| Name | Value |
|---|---|
| accuracy_ens | 0.9400 |
| accuracy_ens_chi2_10 | 0.7400 |
| accuracy_ens_chi2_20 | 0.9000 |
| accuracy_ens_chi2_30 | 0.9200 |
| accuracy_ens_chi2_40 | 0.9200 |
| accuracy_ens_chi2_50 | 0.9200 |
| accuracy_ens_chi2_60 | 0.9200 |
| accuracy_ens_chi2_70 | 0.9000 |
| accuracy_ens_chi2_80 | 0.9400 |
| accuracy_ens_chi2_90 | 0.9400 |
| accuracy_ens_mrmr_10 | 0.9000 |
| accuracy_ens_mrmr_20 | 0.8800 |
| accuracy_ens_mrmr_30 | 0.9000 |
| accuracy_ens_mrmr_40 | 0.9200 |
| accuracy_ens_mrmr_50 | 0.9000 |
| accuracy_ens_mrmr_60 | 0.9000 |
| accuracy_ens_mrmr_70 | 0.8800 |
| accuracy_ens_mrmr_80 | 0.9200 |
| accuracy_ens_mrmr_90 | 0.9200 |
| accuracy_ens_relieff_10 | 0.9000 |
| accuracy_ens_relieff_20 | 0.8800 |
| accuracy_ens_relieff_30 | 0.9200 |
| accuracy_ens_relieff_40 | 0.9200 |
| accuracy_ens_relieff_50 | 0.9200 |
| accuracy_ens_relieff_60 | 0.9200 |

| Name | Value |
|---|---|
| accuracy_ens_relieff_70 | 0.9000 |
| accuracy_ens_relieff_80 | 0.9400 |
| accuracy_ens_relieff_90 | 0.9400 |
| accuracy_ens_SHAP_10 | 0.9200 |
| accuracy_ens_SHAP_20 | 0.9400 |
| accuracy_ens_SHAP_30 | 0.9200 |
| accuracy_ens_SHAP_40 | 0.9200 |
| accuracy_ens_SHAP_50 | 0.9400 |
| accuracy_ens_SHAP_60 | 0.9400 |
| accuracy_ens_SHAP_70 | 0.9200 |
| accuracy_ens_SHAP_80 | 0.9200 |
| accuracy_ens_SHAP_90 | 0.9400 |
| accuracy_ens_SHAP_int_10 | 0.8800 |
| accuracy_ens_SHAP_int_20 | 0.9200 |
| accuracy_ens_SHAP_int_30 | 0.9000 |
| accuracy_ens_SHAP_int_40 | 0.9200 |
| accuracy_ens_SHAP_int_50 | 0.9200 |
| accuracy_ens_SHAP_int_60 | 0.9200 |
| accuracy_ens_SHAP_int_70 | 0.9200 |
| accuracy_ens_SHAP_int_80 | 0.9200 |
| accuracy_ens_SHAP_int_90 | 0.9200 |
| accuracy_knn | 0.9000 |
| accuracy_knn_chi2_10 | 0.8800 |
| accuracy_knn_chi2_20 | 0.9000 |
| accuracy_knn_chi2_30 | 0.8800 |

| Name | Value |
|---|---|
| accuracy_knn_chi2_40 | 0.8200 |
| accuracy_knn_chi2_50 | 0.8600 |
| accuracy_knn_chi2_60 | 0.9000 |
| accuracy_knn_chi2_70 | 0.9000 |
| accuracy_knn_chi2_80 | 0.9000 |
| accuracy_knn_chi2_90 | 0.9000 |
| accuracy_knn_mrmr_10 | 0.8400 |
| accuracy_knn_mrmr_20 | 0.8800 |
| accuracy_knn_mrmr_30 | 0.8600 |
| accuracy_knn_mrmr_40 | 0.8800 |
| accuracy_knn_mrmr_50 | 0.8600 |
| accuracy_knn_mrmr_60 | 0.8800 |
| accuracy_knn_mrmr_70 | 0.8800 |
| accuracy_knn_mrmr_80 | 0.9200 |
| accuracy_knn_mrmr_90 | 0.9000 |
| accuracy_knn_relieff_10 | 0.9000 |
| accuracy_knn_relieff_20 | 0.8800 |
| accuracy_knn_relieff_30 | 0.8600 |
| accuracy_knn_relieff_40 | 0.9000 |
| accuracy_knn_relieff_50 | 0.8600 |
| accuracy_knn_relieff_60 | 0.9000 |
| accuracy_knn_relieff_70 | 0.8800 |
| accuracy_knn_relieff_80 | 0.9000 |
| accuracy_knn_relieff_90 | 0.9000 |
| accuracy_knn_SHAP_10 | 0.7800 |

| Name | Value |
|---|---|
| accuracy_knn_SHAP_20 | 0.8800 |
| accuracy_knn_SHAP_30 | 0.8800 |
| accuracy_knn_SHAP_40 | 0.9200 |
| accuracy_knn_SHAP_50 | 0.9000 |
| accuracy_knn_SHAP_60 | 0.9000 |
| accuracy_knn_SHAP_70 | 0.8600 |
| accuracy_knn_SHAP_80 | 0.9000 |
| accuracy_knn_SHAP_90 | 0.9000 |
| accuracy_knn_SHAP_int_... | 0.8800 |
| accuracy_knn_SHAP_int_... | 0.8800 |
| accuracy_knn_SHAP_int_... | 0.9000 |
| accuracy_knn_SHAP_int_... | 0.8800 |
| accuracy_knn_SHAP_int_... | 0.9000 |
| accuracy_knn_SHAP_int_... | 0.8800 |
| accuracy_knn_SHAP_int_... | 0.9000 |
| accuracy_knn_SHAP_int_... | 0.9000 |
| accuracy_knn_SHAP_int_... | 0.9000 |
| accuracy_nb | 0.9200 |
| accuracy_nb_chi2_10 | 0.7000 |
| accuracy_nb_chi2_20 | 0.7800 |
| accuracy_nb_chi2_30 | 0.8200 |
| accuracy_nb_chi2_40 | 0.8400 |
| accuracy_nb_chi2_50 | 0.9200 |
| accuracy_nb_chi2_60 | 0.9200 |
| accuracy_nb_chi2_70 | 0.9200 |

| Name | Value |
|---|---|
| accuracy_nb_chi2_80 | 0.9200 |
| accuracy_nb_chi2_90 | 0.9200 |
| accuracy_nb_mrmr_10 | 0.8600 |
| accuracy_nb_mrmr_20 | 0.8600 |
| accuracy_nb_mrmr_30 | 0.9000 |
| accuracy_nb_mrmr_40 | 0.9000 |
| accuracy_nb_mrmr_50 | 0.9200 |
| accuracy_nb_mrmr_60 | 0.9200 |
| accuracy_nb_mrmr_70 | 0.9400 |
| accuracy_nb_mrmr_80 | 0.9200 |
| accuracy_nb_mrmr_90 | 0.9200 |
| accuracy_nb_relieff_10 | 0.8800 |
| accuracy_nb_relieff_20 | 0.8600 |
| accuracy_nb_relieff_30 | 0.8800 |
| accuracy_nb_relieff_40 | 0.8600 |
| accuracy_nb_relieff_50 | 0.8800 |
| accuracy_nb_relieff_60 | 0.9000 |
| accuracy_nb_relieff_70 | 0.9000 |
| accuracy_nb_relieff_80 | 0.8800 |
| accuracy_nb_relieff_90 | 0.9200 |
| accuracy_nb_SHAP_10 | 0.7400 |
| accuracy_nb_SHAP_20 | 0.8200 |
| accuracy_nb_SHAP_30 | 0.9000 |
| accuracy_nb_SHAP_40 | 0.9000 |
| accuracy_nb_SHAP_50 | 0.9000 |

| Name | Value |
|---|---|
| accuracy_nb_SHAP_60 | 0.9200 |
| accuracy_nb_SHAP_70 | 0.9200 |
| accuracy_nb_SHAP_80 | 0.9200 |
| accuracy_nb_SHAP_90 | 0.9200 |
| accuracy_nb_SHAP_int_10 | 0.9000 |
| accuracy_nb_SHAP_int_20 | 0.9400 |
| accuracy_nb_SHAP_int_30 | 0.9400 |
| accuracy_nb_SHAP_int_40 | 0.9200 |
| accuracy_nb_SHAP_int_50 | 0.9200 |
| accuracy_nb_SHAP_int_60 | 0.9200 |
| accuracy_nb_SHAP_int_70 | 0.9200 |
| accuracy_nb_SHAP_int_80 | 0.9400 |
| accuracy_nb_SHAP_int_90 | 0.9200 |
| accuracy_nn | 0.9400 |
| accuracy_nn_chi2_10 | 0.8800 |
| accuracy_nn_chi2_20 | 0.8400 |
| accuracy_nn_chi2_30 | 0.8400 |
| accuracy_nn_chi2_40 | 0.8600 |
| accuracy_nn_chi2_50 | 0.8800 |
| accuracy_nn_chi2_60 | 0.9200 |
| accuracy_nn_chi2_70 | 0.8600 |
| accuracy_nn_chi2_80 | 0.8800 |
| accuracy_nn_chi2_90 | 0.9200 |
| accuracy_nn_mrmr_10 | 0.8400 |
| accuracy_nn_mrmr_20 | 0.9400 |

| Name | Value |
|---|---|
| accuracy_nn_mrmr_30 | 0.8800 |
| accuracy_nn_mrmr_40 | 0.8800 |
| accuracy_nn_mrmr_50 | 0.9000 |
| accuracy_nn_mrmr_60 | 0.9200 |
| accuracy_nn_mrmr_70 | 0.8600 |
| accuracy_nn_mrmr_80 | 0.8800 |
| accuracy_nn_mrmr_90 | 0.9000 |
| accuracy_nn_relieff_10 | 0.8800 |
| accuracy_nn_relieff_20 | 0.9400 |
| accuracy_nn_relieff_30 | 0.9200 |
| accuracy_nn_relieff_40 | 0.9200 |
| accuracy_nn_relieff_50 | 0.8200 |
| accuracy_nn_relieff_60 | 0.9000 |
| accuracy_nn_relieff_70 | 0.8600 |
| accuracy_nn_relieff_80 | 0.9200 |
| accuracy_nn_relieff_90 | 0.8600 |
| accuracy_nn_SHAP_10 | 0.8600 |
| accuracy_nn_SHAP_20 | 0.9400 |
| accuracy_nn_SHAP_30 | 0.9200 |
| accuracy_nn_SHAP_40 | 0.9200 |
| accuracy_nn_SHAP_50 | 0.8800 |
| accuracy_nn_SHAP_60 | 0.8600 |
| accuracy_nn_SHAP_70 | 0.8800 |
| accuracy_nn_SHAP_80 | 0.8600 |
| accuracy_nn_SHAP_90 | 0.9200 |

