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Data set		Reads cnt	ZOOM	ELAND	
STAT1-	part1	12,471,522	03:24:13 (2.9G)	04:29:57	
stimulated	part2	11,508,843	03:19:59 (2.9G)	03:41:53	
on hg18	all	23,980,365	04:49:29 (5.1G)	-	
STAT1-	part1	7,667,108	02:48:03 (1.9G)	03:21:10	
unstimulated	part2	14,508,477	03:29:27 (3.4G)	04:28:34	
on hg18	all	22,175,585	04:21:01 (4.8G)	-	
Human genome Experiment run				ZOOM	
chr6.2X.e2 on chr6				00:09:48 (2.9G)	
chr6.2X.e2 on the human genome				02:37:04 (2.9G)	
Chr6, 5x,	6, 5x, chr6.5X.e2 on chr6			00:17:17 (6.5G)	
2 errors				04:48:05 (6.5G)	
24M reads				04:25:40 (4.5G)	



