division_recovery | **predicted_ratio**
target_effectiveness | **track_purity**
true_ratio | **union_ratio**

Legend:
- 01_Simple_LAP
- 03_Multi_LAP
- 07_simple_LAP_with_overlap_dist_sum_quantile0.999_factor1.50_overlap
- 08_simple_LAP_with_edge_classifier2_XGBoost_target_both_classes_2_dist_nll_quantile0.980_factor1.05
- 08_simple_LAP_with_edge_classifier2_XGBoost_target_both_classes_2_dist_nll_quantile0.980_factor1.05_fix_configs
- 08_simple_LAP_with_edge_classifier2_XGBoost_target_both_classes_2_dist_nll_quantile0.980_factor1.05_fix_configs_overlap_only
- 08_simple_LAP_with_edge_classifier2_XGBoost_target_both_classes_2_dist_nll_quantile0.980_factor1.05_overlap_only