	SIFT1M	GIST1M
ANN	$\varepsilon = 0$	$\varepsilon = 5$
E2LSH	$r = 0.45$	$r = 1$
FLANN	p = 0.9, $\omega_m = 0.01, \omega_t = 0$	p = 0.8, $\omega_m = 0.01, \omega_t = 0$
EFANNA	nTree = 4, kNN=30	nTree = 4, kNN=50