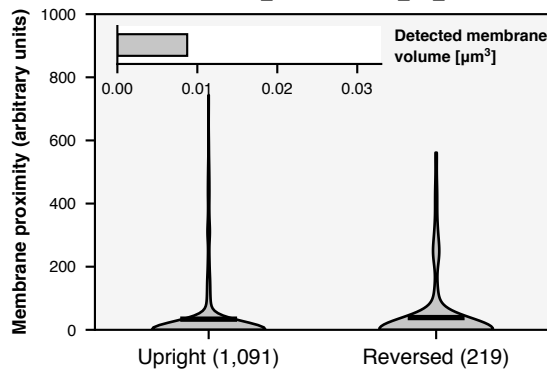


Spike conformation

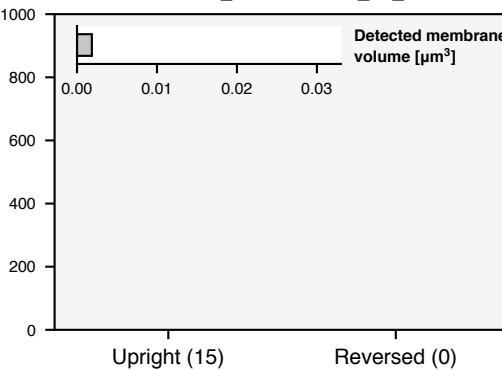
Spike conformation

Spike conformation

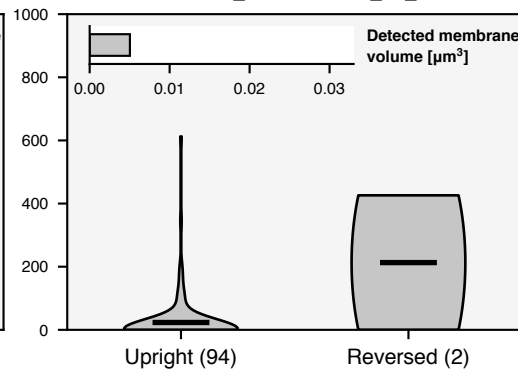
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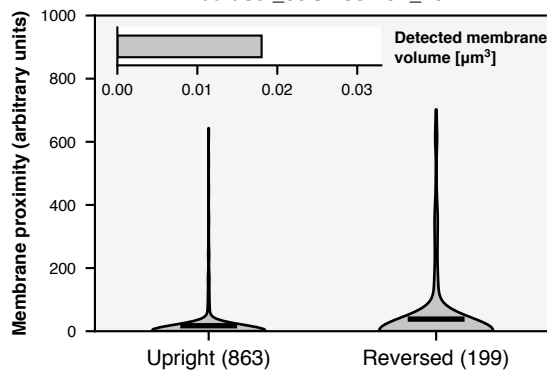
dataset_06@Position_23_3



