Table A - Comparison of gmos to ClonalOrigin

S	gmos			ClonalOrigin			
	TPR [%]	FPR [%]	<i>t</i> [s]	<i>TPR</i> [%]	<i>FPR</i> [%]	Number of detected RE	<i>t</i> [s]
0.001	56.73	19.71	0.03	17.68	5.56	1.20	1861.55
0.0025	67.07	9.38	0.03	58.48	7.78	1.90	1941.84
0.005	85.63	11.30	0.02	90.36	6.03	2.10	1884.47
0.01	83.50	10.00	0.02	91.78	5.04	2.00	2581.88
0.025	82.42	6.90	0.02	98.37	11.24	2.80	3924.46
0.05	94.59	5.18	0.02	44.90	17.90	9.50	12231.2
0.1	94.42	1.64	0.03	*		1	
0.11	92.63	2.82	0.04	*			

Comparison of gmos to ClonalOrigin on simulated data sets, where each data set includes a recombinant query sequence, whose genealogy is shown in Fig 3 (see text for the details). The parameters TPR (the true positive rate), FPR (the false positive rate), PPR (the true positive rate) PPR (the true pos