| Name | Value |
|---|---|
| accuracy_nn_SHAP_int_10 | 0.8800 |
| accuracy_nn_SHAP_int_20 | 0.8400 |
| accuracy_nn_SHAP_int_30 | 0.9200 |
| accuracy_nn_SHAP_int_40 | 0.9000 |
| accuracy_nn_SHAP_int_50 | 0.8800 |
| accuracy_nn_SHAP_int_60 | 0.9000 |
| accuracy_nn_SHAP_int_70 | 0.8800 |
| accuracy_nn_SHAP_int_80 | 0.9200 |
| accuracy_nn_SHAP_int_90 | 0.9200 |
| ans | *1x90 double* |
| classes | *3x1 table* |
| classesm | *3x1 categorical* |
| classess | *3x1 cell* |
| classifiers | *1x4 cell* |
| confusionMat_ens | [22,0,1;0,14,0;... |
| confusionMat_ens_chi2_... | [20,2,1;5,9,0;5... |
| confusionMat_ens_chi2_... | [21,1,1;0,14,0;... |
| confusionMat_ens_chi2_... | [22,0,1;0,14,0;... |
| confusionMat_ens_chi2_... | [22,0,1;0,14,0;... |
| confusionMat_ens_chi2_... | [21,0,2;0,14,0;... |
| confusionMat_ens_chi2_... | [22,0,1;1,13,0;... |
| confusionMat_ens_chi2_... | [22,0,1;1,13,0;... |
| confusionMat_ens_chi2_... | [22,0,1;0,14,0;... |
| confusionMat_ens_chi2_... | [22,0,1;0,14,0;... |
| confusionMat_ens_mrmr... | [22,0,1;0,14,0;... |

| Name | Value |
|---|---|
| confusionMat_ens_mrmr... | [21,0,2;1,13,0;... |
| confusionMat_ens_mrmr... | [21,0,2;0,14,0;... |
| confusionMat_ens_mrmr... | [22,0,1;0,14,0;... |
| confusionMat_ens_mrmr... | [21,1,1;0,14,0;... |
| confusionMat_ens_mrmr... | [22,0,1;1,13,0;... |
| confusionMat_ens_mrmr... | [21,1,1;1,13,0;... |
| confusionMat_ens_mrmr... | [22,0,1;0,14,0;... |
| confusionMat_ens_mrmr... | [22,0,1;0,14,0;... |
| confusionMat_ens_relieff... | [22,0,1;2,12,0;... |
| confusionMat_ens_relieff... | [22,0,1;2,12,0;... |
| confusionMat_ens_relieff... | [22,0,1;1,13,0;... |
| confusionMat_ens_relieff... | [21,0,2;0,14,0;... |
| confusionMat_ens_relieff... | [22,0,1;0,14,0;... |
| confusionMat_ens_relieff... | [22,0,1;0,14,0;... |
| confusionMat_ens_relieff... | [22,0,1;1,13,0;... |
| confusionMat_ens_relieff... | [22,0,1;0,14,0;... |
| confusionMat_ens_relieff... | [23,0,0;0,14,0;... |
| confusionMat_ens_SHAP... | [23,0,0;1,13,0;... |
| confusionMat_ens_SHAP... | [23,0,0;0,14,0;... |
| confusionMat_ens_SHAP... | [21,0,2;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |

| Name | Value |
|---|---|
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [21,1,1;1,13,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [21,0,2;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;1,13,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_ens_SHAP... | [22,0,1;0,14,0;... |
| confusionMat_knn | [20,1,2;0,14,0;... |
| confusionMat_knn_chi2_... | [20,3,0;0,14,0;... |
| confusionMat_knn_chi2_... | [22,0,1;0,14,0;... |
| confusionMat_knn_chi2_... | [21,2,0;1,13,0;... |
| confusionMat_knn_chi2_... | [17,6,0;0,14,0;... |
| confusionMat_knn_chi2_... | [21,2,0;0,14,0;... |
| confusionMat_knn_chi2_... | [20,2,1;0,14,0;... |
| confusionMat_knn_chi2_... | [20,2,1;0,14,0;... |
| confusionMat_knn_chi2_... | [20,2,1;0,14,0;... |
| confusionMat_knn_chi2_... | [20,2,1;0,14,0;... |
| confusionMat_knn_mrm... | [19,2,2;0,14,0;... |
| confusionMat_knn_mrm... | [23,0,0;0,14,0;... |
| confusionMat_knn_mrm... | [21,1,1;0,14,0;... |
| confusionMat_knn_mrm... | [21,2,0;0,14,0;... |
| confusionMat_knn_mrm... | [20,2,1;0,14,0;... |

| Name | Value |
|---|---|
| confusionMat_knn_mrm... | [19,3,1;0,14,0;... |
| confusionMat_knn_mrm... | [19,3,1;0,14,0;... |
| confusionMat_knn_mrm... | [20,2,1;0,14,0;... |
| confusionMat_knn_mrm... | [20,1,2;0,14,0;... |
| confusionMat_knn_relief... | [22,0,1;1,13,0;... |
| confusionMat_knn_relief... | [21,2,0;0,14,0;... |
| confusionMat_knn_relief... | [19,4,0;0,14,0;... |
| confusionMat_knn_relief... | [23,0,0;1,13,0;... |
| confusionMat_knn_relief... | [18,2,3;0,14,0;... |
| confusionMat_knn_relief... | [20,1,2;0,14,0;... |
| confusionMat_knn_relief... | [19,2,2;0,14,0;... |
| confusionMat_knn_relief... | [20,1,2;0,14,0;... |
| confusionMat_knn_relief... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,2,1;0,14,0;... |
| confusionMat_knn_SHA... | [23,0,0;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [23,0,0;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [21,1,1;1,13,0;... |
| confusionMat_knn_SHA... | [19,3,1;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |

| Name | Value |
|---|---|
| confusionMat_knn_SHA... | [20,1,2;1,13,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [19,2,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_knn_SHA... | [20,1,2;0,14,0;... |
| confusionMat_nb | [20,2,1;0,14,0;... |
| confusionMat_nb_chi2_10 | [17,4,2;2,12,0;... |
| confusionMat_nb_chi2_20 | [19,2,2;0,14,0;... |
| confusionMat_nb_chi2_30 | [20,1,2;0,14,0;... |
| confusionMat_nb_chi2_40 | [16,6,1;0,14,0;... |
| confusionMat_nb_chi2_50 | [20,2,1;0,14,0;... |
| confusionMat_nb_chi2_60 | [20,2,1;0,14,0;... |
| confusionMat_nb_chi2_70 | [20,2,1;0,14,0;... |
| confusionMat_nb_chi2_80 | [20,2,1;0,14,0;... |
| confusionMat_nb_chi2_90 | [20,2,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [20,1,2;0,14,0;... |
| confusionMat_nb_mrmr_... | [18,3,2;0,14,0;... |
| confusionMat_nb_mrmr_... | [20,2,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [20,2,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [21,1,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [21,1,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [21,1,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [20,2,1;0,14,0;... |
| confusionMat_nb_mrmr_... | [20,2,1;0,14,0;... |

| Name | Value |
| --- | --- |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_relieff_... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |
| confusionMat_nb_SHAP... | |

| Name | Value |
|---|---|
| confusionMat_nb_SHAP... | [21,1,1;0,14,0;... |
| confusionMat_nb_SHAP... | [20,2,1;0,14,0;... |
| confusionMat_nn | [22,1,0;0,14,0;... |
| confusionMat_nn_chi2_10 | [22,1,0;3,11,0;... |
| confusionMat_nn_chi2_20 | [21,1,1;0,14,0;... |
| confusionMat_nn_chi2_30 | [21,1,1;2,12,0;... |
| confusionMat_nn_chi2_40 | [22,0,1;0,14,0;... |
| confusionMat_nn_chi2_50 | [19,2,2;0,14,0;... |
| confusionMat_nn_chi2_60 | [21,1,1;0,14,0;... |
| confusionMat_nn_chi2_70 | [19,2,2;0,14,0;... |
| confusionMat_nn_chi2_80 | [21,0,2;0,14,0;... |
| confusionMat_nn_chi2_90 | [20,1,2;0,14,0;... |
| confusionMat_nn_mrmr_... | [20,2,1;0,14,0;... |
| confusionMat_nn_mrmr_... | [22,0,1;0,14,0;... |
| confusionMat_nn_mrmr_... | [21,1,1;0,14,0;... |
| confusionMat_nn_mrmr_... | [21,1,1;0,14,0;... |
| confusionMat_nn_mrmr_... | [20,2,1;0,14,0;... |
| confusionMat_nn_mrmr_... | [23,0,0;1,13,0;... |
| confusionMat_nn_mrmr_... | [21,0,2;1,13,0;... |
| confusionMat_nn_mrmr_... | [20,0,3;1,13,0;... |
| confusionMat_nn_mrmr_... | [22,0,1;0,14,0;... |
| confusionMat_nn_relieff_... | [21,0,2;2,12,0;... |
| confusionMat_nn_relieff_... | [23,0,0;0,14,0;... |
| confusionMat_nn_relieff_... | [21,0,2;0,14,0;... |
| confusionMat_nn_relieff_... | [21,0,2;0,14,0;... |

| Name | Value |
|---|---|
| confusionMat_nn_relieff_... | [21,1,1;0,14,0;... |
| confusionMat_nn_relieff_... | [21,0,2;0,14,0;... |
| confusionMat_nn_relieff_... | [20,1,2;0,14,0;... |
| confusionMat_nn_relieff_... | [20,1,2;0,14,0;... |
| confusionMat_nn_relieff_... | [20,2,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,0,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,0,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [21,0,2;1,13,0;... |
| confusionMat_nn_SHAP_... | [21,0,2;0,14,0;... |
| confusionMat_nn_SHAP_... | [21,1,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [21,0,2;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,0,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [20,1,2;1,13,0;... |
| confusionMat_nn_SHAP_... | [21,0,2;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,0,1;1,13,0;... |
| confusionMat_nn_SHAP_... | [19,3,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,0,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [21,1,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [20,2,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [21,1,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [20,2,1;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,1,0;0,14,0;... |
| confusionMat_nn_SHAP_... | [22,1,0;0,14,0;... |
| cormatrix | *90x90 table* |
| corrMatrix | *90x90 double* |