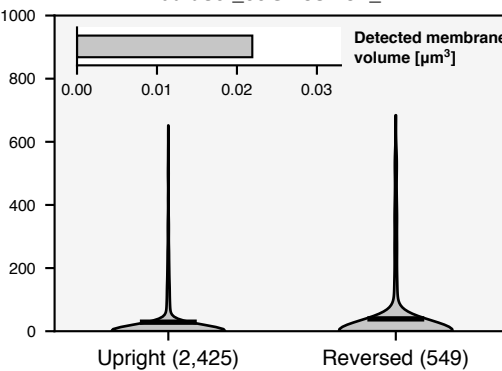
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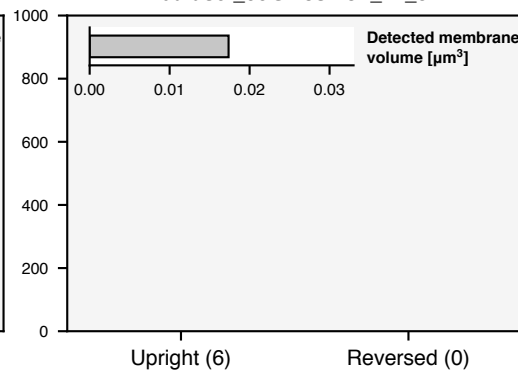
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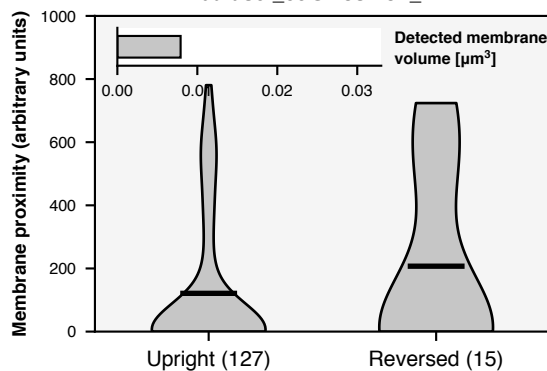
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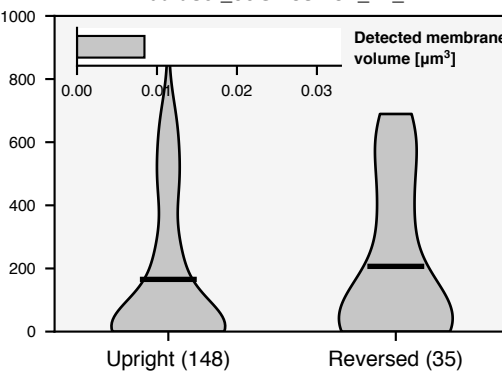
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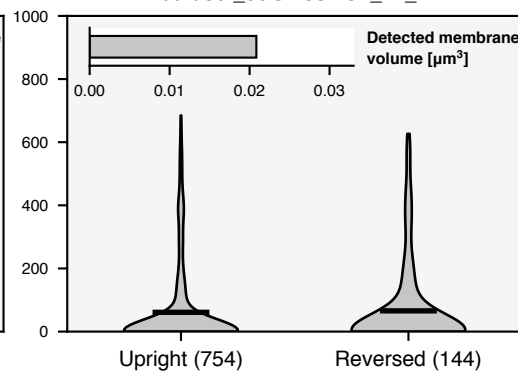
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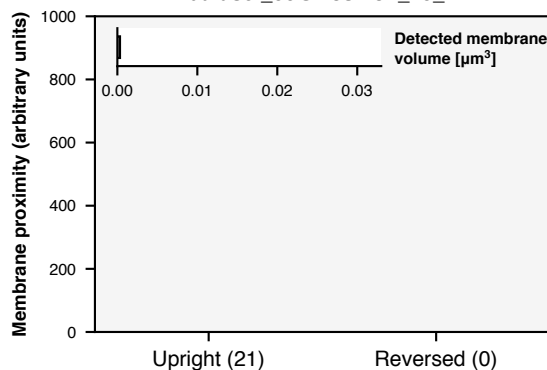
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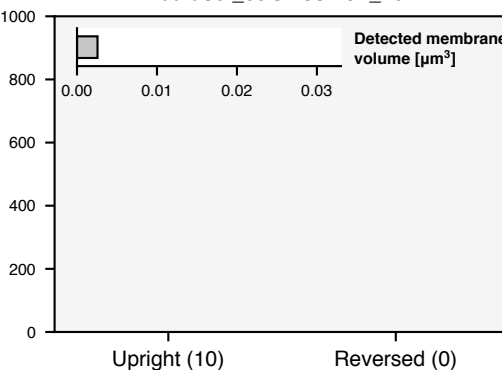
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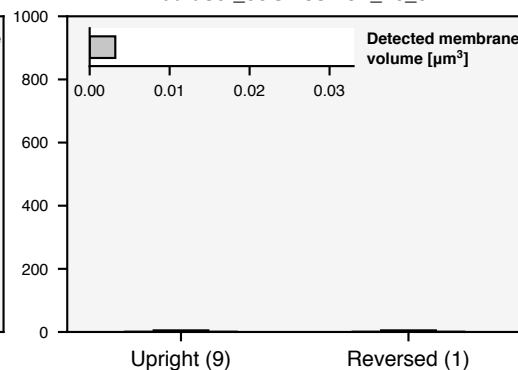
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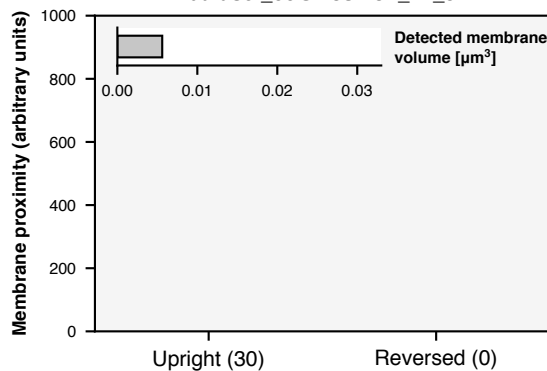
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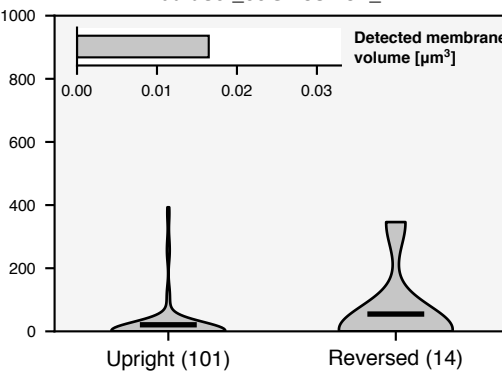
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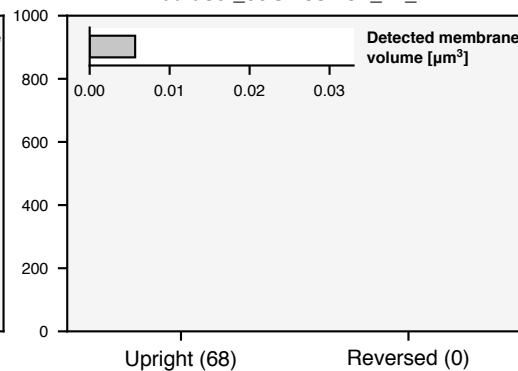
dataset_06@Position_27_3



