	$LT+TL_average_precision$ $p = 8.08e-10$											
ad_density90 -	-	NS	NS	NS	**	NS	***	**	**	NS	***	***
ad_fixed90 -	NS	-	NS	NS	***	NS	***	**	**	NS	***	***
ad_random90 -	NS	NS	-	NS	***	NS	***	*	**	NS	***	***
ad_size90 -	NS	NS	NS	-	***	NS	***	*	**	*	***	***
md_density90 -	**	***	***	***	-	**	NS	NS	NS	NS	NS	NS
md_fixed90 -	NS	NS	NS	NS	**	-	***	**	**	**	***	***
md_random90 -	***	***	***	***	NS	***	-	NS	NS	*	NS	NS
md_size90 -	**	**	*	*	NS	**	NS	-	NS	NS	NS	NS
mse_density90 -	**	**	**	**	NS	**	NS	NS	-	*	NS	NS
mse_fixed90 -	NS	NS	NS	*	NS	**	*	NS	*	-	**	*
mse_random90 -	***	***	***	***	NS	***	NS	NS	NS	**	-	NS
mse_size90 -	***	***	***	***	NS	***	NS	NS	NS	*	NS	-
	ad_density90 -	ad_fixed90 -	ad_random90 -	ad_size90 -	md_density90 -	md_fixed90 -	md_random90 -	md_size90 -	mse_density90 -	mse_fixed90 -	mse_random90 -	mse_size90 -