| Name | Value |
| --- | --- |
| cv | |
| dados | |
| dados_cor | |
| explainer_ens | |
| explainer_ens_int | |
| explainer_knn | |
| explainer_knn_int | |
| explainer_nb | |
| explainer_nb_int | |
| explainer_nn | |
| explainer_nn_int | |
| f1_score_ens | |
| f1_score_ens_chi2_10 | |
| f1_score_ens_chi2_20 | |
| f1_score_ens_chi2_30 | |
| f1_score_ens_chi2_40 | |
| f1_score_ens_chi2_50 | |
| f1_score_ens_chi2_60 | |
| f1_score_ens_chi2_70 | |
| f1_score_ens_chi2_80 | |
| f1_score_ens_chi2_90 | [0.9362;1;0.8... |
| f1_score_ens_mrmr_10 | [0.8980;1;0.7... |
| f1_score_ens_mrmr_20 | [0.8750;0.963... |
| f1_score_ens_mrmr_30 | [0.8936;1;0.8... |
| f1_score_ens_mrmr_40 | [0.9167;1;0.8... |

| Name | Value |
|---|---|
| f1_score_ens_mrmr_50 | [0.8936;0.965... |
| f1_score_ens_mrmr_60 | [0.8980;0.963... |
| f1_score_ens_mrmr_70 | [0.8750;0.928... |
| f1_score_ens_mrmr_80 | [0.9167;1;0.8... |
| f1_score_ens_mrmr_90 | [0.9167;1;0.8... |
| f1_score_ens_relieff_10 | [0.8980;0.923... |
| f1_score_ens_relieff_20 | [0.8800;0.923... |
| f1_score_ens_relieff_30 | [0.9167;0.963... |
| f1_score_ens_relieff_40 | [0.9130;1;0.8... |
| f1_score_ens_relieff_50 | [0.9167;1;0.8... |
| f1_score_ens_relieff_60 | [0.9167;1;0.8... |
| f1_score_ens_relieff_70 | [0.8980;0.963... |
| f1_score_ens_relieff_80 | [0.9362;1;0.8... |
| f1_score_ens_relieff_90 | [0.9388;1;0.8... |
| f1_score_ens_SHAP_10 | [0.9200;0.963... |
| f1_score_ens_SHAP_20 | [0.9388;1;0.8... |
| f1_score_ens_SHAP_30 | [0.9130;1;0.8... |
| f1_score_ens_SHAP_40 | [0.9167;1;0.8... |
| f1_score_ens_SHAP_50 | [0.9362;1;0.8... |
| f1_score_ens_SHAP_60 | [0.9362;1;0.8... |
| f1_score_ens_SHAP_70 | [0.9167;1;0.8... |
| f1_score_ens_SHAP_80 | [0.9167;1;0.8... |
| f1_score_ens_SHAP_90 | [0.9362;1;0.8... |
| f1_score_ens_SHAP_int_10 | [0.8750;0.928... |
| f1_score_ens_SHAP_int_20 | [0.9167;1;0.8... |

| Name | Value |
|---|---|
| f1_score_ens_SHAP_int_30 | |
| f1_score_ens_SHAP_int_40 | |
| f1_score_ens_SHAP_int_50 | |
| f1_score_ens_SHAP_int_60 | [0.9167;0.963... |
| f1_score_ens_SHAP_int_70 | [0.9167;1;0.8... |
| f1_score_ens_SHAP_int_80 | [0.9167;1;0.8... |
| f1_score_ens_SHAP_int_90 | [0.9167;1;0.8... |
| f1_score_knn | [0.8889;0.965... |
| f1_score_knn_chi2_10 | [0.8696;0.903... |
| f1_score_knn_chi2_20 | [0.8980;1;0.7... |
| f1_score_knn_chi2_30 | [0.8750;0.896... |
| f1_score_knn_chi2_40 | [0.7907;0.823... |
| f1_score_knn_chi2_50 | [0.8571;0.933... |
| f1_score_knn_chi2_60 | [0.8889;0.933... |
| f1_score_knn_chi2_70 | [0.8889;0.933... |
| f1_score_knn_chi2_80 | [0.8889;0.933... |
| f1_score_knn_chi2_90 | [0.8889;0.933... |
| f1_score_knn_mrmr_10 | [0.8261;0.933... |
| f1_score_knn_mrmr_20 | [0.8846;1;0.7... |
| f1_score_knn_mrmr_30 | [0.8750;0.933... |
| f1_score_knn_mrmr_40 | [0.8750;0.933... |
| f1_score_knn_mrmr_50 | [0.8511;0.933... |
| f1_score_knn_mrmr_60 | [0.8636;0.903... |
| f1_score_knn_mrmr_70 | [0.8636;0.903... |
| f1_score_knn_mrmr_80 | [0.9091;0.933... |

| Name | Value |
|---|---|
| f1_score_knn_mrmr_90 | [0.8889;0.965... |
| f1_score_knn_relieff_10 | [0.8980;0.963... |
| f1_score_knn_relieff_20 | [0.8750;0.933... |
| f1_score_knn_relieff_30 | [0.8444;0.875... |
| f1_score_knn_relieff_40 | [0.9020;0.963... |
| f1_score_knn_relieff_50 | [0.8372;0.933... |
| f1_score_knn_relieff_60 | [0.8889;0.965... |
| f1_score_knn_relieff_70 | [0.8636;0.933... |
| f1_score_knn_relieff_80 | [0.8889;0.965... |
| f1_score_knn_relieff_90 | [0.8889;0.965... |
| f1_score_knn_SHAP_10 | [0.7843;0.933... |
| f1_score_knn_SHAP_20 | [0.8846;1;0.7... |
| f1_score_knn_SHAP_30 | [0.8696;0.965... |
| f1_score_knn_SHAP_40 | [0.9200;1;0.8... |
| f1_score_knn_SHAP_50 | [0.8889;0.965... |
| f1_score_knn_SHAP_60 | [0.8889;0.965... |
| f1_score_knn_SHAP_70 | [0.8511;0.965... |
| f1_score_knn_SHAP_80 | [0.8889;0.965... |
| f1_score_knn_SHAP_90 | [0.8889;0.965... |
| f1_score_knn_SHAP_int_10 | [0.8936;0.896... |
| f1_score_knn_SHAP_int_20 | [0.8636;0.903... |
| f1_score_knn_SHAP_int_30 | [0.8889;0.965... |
| f1_score_knn_SHAP_int_40 | [0.8696;0.928... |
| f1_score_knn_SHAP_int_50 | [0.8889;0.965... |
| f1_score_knn_SHAP_int_60 | [0.8636;0.933... |

| Name | Value |
|---|---|
| f1_score_knn_SHAP_int_70 | [0.8889;0.965... |
| f1_score_knn_SHAP_int_80 | [0.8889;0.965... |
| f1_score_knn_SHAP_int_90 | [0.8889;0.965... |
| f1_score_nb | [0.9091;0.933... |
| f1_score_nb_chi2_10 | [0.6939;0.800... |
| f1_score_nb_chi2_20 | [0.7755;0.933... |
| f1_score_nb_chi2_30 | [0.8163;0.965... |
| f1_score_nb_chi2_40 | [0.8000;0.823... |
| f1_score_nb_chi2_50 | [0.9091;0.933... |
| f1_score_nb_chi2_60 | [0.9091;0.933... |
| f1_score_nb_chi2_70 | [0.9091;0.933... |
| f1_score_nb_chi2_80 | [0.9091;0.933... |
| f1_score_nb_chi2_90 | [0.9091;0.933... |
| f1_score_nb_mrmr_10 | [0.8511;0.965... |
| f1_score_nb_mrmr_20 | [0.8372;0.903... |
| f1_score_nb_mrmr_30 | [0.8889;0.933... |
| f1_score_nb_mrmr_40 | [0.8889;0.933... |
| f1_score_nb_mrmr_50 | [0.9130;0.965... |
| f1_score_nb_mrmr_60 | [0.9130;0.965... |
| f1_score_nb_mrmr_70 | [0.9333;0.965... |
| f1_score_nb_mrmr_80 | [0.9091;0.933... |
| f1_score_nb_mrmr_90 | [0.9091;0.933... |
| f1_score_nb_relieff_10 | [0.8750;0.923... |
| f1_score_nb_relieff_20 | [0.8372;0.965... |
| f1_score_nb_relieff_30 | [0.8571;0.875... |

| Name | Value |
|---|---|
| f1_score_nb_relieff_40 | |
| f1_score_nb_relieff_50 | |
| f1_score_nb_relieff_60 | |
| f1_score_nb_relieff_70 | [0.8837;0.903... |
| f1_score_nb_relieff_80 | [0.8571;0.875... |
| f1_score_nb_relieff_90 | [0.9091;0.933... |
| f1_score_nb_SHAP_10 | [0.7917;0.848... |
| f1_score_nb_SHAP_20 | [0.8000;0.903... |
| f1_score_nb_SHAP_30 | [0.8936;0.965... |
| f1_score_nb_SHAP_40 | [0.8889;0.933... |
| f1_score_nb_SHAP_50 | [0.8889;0.933... |
| f1_score_nb_SHAP_60 | [0.9130;0.965... |
| f1_score_nb_SHAP_70 | [0.9130;0.965... |
| f1_score_nb_SHAP_80 | [0.9130;0.965... |
| f1_score_nb_SHAP_90 | [0.9091;0.933... |
| f1_score_nb_SHAP_int_10 | [0.8936;1;0.8... |
| f1_score_nb_SHAP_int_20 | [0.9362;1;0.8... |
| f1_score_nb_SHAP_int_30 | [0.9362;1;0.8... |
| f1_score_nb_SHAP_int_40 | [0.9130;0.965... |
| f1_score_nb_SHAP_int_50 | [0.9130;0.965... |
| f1_score_nb_SHAP_int_60 | [0.9130;0.965... |
| f1_score_nb_SHAP_int_70 | [0.9130;0.965... |
| f1_score_nb_SHAP_int_80 | [0.9333;0.965... |
| f1_score_nb_SHAP_int_90 | [0.9091;0.933... |
| f1_score_nn | [0.9362;0.965... |

| Name | Value |
|---|---|
| f1_score_nn_chi2_10 | [0.8800;0.846... |
| f1_score_nn_chi2_20 | [0.8571;0.933... |
| f1_score_nn_chi2_30 | [0.8400;0.888... |
| f1_score_nn_chi2_40 | [0.8627;1;0.6... |
| f1_score_nn_chi2_50 | [0.8636;0.933... |
| f1_score_nn_chi2_60 | [0.9130;0.965... |
| f1_score_nn_chi2_70 | [0.8444;0.933... |
| f1_score_nn_chi2_80 | [0.8750;1;0.7... |
| f1_score_nn_chi2_90 | [0.9091;0.965... |
| f1_score_nn_mrmr_10 | [0.8333;0.933... |
| f1_score_nn_mrmr_20 | [0.8170;0.875... |
| f1_score_nn_mrmr_30 | [0.8333;0.905... |
| f1_score_nn_mrmr_40 | [0.8333;0.905... |
| f1_score_nn_mrmr_50 | [0.7822;0.933... |
| f1_score_nn_mrmr_60 | [0.8640;0.842... |
| f1_score_nn_mrmr_70 | [0.8490;0.842... |
| f1_score_nn_mrmr_80 | [0.8000;0.842... |
| f1_score_nn_mrmr_90 | [0.8333;0.905... |
| f1_score_nn_relieff_10 | [0.8750;0.923... |
| f1_score_nn_relieff_20 | [0.9583;0.965... |
| f1_score_nn_relieff_30 | [0.9130;1;0.8... |
| f1_score_nn_relieff_40 | [0.9130;1;0.8... |
| f1_score_nn_relieff_50 | [0.8235;0.965... |
| f1_score_nn_relieff_60 | [0.8936;1;0.8... |
| f1_score_nn_relieff_70 | [0.8511;0.965... |