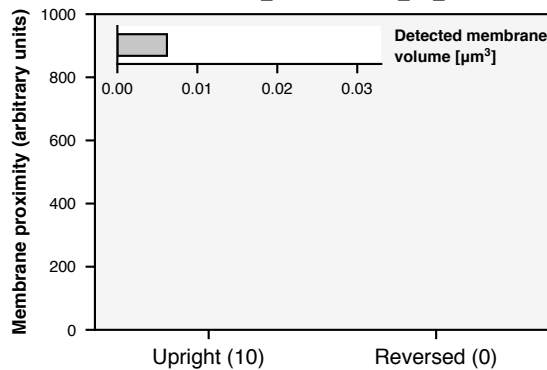
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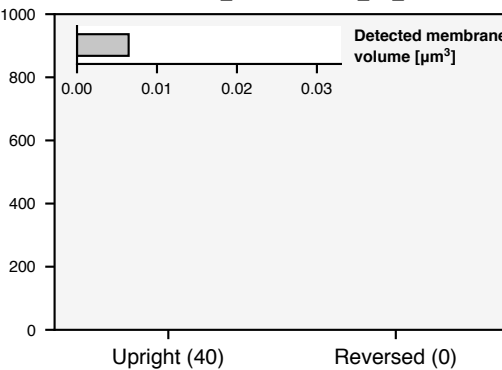
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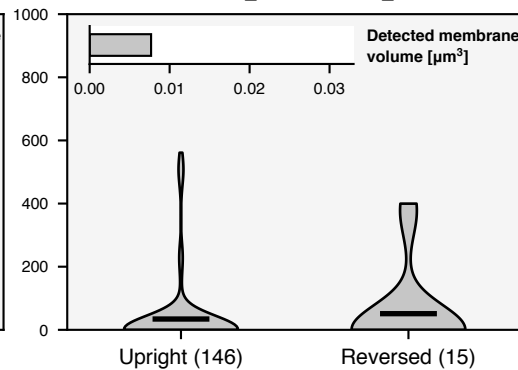
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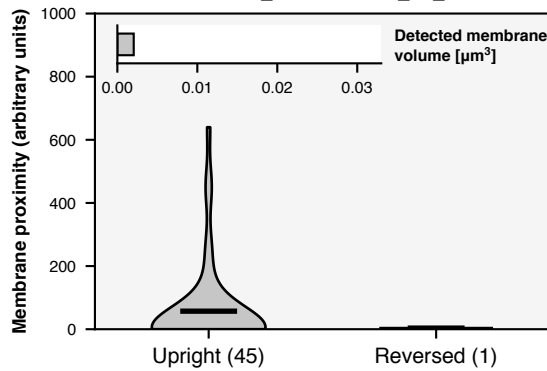
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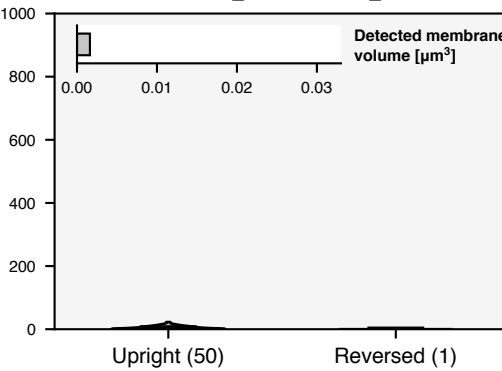
dataset_06@Position_28



