LT_average_precision p = nan

										р	= na	n									
brf_gmonrlmf_y_reconstruction -	-	NS	NS	*	NS	*	*	*	*	NS	*	*	*	*	*	*	*	*	*	*	*
brf_gmoregressor_to_classifier -	NS	-	NS	*	*	*	*	*	NS	*	*	NS	*	*	*	*	*	NS	*	NS	*
brf_gmosaregressor_to_classifier -	NS	NS	-	*	*	NS	*	*	NS	*	*	*	*	*	*	NS	*	NS	*	NS	*
brf_gsonrlmf_y_reconstruction -	*	*	*	-	*	*	NS	NS	*	*	*	NS	*	*	*	NS	*	NS	*	*	*
brf_gsoregressor_to_classifier -	NS	*	*	*	-	NS	*	*	NS	*	*	NS	*	*	*	NS	*	NS	*	NS	*
brf_lmonrlmf_y_reconstruction -	*	*	NS	*	NS	-	*	NS	NS	*	*	*	*	*	*	NS	*	NS	*	*	*
brf_lmoregressor_to_classifier -	*	*	*	NS	*	*	-	NS	NS	*	*	NS	*	*	*	NS	*	NS	*	*	*
brf_lsoregressor_to_classifier -	*	*	*	NS	*	NS	NS	-	NS	*	*	NS	*	*	*	NS	*	NS	*	*	*
brf_sgsoregressor_to_classifier -	*	NS	NS	*	NS	NS	NS	NS	-	*	*	*	*	*	*	NS	*	NS	*	*	*
brf_sgso_usregressor_to_classifier -	NS	*	*	*	*	*	*	*	*	-	*	*	*	*	*	*	*	*	*	NS	*
bxt_gmoregressor_to_classifier -	*	*	*	*	*	*	*	*	*	*	-	NS	*	NS	*	*	*	*	NS	*	NS
bxt_gmosaregressor_to_classifier -	*	NS	*	NS	NS	*	NS	NS	*	*	NS	-	*	NS	NS	*	*	*	NS	*	NS
bxt_gsonrlmf_y_reconstruction -	*	*	*	*	*	*	*	*	*	*	*	*	-	*	NS	*	NS	*	*	*	*
bxt_gsoregressor_to_classifier -	*	*	*	*	*	*	*	*	*	*	NS	NS	*	-	NS	*	*	*	NS	*	NS
bxt_lmonrlmf_y_reconstruction -	*	*	*	*	*	*	*	*	*	*	*	NS	NS	NS	-	*	*	*	NS	*	NS
bxt_lmoregressor_to_classifier -	*	*	NS	NS	NS	NS	NS	NS	NS	*	*	*	*	*	*	-	*	NS	*	*	*
bxt_lsonrlmf_y_reconstruction -	*	*	*	*	*	*	*	*	*	*	*	*	NS	*	*	*	-	*	*	*	*
bxt_lsoregressor_to_classifier -	*	NS	NS	NS	NS	NS	NS	NS	NS	*	*	*	*	*	*	NS	*	-	*	*	NS
bxt_sgsoregressor_to_classifier -	*	*	*	*	*	*	*	*	*	*	NS	NS	*	NS	NS	*	*	*	-	*	NS
bxt_sgso_usregressor_to_classifier -	*	NS	NS	*	NS	*	*	*	*	NS	*	*	*	*	*	*	*	*	*	-	*
nrlmf	*	*	*	*	*	*	*	*	*	*	NS	NS	*	NS	NS	*	*	NS	NS	*	-
	brf_gmonrlmf_y_reconstruction -	brf_gmo_regressor_to_classifier -	brf_gmosa_regressor_to_classifier -	brf_gsonrlmf_y_reconstruction -	brf_gso_regressor_to_classifier -	brf_lmonrlmf_y_reconstruction -	brf_lmo_regressor_to_classifier -	brf_lso_regressor_to_classifier -	brf_sgso_regressor_to_classifier -	brf_sgso_usregressor_to_classifier -	bxt_gmo_regressor_to_classifier -	bxt_gmosa_regressor_to_classifier -	bxt_gsonrlmf_y_reconstruction -	bxt_gso_regressor_to_classifier -	bxt_lmonrlmf_y_reconstruction -	bxt_lmoregressor_to_classifier -	bxt_lsonrlmf_y_reconstruction -	bxt_lso_regressor_to_classifier -	bxt_sgso_regressor_to_classifier -	bxt_sgso_usregressor_to_classifier -	nrlmf