| Name | Value |
|---|---|
| f1_score_nn_relieff_80 | [0.9091;0.965... |
| f1_score_nn_relieff_90 | [0.8511;0.933... |
| f1_score_nn_SHAP_10 | [0.8627;1;0.6... |
| f1_score_nn_SHAP_20 | [0.9362;1;0.8... |
| f1_score_nn_SHAP_30 | [0.9130;0.963... |
| f1_score_nn_SHAP_40 | [0.9130;1;0.8... |
| f1_score_nn_SHAP_50 | [0.8750;0.965... |
| f1_score_nn_SHAP_60 | [0.8571;1;0.6... |
| f1_score_nn_SHAP_70 | [0.8800;1;0.7... |
| f1_score_nn_SHAP_80 | [0.8511;0.928... |
| f1_score_nn_SHAP_90 | [0.9130;1;0.8... |
| f1_score_nn_SHAP_int_10 | [0.8800;0.963... |
| f1_score_nn_SHAP_int_20 | [0.8261;0.903... |
| f1_score_nn_SHAP_int_30 | [0.9167;1;0.8... |
| f1_score_nn_SHAP_int_40 | [0.8936;0.965... |
| f1_score_nn_SHAP_int_50 | [0.8696;0.933... |
| f1_score_nn_SHAP_int_60 | [0.8936;0.965... |
| f1_score_nn_SHAP_int_70 | [0.8696;0.933... |
| f1_score_nn_SHAP_int_80 | [0.9167;0.965... |
| f1_score_nn_SHAP_int_90 | [0.9167;0.965... |
| h | *1x1 Heatmap...* |
| i | 4 |
| MeanSHAP_ens | *90x1 double* |
| MeanSHAP_int_ens | *90x1 double* |
| MeanSHAP_int_knn | *90x1 double* |

| Name | Value |
| --- | --- |
| MeanSHAP_int_nb | |
| MeanSHAP_int_nn | |
| MeanSHAP_knn | |
| MeanSHAP_nb | |
| MeanSHAP_nn | |
| MinEstimatedObjective | |
| minObjectiveValues | |
| modelens | |
| modelens_chi2_10 | |
| modelens_chi2_20 | |
| modelens_chi2_30 | |
| modelens_chi2_40 | |
| modelens_chi2_50 | |
| modelens_chi2_60 | |
| modelens_chi2_70 | |
| modelens_chi2_80 | |
| modelens_chi2_90 | |
| modelens_mrmr_10 | |
| modelens_mrmr_20 | |
| modelens_mrmr_30 | |
| modelens_mrmr_40 | |
| modelens_mrmr_50 | |
| modelens_mrmr_60 | |
| modelens_mrmr_70 | |
| modelens_mrmr_80 | |

| Name | Value |
| --- | --- |
| modelens_mrmr_90 | |
| modelens_relieff_10 | |
| modelens_relieff_20 | |
| modelens_relieff_30 | |
| modelens_relieff_40 | |
| modelens_relieff_50 | |
| modelens_relieff_60 | |
| modelens_relieff_70 | |
| modelens_relieff_80 | |
| modelens_relieff_90 | |
| modelens_SHAP_10 | |
| modelens_SHAP_20 | |
| modelens_SHAP_30 | |
| modelens_SHAP_40 | |
| modelens_SHAP_50 | |
| modelens_SHAP_60 | |
| modelens_SHAP_70 | |
| modelens_SHAP_80 | |
| modelens_SHAP_90 | |
| modelens_SHAP_int_10 | |
| modelens_SHAP_int_20 | |
| modelens_SHAP_int_30 | |
| modelens_SHAP_int_40 | |
| modelens_SHAP_int_50 | |
| modelens_SHAP_int_60 | |

| Name | Value |
| --- | --- |
| modelens_SHAP_int_70 | |
| modelens_SHAP_int_80 | |
| modelens_SHAP_int_90 | |
| modelknn | |
| modelknn_chi2_10 | |
| modelknn_chi2_20 | |
| modelknn_chi2_30 | |
| modelknn_chi2_40 | |
| modelknn_chi2_50 | |
| modelknn_chi2_60 | |
| modelknn_chi2_70 | |
| modelknn_chi2_80 | |
| modelknn_chi2_90 | |
| modelknn_mrmr_10 | |
| modelknn_mrmr_20 | |
| modelknn_mrmr_30 | |
| modelknn_mrmr_40 | |
| modelknn_mrmr_50 | |
| modelknn_mrmr_60 | |
| modelknn_mrmr_70 | |
| modelknn_mrmr_80 | |
| modelknn_mrmr_90 | |
| modelknn_relieff_10 | |
| modelknn_relieff_20 | |
| modelknn_relieff_30 | |

| Name | Value |
| --- | --- |
| modelknn_relieff_40 | |
| modelknn_relieff_50 | |
| modelknn_relieff_60 | |
| modelknn_relieff_70 | |
| modelknn_relieff_80 | |
| modelknn_relieff_90 | |
| modelknn_SHAP_10 | |
| modelknn_SHAP_20 | |
| modelknn_SHAP_30 | |
| modelknn_SHAP_40 | |
| modelknn_SHAP_50 | |
| modelknn_SHAP_60 | |
| modelknn_SHAP_70 | |
| modelknn_SHAP_80 | |
| modelknn_SHAP_90 | |
| modelknn_SHAP_int_10 | |
| modelknn_SHAP_int_20 | |
| modelknn_SHAP_int_30 | |
| modelknn_SHAP_int_40 | |
| modelknn_SHAP_int_50 | |
| modelknn_SHAP_int_60 | |
| modelknn_SHAP_int_70 | |
| modelknn_SHAP_int_80 | |
| modelknn_SHAP_int_90 | |
| modelnb | |

| Name | Value |
| --- | --- |
| modelnb_chi2_10 | |
| modelnb_chi2_20 | |
| modelnb_chi2_30 | |
| modelnb_chi2_40 | |
| modelnb_chi2_50 | |
| modelnb_chi2_60 | |
| modelnb_chi2_70 | |
| modelnb_chi2_80 | |
| modelnb_chi2_90 | |
| modelnb_mrmr_10 | |
| modelnb_mrmr_20 | |
| modelnb_mrmr_30 | |
| modelnb_mrmr_40 | |
| modelnb_mrmr_50 | |
| modelnb_mrmr_60 | |
| modelnb_mrmr_70 | |
| modelnb_mrmr_80 | |
| modelnb_mrmr_90 | |
| modelnb_relieff_10 | |
| modelnb_relieff_20 | |
| modelnb_relieff_30 | |
| modelnb_relieff_40 | |
| modelnb_relieff_50 | |
| modelnb_relieff_60 | |
| modelnb_relieff_70 | |

| Name | Value |
| --- | --- |
| modelnb_relieff_80 | |
| modelnb_relieff_90 | |
| modelnb_SHAP_10 | |
| modelnb_SHAP_20 | |
| modelnb_SHAP_30 | |
| modelnb_SHAP_40 | |
| modelnb_SHAP_50 | |
| modelnb_SHAP_60 | |
| modelnb_SHAP_70 | |
| modelnb_SHAP_80 | |
| modelnb_SHAP_90 | |
| modelnb_SHAP_int_10 | |
| modelnb_SHAP_int_20 | |
| modelnb_SHAP_int_30 | |
| modelnb_SHAP_int_40 | |
| modelnb_SHAP_int_50 | |
| modelnb_SHAP_int_60 | |
| modelnb_SHAP_int_70 | |
| modelnb_SHAP_int_80 | |
| modelnb_SHAP_int_90 | |
| modelnn | |
| modelnn_chi2_10 | |
| modelnn_chi2_20 | |
| modelnn_chi2_30 | |
| modelnn_chi2_40 | |

| Name | Value |
| --- | --- |
| modelnn_chi2_50 | |
| modelnn_chi2_60 | |
| modelnn_chi2_70 | |
| modelnn_chi2_80 | |
| modelnn_chi2_90 | |
| modelnn_mrmr_10 | |
| modelnn_mrmr_20 | |
| modelnn_mrmr_30 | |
| modelnn_mrmr_40 | |
| modelnn_mrmr_50 | |
| modelnn_mrmr_60 | |
| modelnn_mrmr_70 | |
| modelnn_mrmr_80 | |
| modelnn_mrmr_90 | |
| modelnn_relieff_10 | |
| modelnn_relieff_20 | |
| modelnn_relieff_30 | |
| modelnn_relieff_40 | |
| modelnn_relieff_50 | |
| modelnn_relieff_60 | |
| modelnn_relieff_70 | |
| modelnn_relieff_80 | |
| modelnn_relieff_90 | |
| modelnn_SHAP_10 | |
| modelnn_SHAP_20 | |

| Name | Value |
| --- | --- |
| modelnn_SHAP_30 | |
| modelnn_SHAP_40 | |
| modelnn_SHAP_50 | |
| modelnn_SHAP_60 | |
| modelnn_SHAP_70 | |
| modelnn_SHAP_80 | |
| modelnn_SHAP_90 | |
| modelnn_SHAP_int_10 | |
| modelnn_SHAP_int_20 | |
| modelnn_SHAP_int_30 | |
| modelnn_SHAP_int_40 | |
| modelnn_SHAP_int_50 | |
| modelnn_SHAP_int_60 | |
| modelnn_SHAP_int_70 | |
| modelnn_SHAP_int_80 | |
| modelnn_SHAP_int_90 | |
| n_Featutes | |
| nomes_caracteristicas | |
| numEvaluations | |
| precision_ens | |
| precision_ens_chi2_10 | |
| precision_ens_chi2_20 | |
| precision_ens_chi2_30 | |
| precision_ens_chi2_40 | |
| precision_ens_chi2_50 | |

| Name | Value |
| --- | --- |
| precision_ens_chi2_60 | |
| precision_ens_chi2_70 | |
| precision_ens_chi2_80 | |
| precision_ens_chi2_90 | |
| precision_ens_mrmr_10 | |
| precision_ens_mrmr_20 | |
| precision_ens_mrmr_30 | |
| precision_ens_mrmr_40 | |
| precision_ens_mrmr_50 | |
| precision_ens_mrmr_60 | |
| precision_ens_mrmr_70 | |
| precision_ens_mrmr_80 | |
| precision_ens_mrmr_90 | |
| precision_ens_relieff_10 | |
| precision_ens_relieff_20 | |
| precision_ens_relieff_30 | |
| precision_ens_relieff_40 | |
| precision_ens_relieff_50 | |
| precision_ens_relieff_60 | |
| precision_ens_relieff_70 | |
| precision_ens_relieff_80 | |
| precision_ens_relieff_90 | |
| precision_ens_SHAP_10 | |
| precision_ens_SHAP_20 | |
| precision_ens_SHAP_30 | |