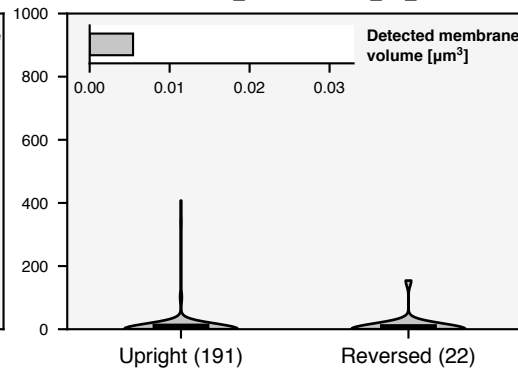
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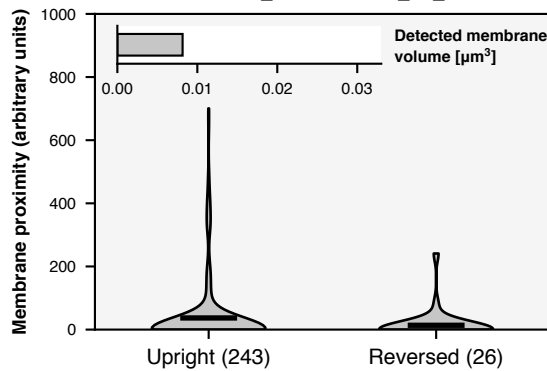
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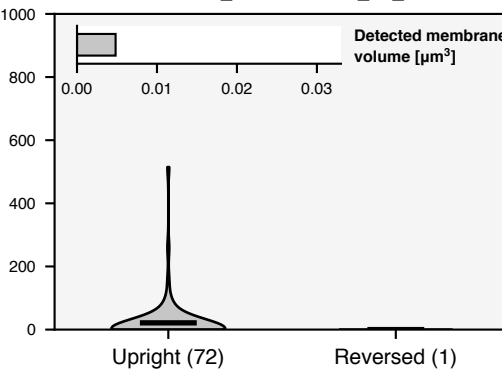
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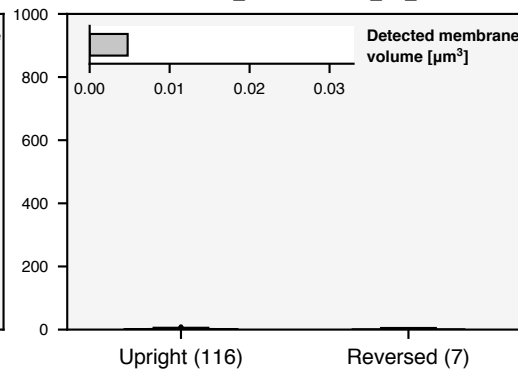
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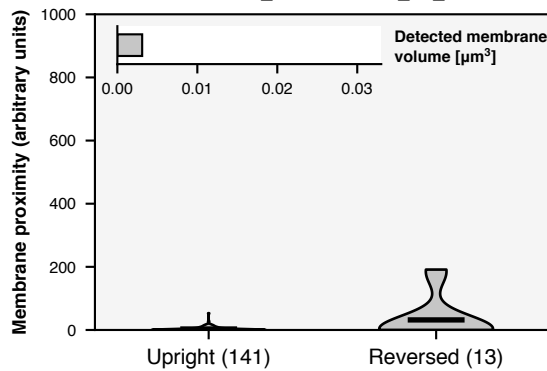
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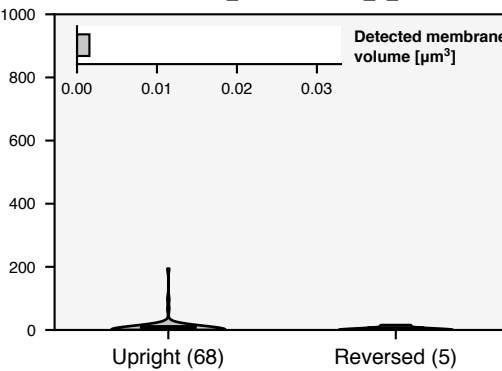
