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|--------|-------------------|------|----|----|-------------|--------------|---------|---------|
| tuning | Promedas_67 | 0.01 | 23 | 48 | 0.0003 | -15.20259396 | 13.1 | 17.39 |
| tuning | Promedas_67 | 0.1 | 23 | 48 | 0.003 | -17.4846438 | 9.98 | 9.99 |
| tuning | Promedas_67 | 1 | 23 | 48 | 0.03 | -18.3120652 | 9.99 | 9.99 |
| tuning | Promedas_67 | 0.5 | 23 | 48 | 0.015 | -18.3120652 | 10.14 | 10.14 |
| tuning | Promedas_68 | 0.01 | 24 | 44 | 0.000002 | -18.91305805 | 88.99 | 113.86 |
| tuning | Promedas_68 | 0.1 | 24 | 44 | 0.00002 | -18.91316318 | 80.97 | 103.16 |
| tuning | Promedas_68 | 0.5 | 24 | 44 | 0.0001 | -18.91472568 | 56.23 | 71.5 |
| tuning | Promedas_68 | 1 | 24 | 44 | 0.0002 | -18.92238023 | 14.95 | 18.42 |
| tuning | Promedas_69 | 0.01 | 24 | 32 | 0.000002 | -11.17846529 | 11.16 | 11.51 |
| tuning | Promedas_69 | 0.1 | 24 | 32 | 0.00002 | -11.17850076 | 11.19 | 11.53 |
| tuning | Promedas_69 | 0.5 | 24 | 32 | 0.0001 | -11.17906076 | 11.22 | 11.34 |
| tuning | Promedas_69 | 1 | 24 | 32 | 0.0002 | -11.37848653 | 11.15 | 11.24 |
| tuning | Promedas_70 | 0.01 | 22 | 21 | 0.0003 | -4.109977926 | | 4.57 |
| tuning | Promedas_70 | 0.1 | 22 | 21 | 0.003 | -4.590209297 | | 4.43 |
| tuning | Promedas_70 | 0.5 | 22 | 21 | 0.015 | -4.593481892 | | 4.4 |
| tuning | Promedas_70 | 1 | 22 | 21 | 0.03 | -4.593481892 | | 4.43 |
| tuning | Promedas_71 | 0.01 | 24 | 35 | 0.0003 | -6.177520741 | 12.39 | 12.48 |
| tuning | Promedas_71 | 0.1 | 24 | 35 | 0.003 | -6.182382785 | 12.34 | 12.34 |
| tuning | Promedas_71 | 0.5 | 24 | 35 | 0.015 | -6.185934041 | 12.34 | 12.34 |
| tuning | Promedas_71 | 1 | 24 | 35 | 0.03 | -6.185934041 | 12.36 | 12.36 |
| tuning | ProteinFolding_11 | 0.01 | 24 | 28 | 2.1476E-07 | 1962.312184 | 10.58 | 10.58 |
| tuning | ProteinFolding_11 | 0.1 | 24 | 28 | 2.1476E-06 | 1958.081894 | 10.56 | 10.56 |
| tuning | ProteinFolding_11 | 0.5 | 24 | 28 | 0.000010738 | 1947.805818 | 10.49 | 10.5 |
| tuning | ProteinFolding_11 | 1 | 24 | 28 | 0.000021476 | 1925.060763 | 10.59 | 10.6 |
| tuning | ProteinFolding_12 | 0.01 | 4 | 20 | 4.75E-12 | -1547.035521 | 1612.23 | 1636.65 |
| tuning | ProteinFolding_12 | 1 | 4 | 20 | 4.75E-10 | -1547.035521 | 1613.06 | 1637.51 |
| tuning | ProteinFolding_12 | 0.1 | 4 | 20 | 4.75E-11 | -1547.035521 | 1613.58 | 1637.99 |
