

# LT\_average\_precision

p = nan

bxt_gmo -	-	NS	NS	*	NS	*	*	NS	*	*
bxt_gmo__nrlmf	NS	-	NS	*	NS	*	NS	NS	NS	*
bxt_gmosa	NS	NS	-	*	NS	*	*	NS	*	*
bxt_gmosa__nrlmf	*	*	*	-	*	NS	*	*	*	NS
bxt_gso	NS	NS	NS	*	-	*	*	NS	*	*
bxt_gso__nrlmf	*	*	*	NS	*	-	*	*	*	NS
bxt_lmo	*	NS	*	*	*	*	-	*	NS	*
bxt_lmo__nrlmf	NS	NS	NS	*	NS	*	*	-	*	*
bxt_lso	*	NS	*	*	*	*	NS	*	-	*
bxt_lso__nrlmf	*	*	*	NS	*	NS	*	*	*	-
	bxt_gmo	bxt_gmo__nrlmf	bxt_gmosa	bxt_gmosa__nrlmf	bxt_gso	bxt_gso__nrlmf	bxt_lmo	bxt_lmo__nrlmf	bxt_lso	bxt_lso__nrlmf