| Name | Value |
| --- | --- |
| precision_ens_SHAP_40 | |
| precision_ens_SHAP_50 | |
| precision_ens_SHAP_60 | |
| precision_ens_SHAP_70 | |
| precision_ens_SHAP_80 | |
| precision_ens_SHAP_90 | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_ens_SHAP_int_... | |
| precision_knn | |
| precision_knn_chi2_10 | |
| precision_knn_chi2_20 | |
| precision_knn_chi2_30 | |
| precision_knn_chi2_40 | |
| precision_knn_chi2_50 | |
| precision_knn_chi2_60 | |
| precision_knn_chi2_70 | |
| precision_knn_chi2_80 | |
| precision_knn_chi2_90 | |

| Name | Value |
|---|---|
| precision_knn_mrmr_10 | [0.8261;0.875... |
| precision_knn_mrmr_20 | [0.7931;1;1] |
| precision_knn_mrmr_30 | [0.8400;0.875... |
| precision_knn_mrmr_40 | [0.8400;0.875... |
| precision_knn_mrmr_50 | [0.8333;0.875... |
| precision_knn_mrmr_60 | [0.9048;0.823... |
| precision_knn_mrmr_70 | [0.9048;0.823... |
| precision_knn_mrmr_80 | [0.9524;0.875... |
| precision_knn_mrmr_90 | [0.9091;0.933... |
| precision_knn_relieff_10 | [0.8462;1;0.9... |
| precision_knn_relieff_20 | [0.8400;0.875... |
| precision_knn_relieff_30 | [0.8636;0.777... |
| precision_knn_relieff_40 | [0.8214;1;1] |
| precision_knn_relieff_50 | [0.9000;0.875... |
| precision_knn_relieff_60 | [0.9091;0.933... |
| precision_knn_relieff_70 | [0.9048;0.875... |
| precision_knn_relieff_80 | [0.9091;0.933... |
| precision_knn_relieff_90 | [0.9091;0.933... |
| precision_knn_SHAP_10 | [0.7143;0.875... |
| precision_knn_SHAP_20 | [0.7931;1;1] |
| precision_knn_SHAP_30 | [0.8696;0.933... |
| precision_knn_SHAP_40 | [0.8519;1;1] |
| precision_knn_SHAP_50 | [0.9091;0.933... |
| precision_knn_SHAP_60 | [0.9091;0.933... |
| precision_knn_SHAP_70 | [0.8333;0.933... |

| Name | Value |
|---|---|
| precision_knn_SHAP_80 | [0.9091;0.933... |
| precision_knn_SHAP_90 | [0.9091;0.933... |
| precision_knn_SHAP_int_... | [0.8750;0.866... |
| precision_knn_SHAP_int_... | [0.9048;0.823... |
| precision_knn_SHAP_int_... | [0.9091;0.933... |
| precision_knn_SHAP_int_... | [0.8696;0.928... |
| precision_knn_SHAP_int_... | [0.9091;0.933... |
| precision_knn_SHAP_int_... | [0.9048;0.875... |
| precision_knn_SHAP_int_... | [0.9091;0.933... |
| precision_knn_SHAP_int_... | [0.9091;0.933... |
| precision_knn_SHAP_int_... | [0.9091;0.933... |
| precision_nb | [0.9524;0.875... |
| precision_nb_chi2_10 | [0.6538;0.750... |
| precision_nb_chi2_20 | [0.7308;0.875... |
| precision_nb_chi2_30 | [0.7692;0.933... |
| precision_nb_chi2_40 | [0.9412;0.700... |
| precision_nb_chi2_50 | [0.9524;0.875... |
| precision_nb_chi2_60 | [0.9524;0.875... |
| precision_nb_chi2_70 | [0.9524;0.875... |
| precision_nb_chi2_80 | [0.9524;0.875... |
| precision_nb_chi2_90 | [0.9524;0.875... |
| precision_nb_mrmr_10 | [0.8333;0.933... |
| precision_nb_mrmr_20 | [0.9000;0.823... |
| precision_nb_mrmr_30 | [0.9091;0.875... |
| precision_nb_mrmr_40 | [0.9091;0.875... |

| Name | Value |
|---|---|
| precision_nb_mrmr_50 | |
| precision_nb_mrmr_60 | |
| precision_nb_mrmr_70 | |
| precision_nb_mrmr_80 | |
| precision_nb_mrmr_90 | |
| precision_nb_relieff_10 | |
| precision_nb_relieff_20 | |
| precision_nb_relieff_30 | [0.9474;0.777... |
| precision_nb_relieff_40 | [0.9444;0.736... |
| precision_nb_relieff_50 | [0.9474;0.777... |
| precision_nb_relieff_60 | [0.9500;0.823... |
| precision_nb_relieff_70 | [0.9500;0.823... |
| precision_nb_relieff_80 | [0.9474;0.777... |
| precision_nb_relieff_90 | [0.9524;0.875... |
| precision_nb_SHAP_10 | [0.7600;0.736... |
| precision_nb_SHAP_20 | [0.8182;0.823... |
| precision_nb_SHAP_30 | [0.8750;0.933... |
| precision_nb_SHAP_40 | [0.9091;0.875... |
| precision_nb_SHAP_50 | [0.9091;0.875... |
| precision_nb_SHAP_60 | [0.9130;0.933... |
| precision_nb_SHAP_70 | [0.9130;0.933... |
| precision_nb_SHAP_80 | [0.9130;0.933... |
| precision_nb_SHAP_90 | [0.9524;0.875... |
| precision_nb_SHAP_int_10 | [0.8750;1;0.8... |
| precision_nb_SHAP_int_20 | [0.9167;1;0.9... |

| Name | Value |
|---|---|
| precision_nb_SHAP_int_30 | [0.9167;1;0.9... |
| precision_nb_SHAP_int_40 | [0.9130;0.933... |
| precision_nb_SHAP_int_50 | [0.9130;0.933... |
| precision_nb_SHAP_int_60 | [0.9130;0.933... |
| precision_nb_SHAP_int_70 | [0.9130;0.933... |
| precision_nb_SHAP_int_80 | [0.9545;0.933... |
| precision_nb_SHAP_int_90 | [0.9524;0.875... |
| precision_nn | [0.9167;0.933... |
| precision_nn_chi2_10 | [0.8148;0.916... |
| precision_nn_chi2_20 | [0.8077;0.875... |
| precision_nn_chi2_30 | [0.7778;0.923... |
| precision_nn_chi2_40 | [0.7857;1;0.8... |
| precision_nn_chi2_50 | [0.9048;0.875... |
| precision_nn_chi2_60 | [0.9130;0.933... |
| precision_nn_chi2_70 | [0.8636;0.875... |
| precision_nn_chi2_80 | [0.8400;1;0.8... |
| precision_nn_chi2_90 | [0.9524;0.933... |
| precision_nn_mrmr_10 | [0.8000;0.875... |
| precision_nn_mrmr_20 | [0.9167;1;0.9... |
| precision_nn_mrmr_30 | [0.8400;0.933... |
| precision_nn_mrmr_40 | [0.8400;0.933... |
| precision_nn_mrmr_50 | [0.9091;0.875... |
| precision_nn_mrmr_60 | [0.8519;1;1] |
| precision_nn_mrmr_70 | [0.8077;1;0.8... |
| precision_nn_mrmr_80 | [0.8696;1;0.7... |

| Name | Value |
|---|---|
| precision_nn_mrmr_90 | [0.8800;0.933... |
| precision_nn_relieff_10 | [0.8400;1;0.8... |
| precision_nn_relieff_20 | [0.9200;0.933... |
| precision_nn_relieff_30 | [0.9130;1;0.8... |
| precision_nn_relieff_40 | [0.9130;1;0.8... |
| precision_nn_relieff_50 | [0.7500;0.933... |
| precision_nn_relieff_60 | [0.8750;1;0.8... |
| precision_nn_relieff_70 | [0.8333;0.933... |
| precision_nn_relieff_80 | [0.9524;0.933... |
| precision_nn_relieff_90 | [0.8333;0.875... |
| precision_nn_SHAP_10 | [0.7857;1;0.8... |
| precision_nn_SHAP_20 | [0.9167;1;0.9... |
| precision_nn_SHAP_30 | [0.9130;1;0.8... |
| precision_nn_SHAP_40 | [0.9130;1;0.8... |
| precision_nn_SHAP_50 | [0.8400;0.933... |
| precision_nn_SHAP_60 | [0.8077;1;0.8... |
| precision_nn_SHAP_70 | [0.8148;1;0.8... |
| precision_nn_SHAP_80 | [0.8333;0.928... |
| precision_nn_SHAP_90 | [0.9130;1;0.8... |
| precision_nn_SHAP_int_10 | [0.8148;1;0.9... |
| precision_nn_SHAP_int_20 | [0.8261;0.823... |
| precision_nn_SHAP_int_30 | [0.8800;1;0.9... |
| precision_nn_SHAP_int_40 | [0.8750;0.933... |
| precision_nn_SHAP_int_50 | [0.8696;0.875... |
| precision_nn_SHAP_int_60 | [0.8750;0.933... |

| Name | Value |
|---|---|
| precision_nn_SHAP_int_70 | |
| precision_nn_SHAP_int_80 | |
| precision_nn_SHAP_int_90 | |
| predictions_ens | |
| predictions_ens_chi2_10 | |
| predictions_ens_chi2_20 | |
| predictions_ens_chi2_30 | |
| predictions_ens_chi2_40 | |
| predictions_ens_chi2_50 | |
| predictions_ens_chi2_60 | |
| predictions_ens_chi2_70 | |
| predictions_ens_chi2_80 | |
| predictions_ens_chi2_90 | *50x1 categori...* |
| predictions_ens_mrmr_10 | *50x1 categori...* |
| predictions_ens_mrmr_20 | *50x1 categori...* |
| predictions_ens_mrmr_30 | *50x1 categori...* |
| predictions_ens_mrmr_40 | *50x1 categori...* |
| predictions_ens_mrmr_50 | *50x1 categori...* |
| predictions_ens_mrmr_60 | *50x1 categori...* |
| predictions_ens_mrmr_70 | *50x1 categori...* |
| predictions_ens_mrmr_80 | *50x1 categori...* |
| predictions_ens_mrmr_90 | *50x1 categori...* |
| predictions_ens_relieff_10 | *50x1 categori...* |
| predictions_ens_relieff_20 | *50x1 categori...* |
| predictions_ens_relieff_30 | *50x1 categori...* |

