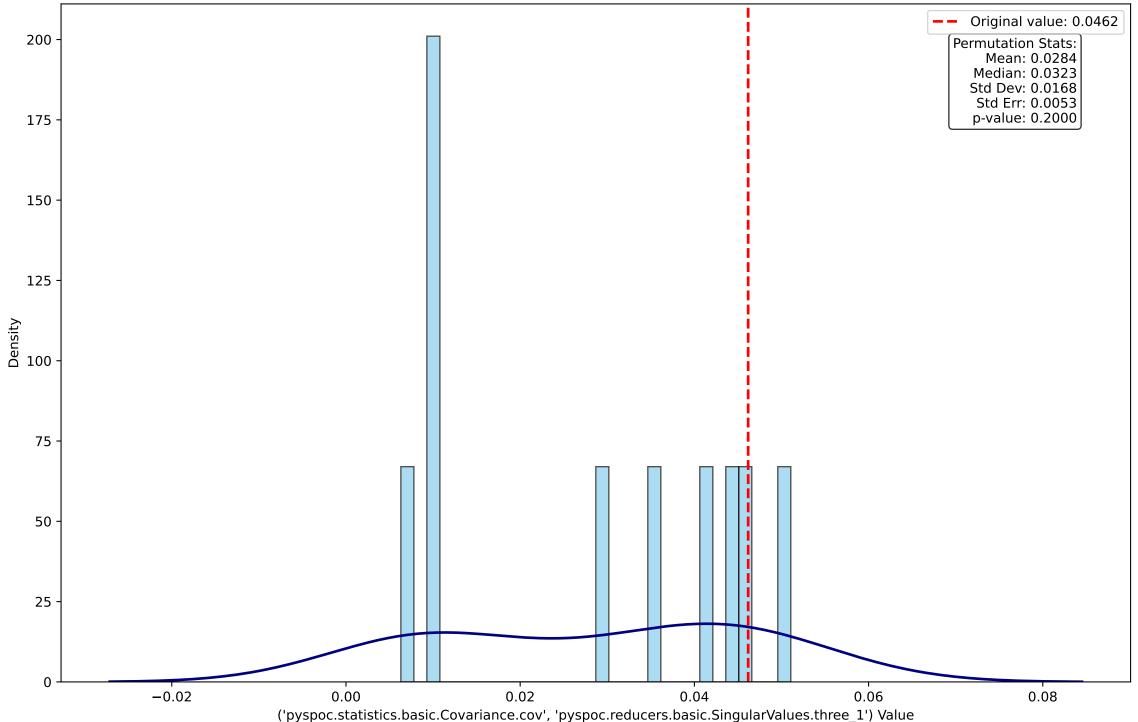
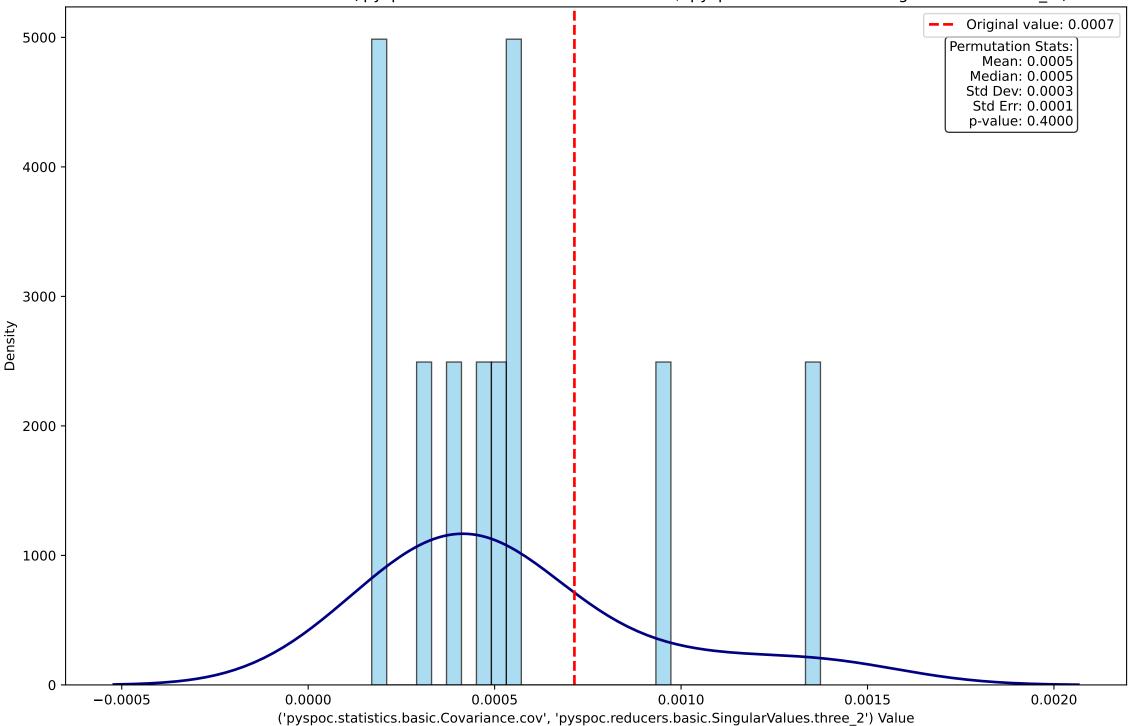
Filename: DailyDelhiClimateTest.csv
Number of permutations: 10
Number of bootstrap samples: 10
Row bootstrap sample fraction: 90.0%
Column bootstrap sample fraction: 90.0%
