

**Table S2. Comparison of the FAIRE peak density between the ENCODE (#1) and the here presented data sets (#2a,b).**

#	Human cell line	Formaldehyde cross-linking	Total sequence	Total number of peaks	Number of peaks per Mb
1	Foreskin fibroblasts [CCD-1070Sk]	7 min	29,998 kb	1,008	33.6
2a	MK cells [CHRF-288-11]	8 min	9,651 kb	397	41.1
		12 min		364	37.7
2b	EB cells [K562]	8 min	9,651 kb	376	39.0
		12 min		333	34.5