| Name | Value |
|---|---|
| predictions_ens_relieff_40 | 50x1 categori... |
| predictions_ens_relieff_50 | 50x1 categori... |
| predictions_ens_relieff_60 | 50x1 categori... |
| predictions_ens_relieff_70 | 50x1 categori... |
| predictions_ens_relieff_80 | 50x1 categori... |
| predictions_ens_relieff_90 | 50x1 categori... |
| predictions_ens_SHAP_10 | 50x1 categori... |
| predictions_ens_SHAP_20 | 50x1 categori... |
| predictions_ens_SHAP_30 | 50x1 categori... |
| predictions_ens_SHAP_40 | 50x1 categori... |
| predictions_ens_SHAP_50 | 50x1 categori... |
| predictions_ens_SHAP_60 | 50x1 categori... |
| predictions_ens_SHAP_70 | 50x1 categori... |
| predictions_ens_SHAP_80 | 50x1 categori... |
| predictions_ens_SHAP_90 | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_ens_SHAP_in... | 50x1 categori... |
| predictions_knn | 50x1 categori... |

| Name | Value |
| --- | --- |
| predictions_knn_chi2_10 | |
| predictions_knn_chi2_20 | |
| predictions_knn_chi2_30 | |
| predictions_knn_chi2_40 | |
| predictions_knn_chi2_50 | |
| predictions_knn_chi2_60 | |
| predictions_knn_chi2_70 | |
| predictions_knn_chi2_80 | |
| predictions_knn_chi2_90 | |
| predictions_knn_mrmr_10 | |
| predictions_knn_mrmr_20 | |
| predictions_knn_mrmr_30 | |
| predictions_knn_mrmr_40 | |
| predictions_knn_mrmr_50 | |
| predictions_knn_mrmr_60 | |
| predictions_knn_mrmr_70 | |
| predictions_knn_mrmr_80 | |
| predictions_knn_mrmr_90 | |
| predictions_knn_relieff_10 | |
| predictions_knn_relieff_20 | |
| predictions_knn_relieff_30 | |
| predictions_knn_relieff_40 | |
| predictions_knn_relieff_50 | |
| predictions_knn_relieff_60 | |
| predictions_knn_relieff_70 | |

| Name | Value |
|---|---|
| predictions_knn_relieff_80 | 50x1 categori... |
| predictions_knn_relieff_90 | 50x1 categori... |
| predictions_knn_SHAP_10 | 50x1 categori... |
| predictions_knn_SHAP_20 | 50x1 categori... |
| predictions_knn_SHAP_30 | 50x1 categori... |
| predictions_knn_SHAP_40 | 50x1 categori... |
| predictions_knn_SHAP_50 | 50x1 categori... |
| predictions_knn_SHAP_60 | 50x1 categori... |
| predictions_knn_SHAP_70 | 50x1 categori... |
| predictions_knn_SHAP_80 | 50x1 categori... |
| predictions_knn_SHAP_90 | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_knn_SHAP_i... | 50x1 categori... |
| predictions_nb | 50x1 categori... |
| predictions_nb_chi2_10 | 50x1 categori... |
| predictions_nb_chi2_20 | 50x1 categori... |
| predictions_nb_chi2_30 | 50x1 categori... |
| predictions_nb_chi2_40 | 50x1 categori... |

| Name | Value |
|---|---|
| predictions_nb_chi2_50 | 50x1 categori... |
| predictions_nb_chi2_60 | 50x1 categori... |
| predictions_nb_chi2_70 | 50x1 categori... |
| predictions_nb_chi2_80 | 50x1 categori... |
| predictions_nb_chi2_90 | 50x1 categori... |
| predictions_nb_mrmr_10 | 50x1 categori... |
| predictions_nb_mrmr_20 | 50x1 categori... |
| predictions_nb_mrmr_30 | 50x1 categori... |
| predictions_nb_mrmr_40 | 50x1 categori... |
| predictions_nb_mrmr_50 | 50x1 categori... |
| predictions_nb_mrmr_60 | 50x1 categori... |
| predictions_nb_mrmr_70 | 50x1 categori... |
| predictions_nb_mrmr_80 | 50x1 categori... |
| predictions_nb_mrmr_90 | 50x1 categori... |
| predictions_nb_relieff_10 | 50x1 categori... |
| predictions_nb_relieff_20 | 50x1 categori... |
| predictions_nb_relieff_30 | 50x1 categori... |
| predictions_nb_relieff_40 | 50x1 categori... |
| predictions_nb_relieff_50 | 50x1 categori... |
| predictions_nb_relieff_60 | 50x1 categori... |
| predictions_nb_relieff_70 | 50x1 categori... |
| predictions_nb_relieff_80 | 50x1 categori... |
| predictions_nb_relieff_90 | 50x1 categori... |
| predictions_nb_SHAP_10 | 50x1 categori... |
| predictions_nb_SHAP_20 | 50x1 categori... |

| Name | Value |
|---|---|
| predictions_nb_SHAP_30 | |
| predictions_nb_SHAP_40 | |
| predictions_nb_SHAP_50 | |
| predictions_nb_SHAP_60 | |
| predictions_nb_SHAP_70 | |
| predictions_nb_SHAP_80 | |
| predictions_nb_SHAP_90 | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nb_SHAP_int... | |
| predictions_nn | |
| predictions_nn_chi2_10 | |
| predictions_nn_chi2_20 | *50x1 categori...* |
| predictions_nn_chi2_30 | *50x1 categori...* |
| predictions_nn_chi2_40 | *50x1 categori...* |
| predictions_nn_chi2_50 | *50x1 categori...* |
| predictions_nn_chi2_60 | *50x1 categori...* |
| predictions_nn_chi2_70 | *50x1 categori...* |
| predictions_nn_chi2_80 | *50x1 categori...* |

| Name | Value |
|---|---|
| predictions_nn_chi2_90 | 50x1 categori... |
| predictions_nn_mrmr_10 | 50x1 categori... |
| predictions_nn_mrmr_20 | 50x1 categori... |
| predictions_nn_mrmr_30 | 50x1 categori... |
| predictions_nn_mrmr_40 | 50x1 categori... |
| predictions_nn_mrmr_50 | 50x1 categori... |
| predictions_nn_mrmr_60 | 50x1 categori... |
| predictions_nn_mrmr_70 | 50x1 categori... |
| predictions_nn_mrmr_80 | 50x1 categori... |
| predictions_nn_mrmr_90 | 50x1 categori... |
| predictions_nn_relieff_10 | 50x1 categori... |
| predictions_nn_relieff_20 | 50x1 categori... |
| predictions_nn_relieff_30 | 50x1 categori... |
| predictions_nn_relieff_40 | 50x1 categori... |
| predictions_nn_relieff_50 | 50x1 categori... |
| predictions_nn_relieff_60 | 50x1 categori... |
| predictions_nn_relieff_70 | 50x1 categori... |
| predictions_nn_relieff_80 | 50x1 categori... |
| predictions_nn_relieff_90 | 50x1 categori... |
| predictions_nn_SHAP_10 | 50x1 categori... |
| predictions_nn_SHAP_20 | 50x1 categori... |
| predictions_nn_SHAP_30 | 50x1 categori... |
| predictions_nn_SHAP_40 | 50x1 categori... |
| predictions_nn_SHAP_50 | 50x1 categori... |
| predictions_nn_SHAP_60 | 50x1 categori... |

| Name | Value |
|---|---|
| predictions_nn_SHAP_70 | 50x1 categori... |
| predictions_nn_SHAP_80 | 50x1 categori... |
| predictions_nn_SHAP_90 | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| predictions_nn_SHAP_int... | 50x1 categori... |
| ranking1 | 1x90 double |
| ranking2 | 1x90 double |
| ranking3 | 1x90 double |
| ranking_reliefF | 1x90 double |
| recall_ens | [0.9565;1;0.8... |
| recall_ens_chi2_10 | [0.8696;0.642... |
| recall_ens_chi2_20 | [0.9130;1;0.7... |
| recall_ens_chi2_30 | [0.9565;1;0.7... |
| recall_ens_chi2_40 | [0.9565;1;0.7... |
| recall_ens_chi2_50 | [0.9130;1;0.8... |
| recall_ens_chi2_60 | [0.9565;0.928... |
| recall_ens_chi2_70 | [0.9565;0.928... |
| recall_ens_chi2_80 | [0.9565;1;0.8... |

| Name | Value |
|---|---|
| recall_ens_chi2_90 | [0.9565;1;0.8... |
| recall_ens_mrmr_10 | [0.9565;1;0.6... |
| recall_ens_mrmr_20 | [0.9130;0.928... |
| recall_ens_mrmr_30 | [0.9130;1;0.7... |
| recall_ens_mrmr_40 | [0.9565;1;0.7... |
| recall_ens_mrmr_50 | [0.9130;1;0.7... |
| recall_ens_mrmr_60 | [0.9565;0.928... |
| recall_ens_mrmr_70 | [0.9130;0.928... |
| recall_ens_mrmr_80 | [0.9565;1;0.7... |
| recall_ens_mrmr_90 | [0.9565;1;0.7... |
| recall_ens_relieff_10 | [0.9565;0.857... |
| recall_ens_relieff_20 | [0.9565;0.857... |
| recall_ens_relieff_30 | [0.9565;0.928... |
| recall_ens_relieff_40 | [0.9130;1;0.8... |
| recall_ens_relieff_50 | [0.9565;1;0.7... |
| recall_ens_relieff_60 | [0.9565;1;0.7... |
| recall_ens_relieff_70 | [0.9565;0.928... |
| recall_ens_relieff_80 | [0.9565;1;0.8... |
| recall_ens_relieff_90 | [1;1;0.7692] |
| recall_ens_SHAP_10 | [1;0.9286;0.7... |
| recall_ens_SHAP_20 | [1;1;0.7692] |
| recall_ens_SHAP_30 | [0.9130;1;0.8... |
| recall_ens_SHAP_40 | [0.9565;1;0.7... |
| recall_ens_SHAP_50 | [0.9565;1;0.8... |
| recall_ens_SHAP_60 | [0.9565;1;0.8... |

