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|--------|-------------------|------|----|----|-------------|--------------|---------|---------|
| tuning | ProteinFolding_19 | 0.5 | 6 | 59 | 4.8559E-101 | 1324.085264 | 64.62 | 3632.13 |
| tuning | ProteinFolding_19 | 0.01 | 6 | 59 | 9.7119E-103 | 1324.085264 | 64.65 | 3632.12 |
| tuning | ProteinFolding_20 | 0.01 | 5 | 59 | 9.5304E-103 | 4544.871198 | 70.72 | 3638.29 |
| tuning | ProteinFolding_20 | 0.5 | 5 | 59 | 4.7652E-101 | 4544.871198 | 71.05 | 3638.71 |
| tuning | ProteinFolding_20 | 0.1 | 5 | 59 | 9.5304E-102 | 4544.871198 | 71.78 | 3638.59 |
| tuning | ProteinFolding_20 | 1 | 5 | 59 | 9.5304E-101 | 4544.871198 | 72.11 | 3638.73 |
| tuning | ProteinFolding_21 | 0.1 | 5 | 59 | 9.5304E-102 | 5982.050015 | 316.97 | 3742.91 |
| tuning | ProteinFolding_21 | 1 | 5 | 59 | 9.5304E-101 | 5982.050015 | 317.55 | 3742.6 |
| tuning | ProteinFolding_21 | 0.01 | 5 | 59 | 9.5304E-103 | 5982.050015 | 318.47 | 3743 |
| tuning | ProteinFolding_21 | 0.5 | 5 | 59 | 4.7652E-101 | 5982.050015 | 318.89 | 3743.15 |
| tuning | ProteinFolding_22 | 1 | 5 | 59 | 9.519E-101 | 9591.369382 | 325.47 | 3744.91 |
| tuning | ProteinFolding_22 | 0.1 | 5 | 59 | 9.519E-102 | 9591.369382 | 325.73 | 3744.71 |
| tuning | ProteinFolding_22 | 0.01 | 5 | 59 | 9.519E-103 | 9591.369382 | 326.61 | 3745.99 |
| tuning | ProteinFolding_22 | 0.5 | 5 | 59 | 4.7595E-101 | 9591.369382 | 328.84 | 3745.55 |
| tuning | ProteinFolding_23 | 0.01 | 6 | 59 | 9.5295E-103 | 1678.191833 | 63.85 | 3631.99 |
| tuning | ProteinFolding_23 | 0.1 | 6 | 59 | 9.5295E-102 | 1678.191833 | 64.08 | 3632.05 |
| tuning | ProteinFolding_23 | 1 | 6 | 59 | 9.5295E-101 | 1678.191833 | 64.14 | 3632.09 |
| tuning | ProteinFolding_23 | 0.5 | 6 | 59 | 4.7647E-101 | 1678.191833 | 64.17 | 3632.23 |
| tuning | ProteinFolding_24 | 1 | 5 | 59 | 9.5295E-101 | 2898.04158 | 71.22 | 3638.6 |
| tuning | ProteinFolding_24 | 0.01 | 5 | 59 | 9.5295E-103 | 2898.04158 | 71.58 | 3638.61 |
| tuning | ProteinFolding_24 | 0.1 | 5 | 59 | 9.5295E-102 | 2898.04158 | 71.72 | 3638.78 |
| tuning | ProteinFolding_24 | 0.5 | 5 | 59 | 4.7647E-101 | 2898.04158 | 71.75 | 3638.87 |
| tuning | ProteinFolding_25 | 0.01 | 5 | 59 | 9.5029E-103 | 7861.50169 | 320.31 | 3746.87 |
| tuning | ProteinFolding_25 | 1 | 5 | 59 | 9.5029E-101 | 7861.50169 | 320.69 | 3746.79 |
| tuning | ProteinFolding_25 | 0.1 | 5 | 59 | 9.5029E-102 | 7861.50169 | 320.7 | 3746.07 |