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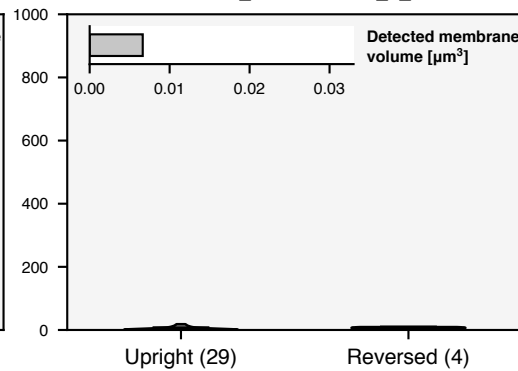
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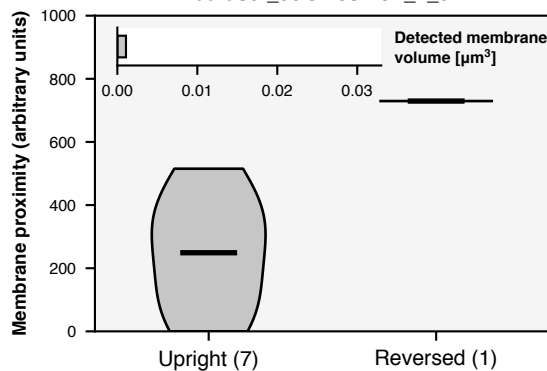
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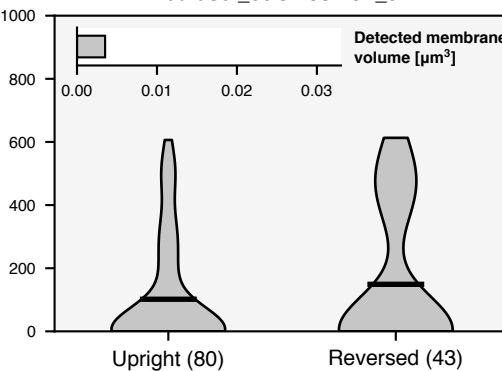
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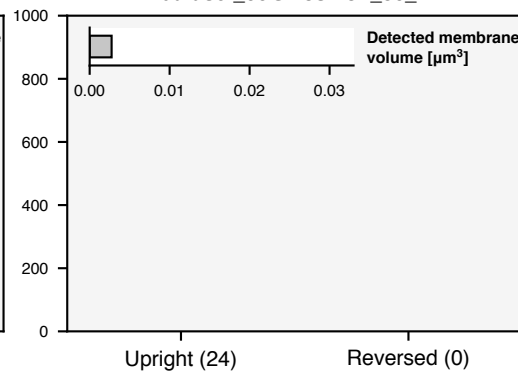
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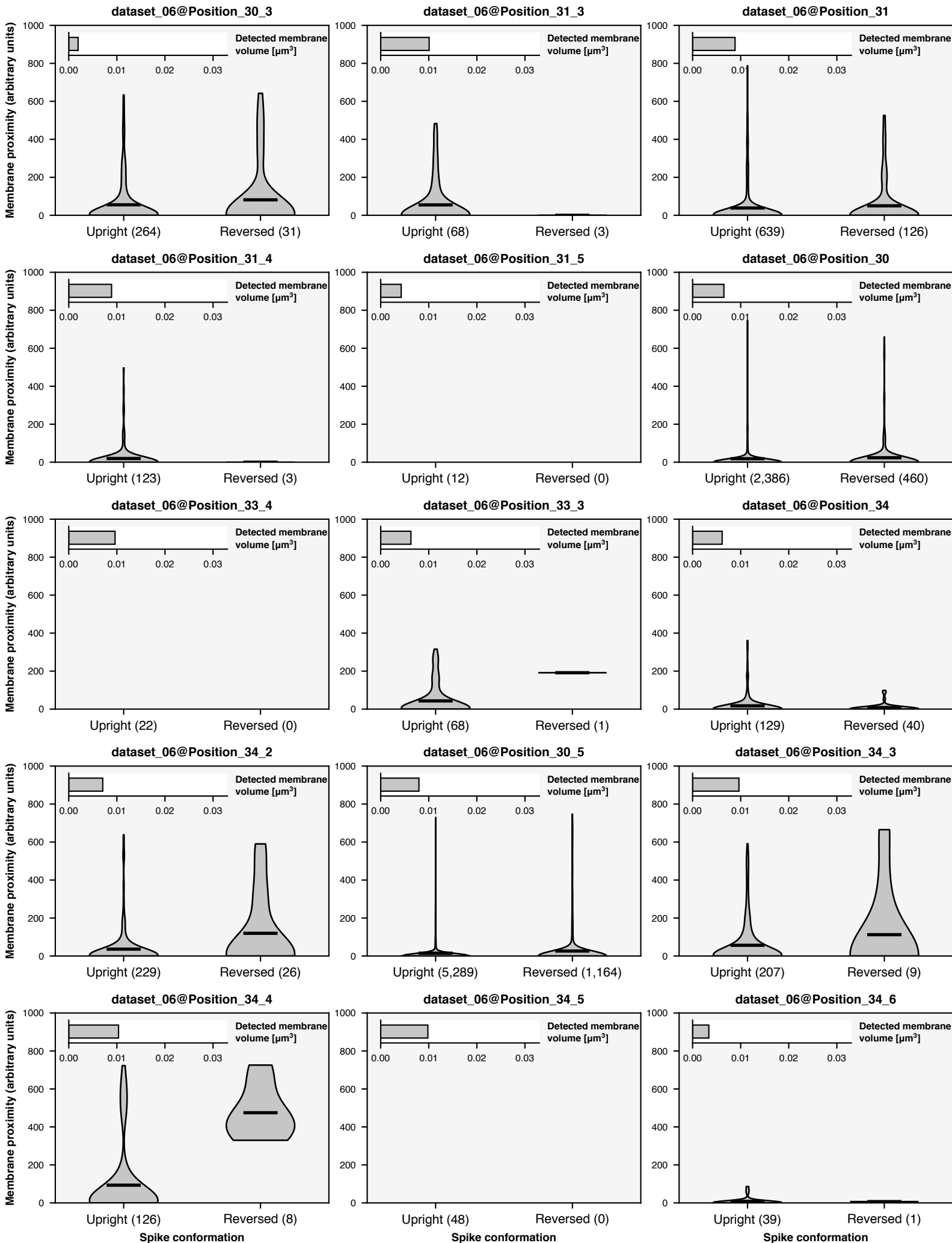


