

LT_precision_weighted
p = 1.47e-11

brf_gmo__precomputed	-	-	NS	NS	NS	***	NS	NS	NS	NS	NS	***	NS
brf_gmo__softmax	NS	-	NS	**	***	*	NS	NS	NS	NS	NS	***	NS
brf_gmo__square	NS	NS	-	NS	***	NS	NS	NS	NS	NS	NS	***	NS
brf_gmo__uniform	NS	**	NS	-	***	NS	NS	NS	NS	NS	NS	***	NS
brf_gmo__full	***	***	***	***	-	***	***	***	***	***	NS	***	
brf_gmosa	NS	*	NS	NS	***	-	NS	NS	NS	NS	NS	***	NS
bxt_gmo__precomputed	NS	NS	NS	NS	***	NS	-	NS	NS	*	**	**	
bxt_gmo__softmax	NS	NS	NS	NS	***	NS	NS	-	NS	**	**	*	
bxt_gmo__square	NS	NS	NS	NS	***	NS	NS	NS	-	NS	***	NS	
bxt_gmo__uniform	NS	NS	NS	NS	***	NS	*	**	NS	-	**	NS	
bxt_gmo__full	***	***	***	***	NS	***	**	**	***	**	-	NS	
bxt_gmosa	NS	NS	NS	NS	***	NS	**	*	NS	NS	NS	-	
brf_gmo__precomputed	-	-	NS	NS	NS	***	NS	NS	NS	NS	NS	***	NS
brf_gmo__softmax	NS	-	NS	**	***	*	NS	NS	NS	NS	NS	***	NS
brf_gmo__square	NS	NS	-	NS	***	NS	NS	NS	NS	NS	NS	***	NS
brf_gmo__uniform	NS	**	NS	-	***	NS	NS	NS	NS	NS	NS	***	NS
brf_gmo__full	***	***	***	***	-	***	***	***	***	***	NS	***	
brf_gmosa	NS	*	NS	NS	***	-	NS	NS	NS	NS	NS	***	NS
bxt_gmo__precomputed	NS	NS	NS	NS	***	NS	-	NS	NS	*	**	**	
bxt_gmo__softmax	NS	NS	NS	NS	***	NS	NS	-	NS	**	**	*	
bxt_gmo__square	NS	NS	NS	NS	***	NS	NS	NS	-	NS	***	NS	
bxt_gmo__uniform	NS	NS	NS	NS	***	NS	*	**	NS	-	**	NS	
bxt_gmo__full	***	***	***	***	NS	***	**	**	***	**	-	NS	
bxt_gmosa	NS	NS	NS	NS	***	NS	**	*	NS	NS	NS	-	