

Set	K	ln p(D)	mean	sd	Ln'K	mean of L'K	L''K	m of L''K	delta K	K
test_run_5	1	-3695.9								
test_run_4	1	-3696.8								
test_run_3	1	-3696.7	-3696.76	0.602495						
test_run_2	1	-3697.6								
test_run_1	1	-3696.8								
test_run_9	2	-2910.4			785.5		809.5			
test_run_8	2	-2909.6			787.2		770.7			
test_run_7	2	-2910.8	-2909.88	1.321741	785.9	786.88	822.6	806.18	609.9378	2
test_run_6	2	-2907.7			789.9		817.5			
test_run_10	2	-2910.9			785.9		810.6			
test_run_15	3	-2934.4			-24		40.3			
test_run_14	3	-2893.1			16.5		141.2			
test_run_13	3	-2947.5	-2929.18	20.87647	-36.7	-19.3	53.3	79.88	3.8263	3
test_run_12	3	-2935.3			-27.6		96.9			
test_run_11	3	-2935.6			-24.7		67.7			
test_run_20	4	-2918.1			16.3		42.5			
test_run_19	4	-3017.8			-124.7		221.1			
test_run_18	4	-3037.5	-2946.4	76.7409	-90	-17.22	183.6	141.76	1.8473	4
test_run_17	4	-2866			69.3		144.3			
test_run_16	4	-2892.6			43		117.3			
test_run_25	5	-2944.3			-26.2		23.2			
test_run_24	5	-2921.4			96.4		166.8			
test_run_23	5	-2943.9	-2943.5	16.14791	93.6	2.9	175.7	84.82	5.2527	5
test_run_22	5	-2941			-75		7.2			
test_run_21	5	-2966.9			-74.3		51.2			
test_run_30	6	-2993.7			-49.4		49.4			
test_run_29	6	-2991.8			-70.4		70.4			
test_run_28	6	-3026	-3004.94	18.02188	-82.1	-61.44	82.1	61.44	3.4092	6
test_run_27	6	-3023.2			-82.2		82.2			
test_run_26	6	-2990			-23.1		23.1			

Evanno's ad hoc statistic