| Name | Value |
|---|---|
| recall_ens_SHAP_70 | [0.9565;1;0.7... |
| recall_ens_SHAP_80 | [0.9565;1;0.7... |
| recall_ens_SHAP_90 | [0.9565;1;0.8... |
| recall_ens_SHAP_int_10 | [0.9130;0.928... |
| recall_ens_SHAP_int_20 | [0.9565;1;0.7... |
| recall_ens_SHAP_int_30 | [0.9130;1;0.7... |
| recall_ens_SHAP_int_40 | [0.9565;1;0.7... |
| recall_ens_SHAP_int_50 | [0.9565;1;0.7... |
| recall_ens_SHAP_int_60 | [0.9565;0.928... |
| recall_ens_SHAP_int_70 | [0.9565;1;0.7... |
| recall_ens_SHAP_int_80 | [0.9565;1;0.7... |
| recall_ens_SHAP_int_90 | [0.9565;1;0.7... |
| recall_knn | [0.8696;1;0.8... |
| recall_knn_chi2_10 | [0.8696;1;0.7... |
| recall_knn_chi2_20 | [0.9565;1;0.6... |
| recall_knn_chi2_30 | [0.9130;0.928... |
| recall_knn_chi2_40 | [0.7391;1;0.7... |
| recall_knn_chi2_50 | [0.9130;1;0.6... |
| recall_knn_chi2_60 | [0.8696;1;0.8... |
| recall_knn_chi2_70 | [0.8696;1;0.8... |
| recall_knn_chi2_80 | [0.8696;1;0.8... |
| recall_knn_chi2_90 | [0.8696;1;0.8... |
| recall_knn_mrmr_10 | [0.8261;1;0.6... |
| recall_knn_mrmr_20 | [1;1;0.5385] |
| recall_knn_mrmr_30 | [0.9130;1;0.6... |

| Name | Value |
|---|---|
| recall_knn_mrmr_40 | [0.9130;1;0.6... |
| recall_knn_mrmr_50 | [0.8696;1;0.6... |
| recall_knn_mrmr_60 | [0.8261;1;0.8... |
| recall_knn_mrmr_70 | [0.8261;1;0.8... |
| recall_knn_mrmr_80 | [0.8696;1;0.9... |
| recall_knn_mrmr_90 | [0.8696;1;0.8... |
| recall_knn_relieff_10 | [0.9565;0.928... |
| recall_knn_relieff_20 | [0.9130;1;0.6... |
| recall_knn_relieff_30 | [0.8261;1;0.7... |
| recall_knn_relieff_40 | [1;0.9286;0.6... |
| recall_knn_relieff_50 | [0.7826;1;0.8... |
| recall_knn_relieff_60 | [0.8696;1;0.8... |
| recall_knn_relieff_70 | [0.8261;1;0.8... |
| recall_knn_relieff_80 | [0.8696;1;0.8... |
| recall_knn_relieff_90 | [0.8696;1;0.8... |
| recall_knn_SHAP_10 | [0.8696;1;0.3... |
| recall_knn_SHAP_20 | [1;1;0.5385] |
| recall_knn_SHAP_30 | [0.8696;1;0.7... |
| recall_knn_SHAP_40 | [1;1;0.6923] |
| recall_knn_SHAP_50 | [0.8696;1;0.8... |
| recall_knn_SHAP_60 | [0.8696;1;0.8... |
| recall_knn_SHAP_70 | [0.8696;1;0.6... |
| recall_knn_SHAP_80 | [0.8696;1;0.8... |
| recall_knn_SHAP_90 | [0.8696;1;0.8... |
| recall_knn_SHAP_int_10 | [0.9130;0.928... |

| Name | Value |
|---|---|
| recall_knn_SHAP_int_20 | [0.8261;1;0.8... |
| recall_knn_SHAP_int_30 | [0.8696;1;0.8... |
| recall_knn_SHAP_int_40 | [0.8696;0.928... |
| recall_knn_SHAP_int_50 | [0.8696;1;0.8... |
| recall_knn_SHAP_int_60 | [0.8261;1;0.8... |
| recall_knn_SHAP_int_70 | [0.8696;1;0.8... |
| recall_knn_SHAP_int_80 | [0.8696;1;0.8... |
| recall_knn_SHAP_int_90 | [0.8696;1;0.8... |
| recall_nb | [0.8696;1;0.9... |
| recall_nb_chi2_10 | [0.7391;0.857... |
| recall_nb_chi2_20 | [0.8261;1;0.4... |
| recall_nb_chi2_30 | [0.8696;1;0.5... |
| recall_nb_chi2_40 | [0.6957;1;0.9... |
| recall_nb_chi2_50 | [0.8696;1;0.9... |
| recall_nb_chi2_60 | [0.8696;1;0.9... |
| recall_nb_chi2_70 | [0.8696;1;0.9... |
| recall_nb_chi2_80 | [0.8696;1;0.9... |
| recall_nb_chi2_90 | [0.8696;1;0.9... |
| recall_nb_mrmr_10 | [0.8696;1;0.6... |
| recall_nb_mrmr_20 | [0.7826;1;0.8... |
| recall_nb_mrmr_30 | [0.8696;1;0.8... |
| recall_nb_mrmr_40 | [0.8696;1;0.8... |
| recall_nb_mrmr_50 | [0.9130;1;0.8... |
| recall_nb_mrmr_60 | [0.9130;1;0.8... |
| recall_nb_mrmr_70 | [0.9130;1;0.9... |

| Name | Value |
|---|---|
| recall_nb_mrmr_80 | [0.8696;1;0.9... |
| recall_nb_mrmr_90 | [0.8696;1;0.9... |
| recall_nb_relieff_10 | [0.9130;0.857... |
| recall_nb_relieff_20 | [0.7826;1;0.8... |
| recall_nb_relieff_30 | [0.7826;1;0.9... |
| recall_nb_relieff_40 | [0.7391;1;0.9... |
| recall_nb_relieff_50 | [0.7826;1;0.9... |
| recall_nb_relieff_60 | [0.8261;1;0.9... |
| recall_nb_relieff_70 | [0.8261;1;0.9... |
| recall_nb_relieff_80 | [0.7826;1;0.9... |
| recall_nb_relieff_90 | [0.8696;1;0.9... |
| recall_nb_SHAP_10 | [0.8261;1;0.3... |
| recall_nb_SHAP_20 | [0.7826;1;0.6... |
| recall_nb_SHAP_30 | [0.9130;1;0.7... |
| recall_nb_SHAP_40 | [0.8696;1;0.8... |
| recall_nb_SHAP_50 | [0.8696;1;0.8... |
| recall_nb_SHAP_60 | [0.9130;1;0.8... |
| recall_nb_SHAP_70 | [0.9130;1;0.8... |
| recall_nb_SHAP_80 | [0.9130;1;0.8... |
| recall_nb_SHAP_90 | [0.8696;1;0.9... |
| recall_nb_SHAP_int_10 | [0.9130;1;0.7... |
| recall_nb_SHAP_int_20 | [0.9565;1;0.8... |
| recall_nb_SHAP_int_30 | [0.9565;1;0.8... |
| recall_nb_SHAP_int_40 | [0.9130;1;0.8... |
| recall_nb_SHAP_int_50 | [0.9130;1;0.8... |

| Name | Value |
|---|---|
| recall_nb_SHAP_int_60 | |
| recall_nb_SHAP_int_70 | |
| recall_nb_SHAP_int_80 | |
| recall_nb_SHAP_int_90 | [0.8696;1;0.9... |
| recall_nn | [0.9565;1;0.8... |
| recall_nn_chi2_10 | [0.9565;0.785... |
| recall_nn_chi2_20 | [0.9130;1;0.5... |
| recall_nn_chi2_30 | [0.9130;0.857... |
| recall_nn_chi2_40 | [0.9565;1;0.5... |
| recall_nn_chi2_50 | [0.8261;1;0.8... |
| recall_nn_chi2_60 | [0.9130;1;0.8... |
| recall_nn_chi2_70 | [0.8261;1;0.7... |
| recall_nn_chi2_80 | [0.9130;1;0.6... |
| recall_nn_chi2_90 | [0.8696;1;0.9... |
| recall_nn_mrmr_10 | [0.8696;1;0.6... |
| recall_nn_mrmr_20 | [0.9565;1;0.8... |
| recall_nn_mrmr_30 | [0.9130;1;0.6... |
| recall_nn_mrmr_40 | [0.9130;1;0.6... |
| recall_nn_mrmr_50 | [0.8696;1;0.8... |
| recall_nn_mrmr_60 | [1;0.9286;0.7... |
| recall_nn_mrmr_70 | [0.9130;0.928... |
| recall_nn_mrmr_80 | [0.8696;0.928... |
| recall_nn_mrmr_90 | [0.9565;1;0.6... |
| recall_nn_relieff_10 | [0.9130;0.857... |
| recall_nn_relieff_20 | [1;1;0.7692] |

| Name | Value |
|---|---|
| recall_nn_relieff_30 | [0.9130;1;0.8... |
| recall_nn_relieff_40 | [0.9130;1;0.8... |
| recall_nn_relieff_50 | [0.9130;1;0.4... |
| recall_nn_relieff_60 | [0.9130;1;0.7... |
| recall_nn_relieff_70 | [0.8696;1;0.6... |
| recall_nn_relieff_80 | [0.8696;1;0.9... |
| recall_nn_relieff_90 | [0.8696;1;0.6... |
| recall_nn_SHAP_10 | [0.9565;1;0.5... |
| recall_nn_SHAP_20 | [0.9565;1;0.8... |
| recall_nn_SHAP_30 | [0.9130;0.928... |
| recall_nn_SHAP_40 | [0.9130;1;0.8... |
| recall_nn_SHAP_50 | [0.9130;1;0.6... |
| recall_nn_SHAP_60 | [0.9130;1;0.6... |
| recall_nn_SHAP_70 | [0.9565;1;0.6... |
| recall_nn_SHAP_80 | [0.8696;0.928... |
| recall_nn_SHAP_90 | [0.9130;1;0.8... |
| recall_nn_SHAP_int_10 | [0.9565;0.928... |
| recall_nn_SHAP_int_20 | [0.8261;1;0.6... |
| recall_nn_SHAP_int_30 | [0.9565;1;0.7... |
| recall_nn_SHAP_int_40 | [0.9130;1;0.7... |
| recall_nn_SHAP_int_50 | [0.8696;1;0.7... |
| recall_nn_SHAP_int_60 | [0.9130;1;0.7... |
| recall_nn_SHAP_int_70 | [0.8696;1;0.7... |
| recall_nn_SHAP_int_80 | [0.9565;1;0.7... |
| recall_nn_SHAP_int_90 | [0.9565;1;0.7... |

| Name | Value |
| --- | --- |
| results | |
| RobotDataset | |
| SF_test_chi2_10 | |
| SF_test_chi2_20 | |
| SF_test_chi2_30 | |
| SF_test_chi2_40 | |
| SF_test_chi2_50 | |
| SF_test_chi2_60 | |
| SF_test_chi2_70 | |
| SF_test_chi2_80 | |
| SF_test_chi2_90 | |
| SF_test_mrmr_10 | |
| SF_test_mrmr_20 | |
| SF_test_mrmr_30 | |
| SF_test_mrmr_40 | |
| SF_test_mrmr_50 | |
| SF_test_mrmr_60 | |
| SF_test_mrmr_70 | |
| SF_test_mrmr_80 | |
| SF_test_mrmr_90 | |
| SF_test_relieff_10 | |
| SF_test_relieff_20 | |
| SF_test_relieff_30 | |
| SF_test_relieff_40 | *50x40 table* |
| SF_test_relieff_50 | *50x50 table* |