dataset_06@Position_3

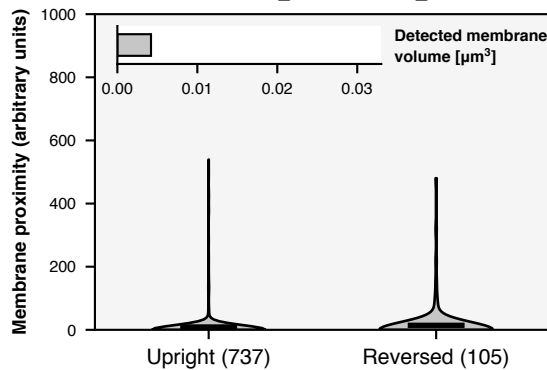


dataset_06@Position_30_4

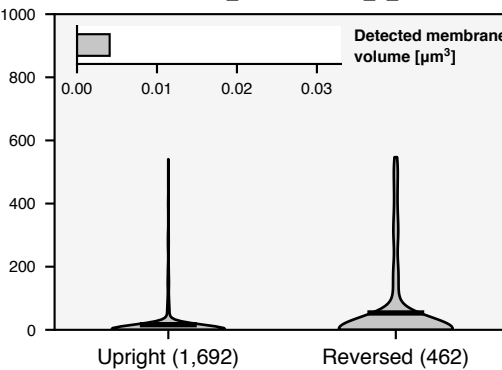




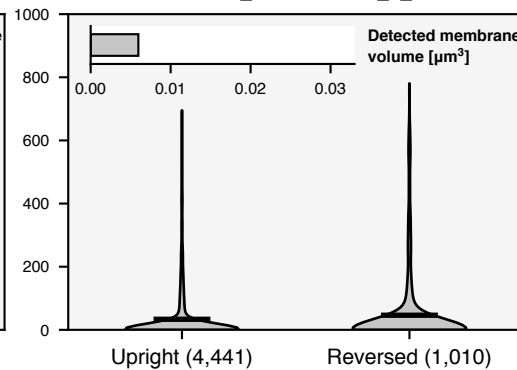
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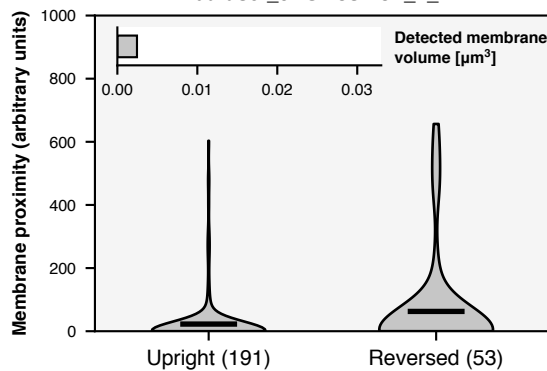
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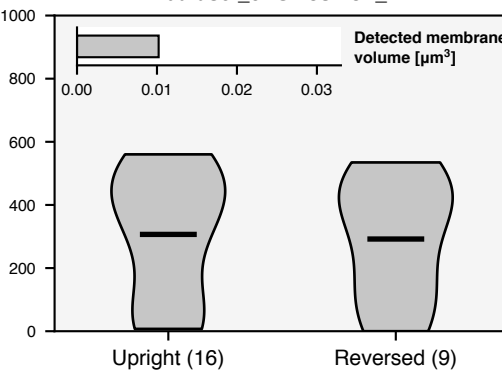
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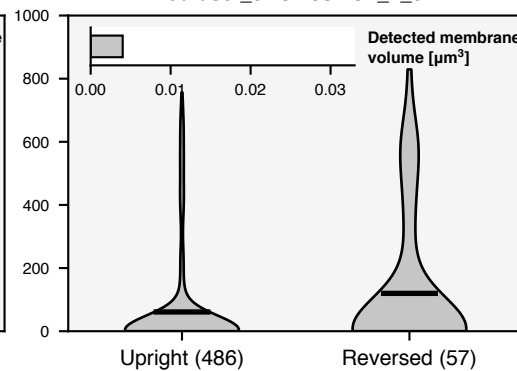
dataset_07@Position_1_4



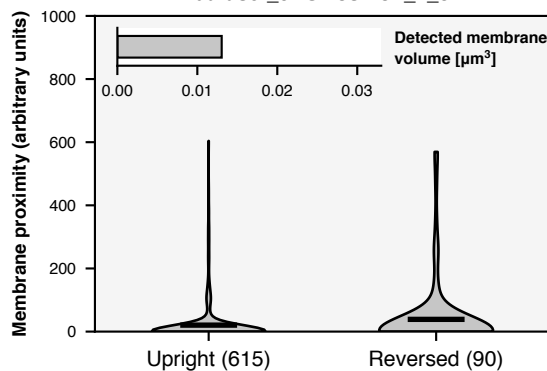
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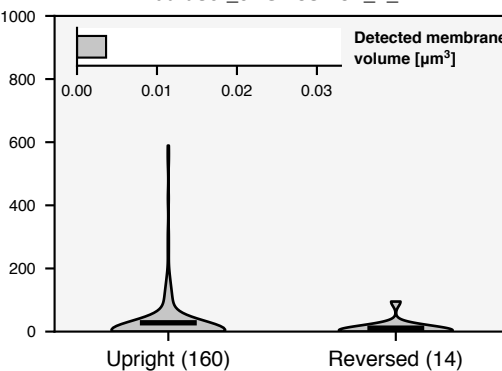
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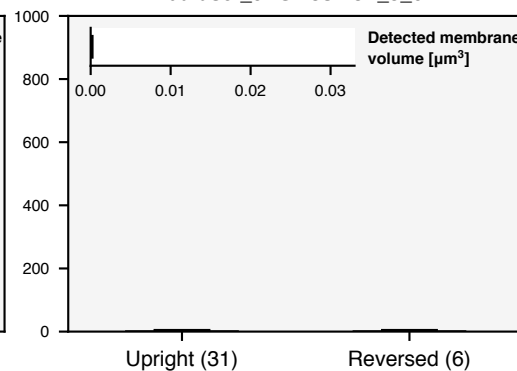
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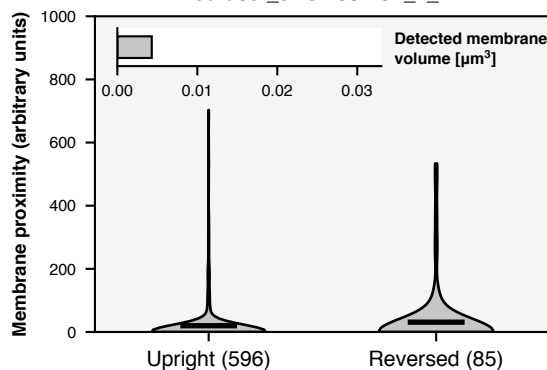
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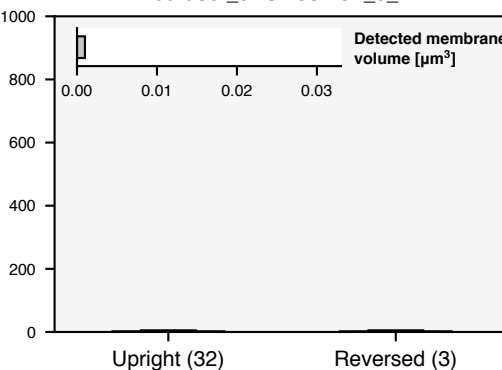
dataset_07@Position_3_6



