Consistency Metrics between LIME and SHAP

Table 1: Consistency metrics for LIME and SHAP top-5 features

$comparison_type$	jaccard_mean	${\tt jaccard_std}$	jaccard_min	jaccard_max	spearman_mean	$spearman_std$	$spearman_min$	spearman_max	$kendall_mean$	$kendall_std$	kendall_min	$kendall_max$
lime_top5_features	0.840	0.193	0.250	1.000	0.854	0.205	-0.764	1.000	0.778	0.236	-0.550	1.000
$shap_top5_features$	1.000	0.000	1.000	1.000	1.000	0.000	1.000	1.000	1.000	0.000	1.000	1.000