| Name | Value |
|---|---|
| SF_test_relieff_60 | *50x60 table* |
| SF_test_relieff_70 | *50x70 table* |
| SF_test_relieff_80 | *50x80 table* |
| SF_test_relieff_90 | *50x90 table* |
| SF_train_chi2_10 | *202x10 table* |
| SF_train_chi2_20 | *202x20 table* |
| SF_train_chi2_30 | *202x30 table* |
| SF_train_chi2_40 | *202x40 table* |
| SF_train_chi2_50 | *202x50 table* |
| SF_train_chi2_60 | *202x60 table* |
| SF_train_chi2_70 | *202x70 table* |
| SF_train_chi2_80 | *202x80 table* |
| SF_train_chi2_90 | *202x90 table* |
| SF_train_mrmr_10 | *202x10 table* |
| SF_train_mrmr_20 | *202x20 table* |
| SF_train_mrmr_30 | *202x30 table* |
| SF_train_mrmr_40 | *202x40 table* |
| SF_train_mrmr_50 | *202x50 table* |
| SF_train_mrmr_60 | *202x60 table* |
| SF_train_mrmr_70 | *202x70 table* |
| SF_train_mrmr_80 | *202x80 table* |
| SF_train_mrmr_90 | *202x90 table* |
| SF_train_relieff_10 | *202x10 table* |
| SF_train_relieff_20 | *202x20 table* |
| SF_train_relieff_30 | *202x30 table* |

| Name | Value |
|---|---|
| SF_train_relieff_40 | *202x40 table* |
| SF_train_relieff_50 | *202x50 table* |
| SF_train_relieff_60 | *202x60 table* |
| SF_train_relieff_70 | *202x70 table* |
| SF_train_relieff_80 | *202x80 table* |
| SF_train_relieff_90 | *202x90 table* |
| SHAP_int_test_ens_10 | *50x10 table* |
| SHAP_int_test_ens_20 | *50x20 table* |
| SHAP_int_test_ens_30 | *50x30 table* |
| SHAP_int_test_ens_40 | *50x40 table* |
| SHAP_int_test_ens_50 | *50x50 table* |
| SHAP_int_test_ens_60 | *50x60 table* |
| SHAP_int_test_ens_70 | *50x70 table* |
| SHAP_int_test_ens_80 | *50x80 table* |
| SHAP_int_test_ens_90 | *50x90 table* |
| SHAP_int_test_knn_10 | *50x10 table* |
| SHAP_int_test_knn_20 | *50x20 table* |
| SHAP_int_test_knn_30 | *50x30 table* |
| SHAP_int_test_knn_40 | *50x40 table* |
| SHAP_int_test_knn_50 | *50x50 table* |
| SHAP_int_test_knn_60 | *50x60 table* |
| SHAP_int_test_knn_70 | *50x70 table* |
| SHAP_int_test_knn_80 | *50x80 table* |
| SHAP_int_test_knn_90 | *50x90 table* |
| SHAP_int_test_nb_10 | *50x10 table* |

| Name | Value |
| --- | --- |
| SHAP_int_test_nb_20 | |
| SHAP_int_test_nb_30 | |
| SHAP_int_test_nb_40 | |
| SHAP_int_test_nb_50 | |
| SHAP_int_test_nb_60 | |
| SHAP_int_test_nb_70 | |
| SHAP_int_test_nb_80 | |
| SHAP_int_test_nb_90 | |
| SHAP_int_test_nn_10 | |
| SHAP_int_test_nn_20 | |
| SHAP_int_test_nn_30 | |
| SHAP_int_test_nn_40 | |
| SHAP_int_test_nn_50 | |
| SHAP_int_test_nn_60 | |
| SHAP_int_test_nn_70 | |
| SHAP_int_test_nn_80 | |
| SHAP_int_test_nn_90 | |
| SHAP_int_train_ens_10 | |
| SHAP_int_train_ens_20 | |
| SHAP_int_train_ens_30 | |
| SHAP_int_train_ens_40 | |
| SHAP_int_train_ens_50 | |
| SHAP_int_train_ens_60 | |
| SHAP_int_train_ens_70 | |
| SHAP_int_train_ens_80 | |

| Name | Value |
|---|---|
| SHAP_int_train_ens_90 | *202x90 table* |
| SHAP_int_train_knn_10 | *202x10 table* |
| SHAP_int_train_knn_20 | *202x20 table* |
| SHAP_int_train_knn_30 | *202x30 table* |
| SHAP_int_train_knn_40 | *202x40 table* |
| SHAP_int_train_knn_50 | *202x50 table* |
| SHAP_int_train_knn_60 | *202x60 table* |
| SHAP_int_train_knn_70 | *202x70 table* |
| SHAP_int_train_knn_80 | *202x80 table* |
| SHAP_int_train_knn_90 | *202x90 table* |
| SHAP_int_train_nb_10 | *202x10 table* |
| SHAP_int_train_nb_20 | *202x20 table* |
| SHAP_int_train_nb_30 | *202x30 table* |
| SHAP_int_train_nb_40 | *202x40 table* |
| SHAP_int_train_nb_50 | *202x50 table* |
| SHAP_int_train_nb_60 | *202x60 table* |
| SHAP_int_train_nb_70 | *202x70 table* |
| SHAP_int_train_nb_80 | *202x80 table* |
| SHAP_int_train_nb_90 | *202x90 table* |
| SHAP_int_train_nn_10 | *202x10 table* |
| SHAP_int_train_nn_20 | *202x20 table* |
| SHAP_int_train_nn_30 | *202x30 table* |
| SHAP_int_train_nn_40 | *202x40 table* |
| SHAP_int_train_nn_50 | *202x50 table* |
| SHAP_int_train_nn_60 | *202x60 table* |

| Name | Value |
| --- | --- |
| SHAP_int_train_nn_70 | |
| SHAP_int_train_nn_80 | |
| SHAP_int_train_nn_90 | |
| SHAP_test_ens_10 | |
| SHAP_test_ens_20 | |
| SHAP_test_ens_30 | |
| SHAP_test_ens_40 | |
| SHAP_test_ens_50 | |
| SHAP_test_ens_60 | |
| SHAP_test_ens_70 | |
| SHAP_test_ens_80 | |
| SHAP_test_ens_90 | |
| SHAP_test_knn_10 | |
| SHAP_test_knn_20 | |
| SHAP_test_knn_30 | |
| SHAP_test_knn_40 | |
| SHAP_test_knn_50 | |
| SHAP_test_knn_60 | |
| SHAP_test_knn_70 | |
| SHAP_test_knn_80 | |
| SHAP_test_knn_90 | |
| SHAP_test_nb_10 | |
| SHAP_test_nb_20 | |
| SHAP_test_nb_30 | |
| SHAP_test_nb_40 | |

| Name | Value |
|---|---|
| SHAP_test_nb_50 | *50x50 table* |
| SHAP_test_nb_60 | *50x60 table* |
| SHAP_test_nb_70 | *50x70 table* |
| SHAP_test_nb_80 | *50x80 table* |
| SHAP_test_nb_90 | *50x90 table* |
| SHAP_test_nn_10 | *50x10 table* |
| SHAP_test_nn_20 | *50x20 table* |
| SHAP_test_nn_30 | *50x30 table* |
| SHAP_test_nn_40 | *50x40 table* |
| SHAP_test_nn_50 | *50x50 table* |
| SHAP_test_nn_60 | *50x60 table* |
| SHAP_test_nn_70 | *50x70 table* |
| SHAP_test_nn_80 | *50x80 table* |
| SHAP_test_nn_90 | *50x90 table* |
| SHAP_train_ens_10 | *202x10 table* |
| SHAP_train_ens_20 | *202x20 table* |
| SHAP_train_ens_30 | *202x30 table* |
| SHAP_train_ens_40 | *202x40 table* |
| SHAP_train_ens_50 | *202x50 table* |
| SHAP_train_ens_60 | *202x60 table* |
| SHAP_train_ens_70 | *202x70 table* |
| SHAP_train_ens_80 | *202x80 table* |
| SHAP_train_ens_90 | *202x90 table* |
| SHAP_train_knn_10 | *202x10 table* |
| SHAP_train_knn_20 | *202x20 table* |

| Name | Value |
|---|---|
| SHAP_train_knn_30 | *202x30 table* |
| SHAP_train_knn_40 | *202x40 table* |
| SHAP_train_knn_50 | *202x50 table* |
| SHAP_train_knn_60 | *202x60 table* |
| SHAP_train_knn_70 | *202x70 table* |
| SHAP_train_knn_80 | *202x80 table* |
| SHAP_train_knn_90 | *202x90 table* |
| SHAP_train_nb_10 | *202x10 table* |
| SHAP_train_nb_20 | *202x20 table* |
| SHAP_train_nb_30 | *202x30 table* |
| SHAP_train_nb_40 | *202x40 table* |
| SHAP_train_nb_50 | *202x50 table* |
| SHAP_train_nb_60 | *202x60 table* |
| SHAP_train_nb_70 | *202x70 table* |
| SHAP_train_nb_80 | *202x80 table* |
| SHAP_train_nb_90 | *202x90 table* |
| SHAP_train_nn_10 | *202x10 table* |
| SHAP_train_nn_20 | *202x20 table* |
| SHAP_train_nn_30 | *202x30 table* |
| SHAP_train_nn_40 | *202x40 table* |
| SHAP_train_nn_50 | *202x50 table* |
| SHAP_train_nn_60 | *202x60 table* |
| SHAP_train_nn_70 | *202x70 table* |
| SHAP_train_nn_80 | *202x80 table* |
| SHAP_train_nn_90 | *202x90 table* |

| Name | Value |
|---|---|
| sorted_indices_ens | *90x1 double* |
| sorted_indices_int_ens | *90x1 double* |
| sorted_indices_int_knn | *90x1 double* |
| sorted_indices_int_nb | *90x1 double* |
| sorted_indices_int_nn | *90x1 double* |
| sorted_indices_knn | *90x1 double* |
| sorted_indices_nb | *90x1 double* |
| sorted_indices_nn | *90x1 double* |
| value1 | 200 |
| weights1 | *1x90 double* |
| weights2 | *1x90 double* |
| weights3 | *1x90 double* |
| x | *252x90 table* |
| X | *252x90 table* |
| X_test | *50x90 table* |
| X_train | *202x90 table* |
| Xtrain | *202x90 double* |
| y | *252x1 catego...* |
| Y | *252x1 table* |
| Y_test | *50x1 table* |
| Y_train | *202x1 table* |
| Ytest | *50x1 categori...* |
| Ytrain | *202x1 catego...* |