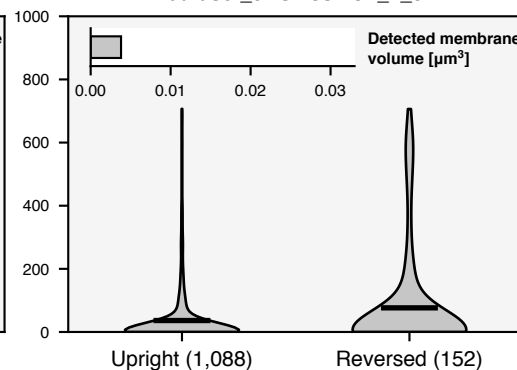
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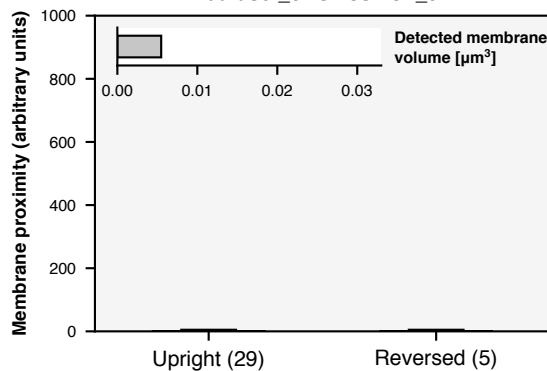
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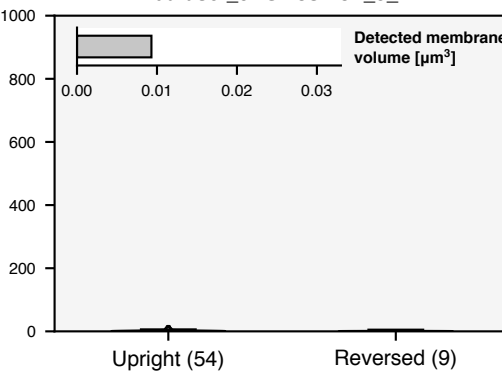
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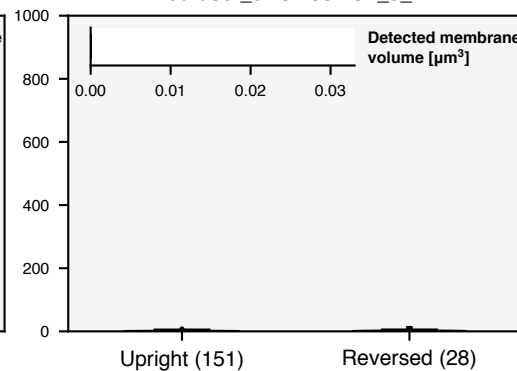
dataset_07@Position_5



