	(a) testing all-imgs/[training with]		(b) [testing with]/training all-imgs		(c) [testing/training] with	
$evaluating \downarrow$	tweets	retweets	tweets	retweets	tweets	retweets
age (EN)	0.288	0.322	0.298	0.294	0.263	0.340
gender (EN)	0.515	0.535	0.550	0.541	0.519	0.544
age (SP)	0.350	0.290	0.357	0.349	0.357	0.282
gender (SP)	0.532	0.510	0.525	0.544	0.549	0.504