| tuning | ProteinFolding_12 | 0.5 | 4 | 20 | 2.375E-10 | -1547.035521 | 1614.68 | 1639.23 |
| tuning | ProteinFolding_13 | 1 | 4 | 21 | 0.000076286 | -143.3217616 | 24.5 | 24.53 |
| tuning | ProteinFolding_13 | 0.5 | 4 | 21 | 4.76787E-05 | -143.3217616 | 24.53 | 24.56 |
| tuning | ProteinFolding_13 | 0.01 | 4 | 21 | 9.53574E-07 | -143.3217616 | 24.54 | 24.57 |
| tuning | ProteinFolding_13 | 0.1 | 4 | 21 | 7.6286E-06 | -143.3217616 | 24.55 | 24.58 |
| tuning | ProteinFolding_14 | 0.01 | 4 | 20 | 9.99743E-07 | -331.7347758 | 13.39 | 13.4 |
| tuning | ProteinFolding_14 | 0.1 | 4 | 20 | 9.99743E-06 | -331.7347758 | 13.5 | 13.52 |
| tuning | ProteinFolding_14 | 1 | 4 | 20 | 9.99743E-05 | -331.7347758 | 13.62 | 13.64 |
| tuning | ProteinFolding_14 | 0.5 | 4 | 20 | 4.99872E-05 | -331.7347758 | 13.66 | 13.68 |
| tuning | ProteinFolding_15 | 1 | 5 | 22 | 0.0001 | -51.55163983 | 307.1 | 307.11 |
| tuning | ProteinFolding_15 | 0.5 | 5 | 22 | 0.00005 | -51.55163983 | 309.31 | 309.32 |
| tuning | ProteinFolding_15 | 0.1 | 5 | 22 | 0.00001 | -51.55163983 | 309.62 | 309.62 |
| tuning | ProteinFolding_15 | 0.01 | 5 | 22 | 0.000001 | -51.55163983 | 310.19 | 310.2 |
| tuning | ProteinFolding_16 | 0.01 | 4 | 18 | 1.22607E-12 | -855.521914 | 115.07 | 115.68 |
| tuning | ProteinFolding_16 | 0.1 | 4 | 18 | 1.22607E-11 | -855.521914 | 115.2 | 115.82 |
| tuning | ProteinFolding_16 | 1 | 4 | 18 | 1.22607E-10 | -855.521914 | 115.28 | 115.9 |
| tuning | ProteinFolding_16 | 0.5 | 4 | 18 | 6.13035E-11 | -855.521914 | 115.47 | 116.09 |
| tuning | ProteinFolding_17 | 0.5 | 5 | 59 | 4.751E-101 | 12178.22293 | 73.33 | 3640.73 |
| tuning | ProteinFolding_17 | 0.1 | 5 | 59 | 9.5019E-102 | 12178.22293 | 73.81 | 3640.62 |
| tuning | ProteinFolding_17 | 0.01 | 5 | 59 | 9.5019E-103 | 12178.22293 | 73.84 | 3640.78 |
| tuning | ProteinFolding_17 | 1 | 5 | 59 | 9.5019E-101 | 12178.22293 | 73.92 | 3640.62 |
| tuning | ProteinFolding_18 | 0.1 | 5 | 59 | 9.5019E-102 | 12848.69032 | 327.28 | 3751.85 |
| tuning | ProteinFolding_18 | 0.01 | 5 | 59 | 9.5019E-103 | 12848.69032 | 328.41 | 3751.66 |
| tuning | ProteinFolding_18 | 0.5 | 5 | 59 | 4.751E-101 | 12848.69032 | 330.05 | 3751.78 |
| tuning | ProteinFolding_18 | 1 | 5 | 59 | 9.5019E-101 | 12848.69032 | 331.49 | 3751.86 |
| tuning | ProteinFolding_19 | 1 | 6 | 59 | 9.7119E-101 | 1324.085264 | 63.85 | 3632.04 |
| tuning | ProteinFolding_19 | 0.1 | 6 | 59 | 9.7119E-102 | 1324.085264 | 64.19 | 3631.94 |