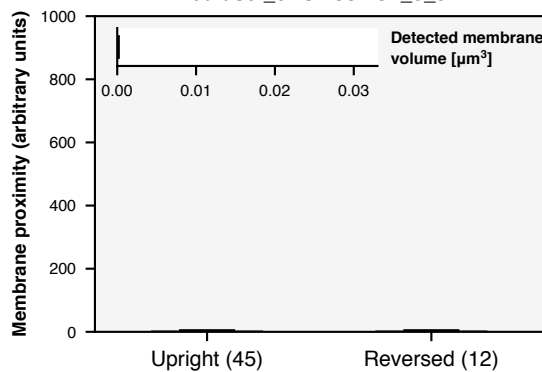
dataset_07@Position_5_2



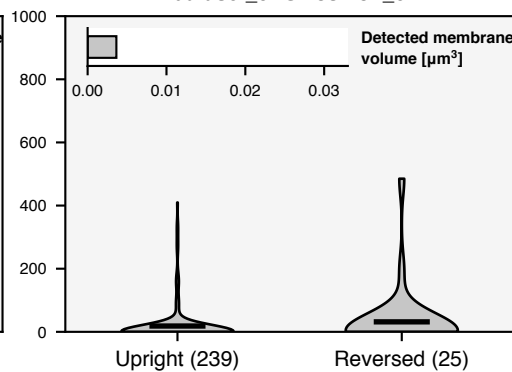
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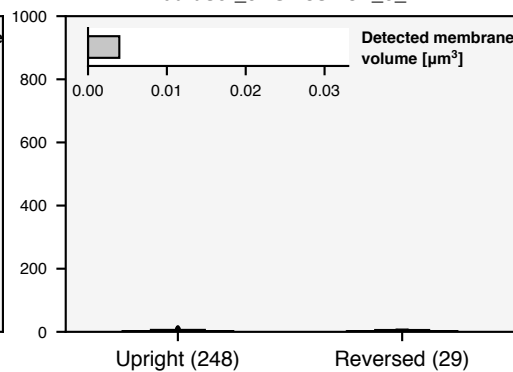
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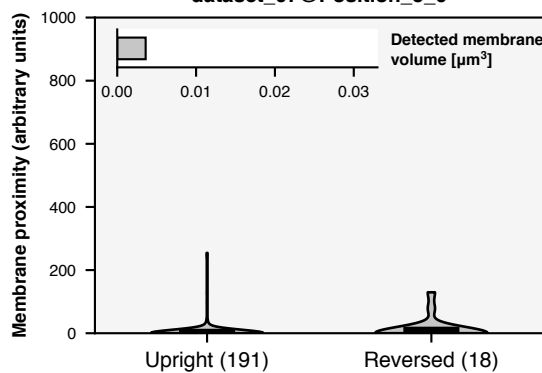
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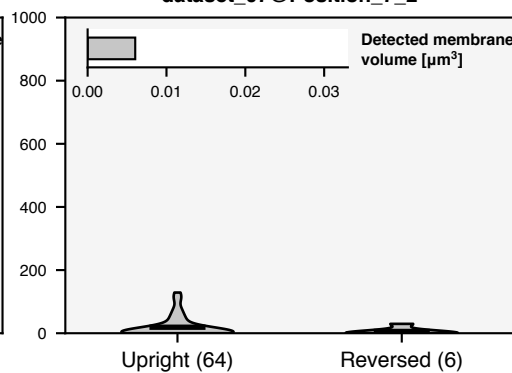
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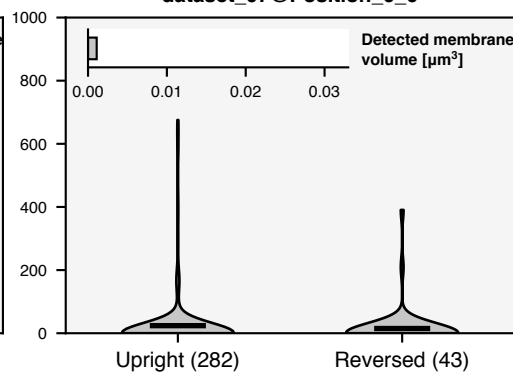
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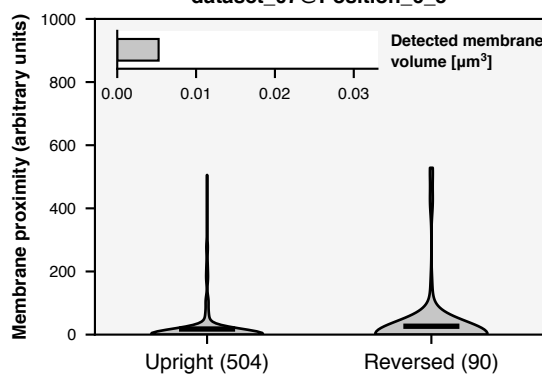
dataset_07@Position_7_2



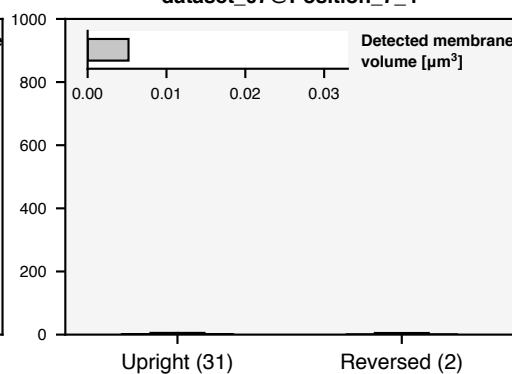
dataset_07@Position_6_6



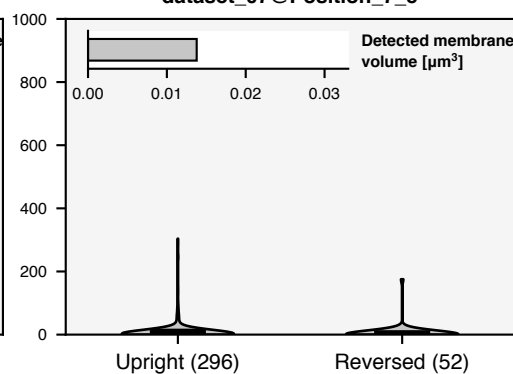
dataset_07@Position_6_5



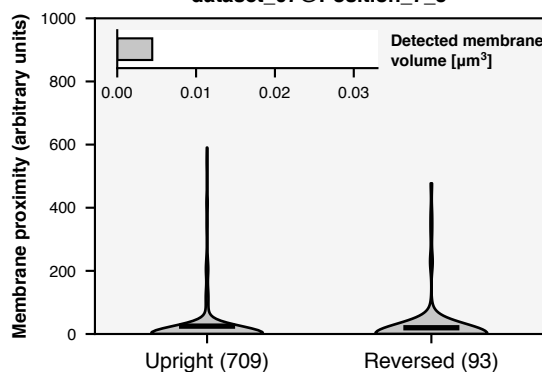
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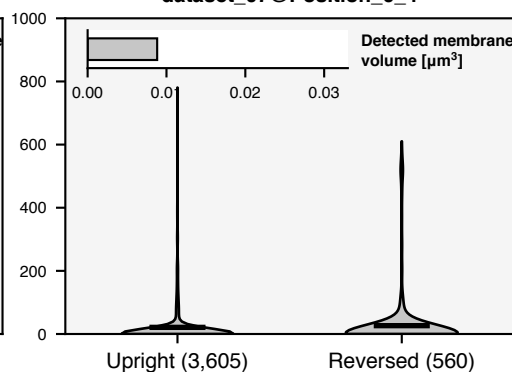
dataset_07@Position_7_5



dataset_07@Position_7_3



dataset_07@Position_6_4



dataset_06@Position_35_2

