Comparison of consensus calling using Geneious and iVar

Consensus Sequences	Geneious vs iVar	iVar vs Reference	Geneious vs Reference
simulate2 – Thres: 90 %	0	3370	3370
simulate2 – Thres: 50 %	0	68	68
simulate2 – Thres: 25 %	0	46	46
simulate2 – Thres: 0 %	0	46	46
simulate1 – Thres: 90 %	0	3213	3213
simulate1 – Thres: 50 %	0	134	134
simulate1 – Thres: 25 %	0	102	102
simulate1 – Thres: 0 %	0	102	102
27a – Thres: 90 %	0	494	494
27a – Thres: 50 %	0	465	465
27a – Thres: 25 %	0	465	465
27a – Thres: 0 %	0	465	465
26a – Thres: 90 %	0	496	496
26a – Thres: 50 %	0	452	452
26a – Thres: 25 %	0	452	452
26a – Thres: 0 %	0	452	452

value

3000

2000

1000

0

Differences in Aligment