

LT matthews corrcoeff

$p = \overline{\text{nan}}$

brf_gmo_nrlmf_y_reconstruction -	-	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	NS	*	
brf_gmo_regressor_to_classifier	*	-	*	*	*	*	NS	*	*	*	*	*	NS	*	NS	*	*	*	*	NS	
brf_gmosa_regressor_to_classifier	*	*	-	*	*	*	*	NS	NS	*	NS	*	*	*	*	*	*	*	*	NS	
brf_gso_nrlmf_y_reconstruction	*	*	*	-	*	NS	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
brf_gso_regressor_to_classifier	*	*	*	*	-	*	NS	*	NS	*	*	*	NS	*	*	*	NS	*	*	NS	
brf_lmo_nrlmf_y_reconstruction	*	*	*	NS	*	-	*	*	*	*	*	*	*	*	*	*	*	*	NS	NS	
brf_lmo_regressor_to_classifier	*	NS	*	*	NS	*	-	*	*	*	*	*	NS	*	*	*	NS	*	*	NS	
brf_lso_regressor_to_classifier	*	*	NS	*	*	*	*	-	NS	*	NS	*	*	*	*	*	NS	*	*	NS	
brf_sgso_regressor_to_classifier	*	*	NS	*	NS	*	*	NS	-	*	NS	*	*	*	*	*	*	*	*	NS	
brf_sgso_us_regressor_to_classifier	*	*	*	*	*	*	*	*	*	-	*	*	*	*	*	*	*	*	*	*	
bxt_gmo_regressor_to_classifier	*	*	NS	*	*	*	*	NS	NS	*	-	*	*	*	*	*	*	*	*	NS	
bxt_gmosa_regressor_to_classifier	*	*	*	*	*	*	*	*	*	*	*	-	*	*	*	*	*	*	*	NS	
bxt_gso_nrlmf_y_reconstruction	*	NS	*	*	NS	*	NS	*	*	*	*	*	-	*	*	*	NS	*	*	NS	
bxt_gso_regressor_to_classifier	*	*	*	*	*	*	*	*	*	*	*	*	*	-	*	*	*	NS	NS	NS	
bxt_lmo_nrlmf_y_reconstruction	*	NS	*	*	*	*	*	*	*	*	*	*	*	*	-	*	*	*	*	NS	
bxt_lmo_regressor_to_classifier	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	-	*	NS	*	NS	
bxt_lso_nrlmf_y_reconstruction	*	*	*	*	NS	*	NS	NS	*	*	*	*	NS	*	*	*	-	*	*	NS	
bxt_lso_regressor_to_classifier	*	*	*	*	*	*	*	*	*	*	*	*	*	NS	*	NS	*	-	NS	NS	
bxt_sgso_regressor_to_classifier	*	*	*	*	*	*	*	*	*	*	*	*	*	NS	*	*	*	NS	-	NS	
bxt_sgso_us_regressor_to_classifier	NS	*	*	*	*	NS	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
nrlmf_ -	*	NS	NS	*	NS	NS	NS	NS	NS	*	NS	NS	NS	NS	NS	NS	NS	NS	NS	*	
brf_gmo_nrlmf_y_reconstruction -	brf_gmo_nrlmf_y_reconstruction -	brf_gmo_regressor_to_classifier -	brf_gmosa_regressor_to_classifier -	brf_gso_nrlmf_y_reconstruction -	brf_gso_regressor_to_classifier -	brf_lmo_nrlmf_y_reconstruction -	brf_lmo_regressor_to_classifier -	brf_lso_regressor_to_classifier -	brf_sgso_regressor_to_classifier -	brf_sgso_us_regressor_to_classifier -	bxt_gmo_regressor_to_classifier -	bxt_gmosa_regressor_to_classifier -	bxt_gso_nrlmf_y_reconstruction -	bxt_gso_regressor_to_classifier -	bxt_lmo_nrlmf_y_reconstruction -	bxt_lmo_regressor_to_classifier -	bxt_lso_nrlmf_y_reconstruction -	bxt_lso_regressor_to_classifier -	bxt_sgso_regressor_to_classifier -	bxt_sgso_us_regressor_to_classifier -	nrlmf_ -