	$TL_average_precision$ $p = 1.90e-14$							
bxt_gmo -	-	***	***	***	***	***	***	***
bxt_gmonrlmf -	***	-	***	***	***	***	***	***
bxt_gmosa -	***	***	-	***	NS	**	NS	NS
bxt_gmosanrlmf -	***	***	***	-	***	NS	***	NS
bxt_gso -	***	***	NS	***	-	***	NS	**
bxt_gsonrlmf -	***	***	**	NS	***	-	***	NS
bxt_lmo -	***	***	NS	***	NS	***	-	***
bxt_lmonrlmf -	***	***	NS	NS	**	NS	***	
	mo -	lmf -	osa -	Imf -	- ost	Imf -	mo -	lmf -