| tuning | ProteinFolding_25 | 0.5 | 5 | 59 | 4.7514E-101 | 7861.50169 | 322.45 | 3746.52 |
| tuning | Segmentation_11 | 0.01 | 5 | 19 | 0.00219671 | -132.0918238 | 52.39 | 152.64 |
| tuning | Segmentation_11 | 0.1 | 5 | 19 | 0.0219671 | -132.1831054 | 39.36 | 54.75 |
| tuning | Segmentation_11 | 0.5 | 5 | 19 | 0.109835 | -141.5264143 | 41.79 | 58.99 |
| tuning | Segmentation_11 | 1 | 5 | 19 | 0.219671 | -155.0921135 | 34.22 | 49.52 |
| tuning | Segmentation_12 | 0.01 | 21 | 20 | 0.00268962 | -21.92436747 | | 3.02 |
| tuning | Segmentation_12 | 0.1 | 21 | 20 | 0.0268962 | -23.00189278 | | 2.98 |
| tuning | Segmentation_12 | 0.5 | 21 | 20 | 0.134481 | -24.55743995 | | 2.97 |
| tuning | Segmentation_12 | 1 | 21 | 20 | 0.268962 | -37.11936827 | | 3.03 |
| tuning | Segmentation_13 | 0.01 | 19 | 18 | 0.00259491 | -21.37045842 | | 3.83 |
| tuning | Segmentation_13 | 0.1 | 19 | 18 | 0.0259491 | -21.37045842 | | 3.75 |
| tuning | Segmentation_13 | 0.5 | 19 | 18 | 0.129745 | -21.37474379 | | 3.77 |
| tuning | Segmentation_13 | 1 | 19 | 18 | 0.259491 | -30.09601275 | | 3.85 |
| tuning | Segmentation_14 | 0.01 | 19 | 18 | 0.00252815 | -39.27893074 | | 2.89 |
| tuning | Segmentation_14 | 0.1 | 19 | 18 | 0.0252815 | -39.27893074 | | 2.92 |
| tuning | Segmentation_14 | 0.5 | 19 | 18 | 0.126408 | -39.29457324 | | 2.93 |
| tuning | Segmentation_14 | 1 | 19 | 18 | 0.252815 | -40.28756542 | | 3 |
| tuning | Segmentation_15 | 0.01 | 5 | 18 | 0.00220046 | -163.6616216 | 3012.16 | 3631.4 |
| tuning | Segmentation_15 | 0.1 | 5 | 18 | 0.0220046 | -163.7544401 | 455.83 | 3049.4 |
| tuning | Segmentation_15 | 0.5 | 5 | 18 | 0.110023 | -171.9476276 | 38.16 | 537.92 |
| tuning | Segmentation_15 | 1 | 5 | 18 | 0.220046 | -185.393531 | 31.24 | 165.54 |
| tuning | Segmentation_16 | 0.01 | 19 | 18 | 0.00259246 | -40.44452982 | | 2.91 |
| tuning | Segmentation_16 | 0.1 | 19 | 18 | 0.0259246 | -40.44629301 | | 2.77 |
| tuning | Segmentation_16 | 0.5 | 19 | 18 | 0.129623 | -40.4684486 | | 2.93 |
| tuning | Segmentation_16 | 1 | 19 | 18 | 0.259246 | -42.78133801 | | 2.99 |
| tuning | Segmentation_17 | 0.01 | 5 | 20 | 0.00244133 | -174.8149053 | 631.66 | 3630.39 |
| tuning | Segmentation_17 | 0.1 | 5 | 20 | 0.0244133 | -174.933221 | 223.71 | 3629.88 |
| tuning | Segmentation_17 | 0.5 | 5 | 20 | 0.122066 | -179.2991144 | 35.35 | 768.44 |
| tuning | Segmentation_17 | 1 | 5 | 20 | 0.244133 | -186.9708827 | 30.41 | 32.6 |