Number of perturbations: 10
Scale factor for perturbations: 0.1
Normalization: z-score
Random seed: 42

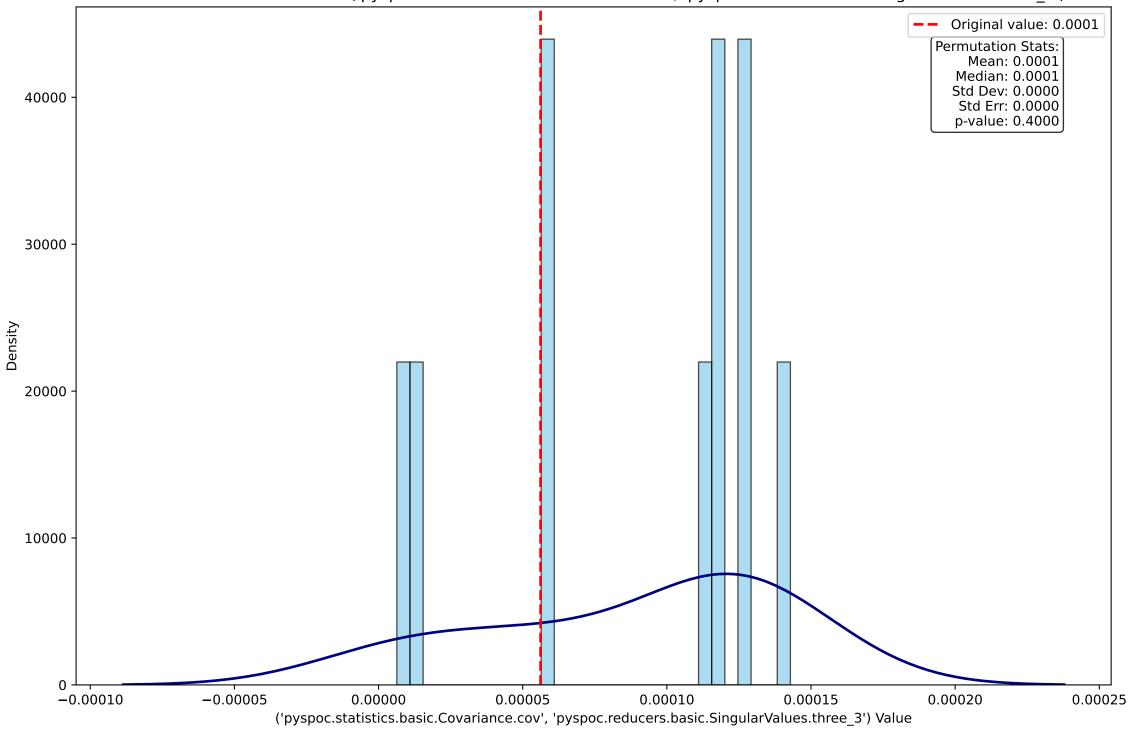
Permutation Distribution for ('pyspoc.statistics.basic.Covariance.cov', 'pyspoc.reducers.basic.SingularValues.three_1')

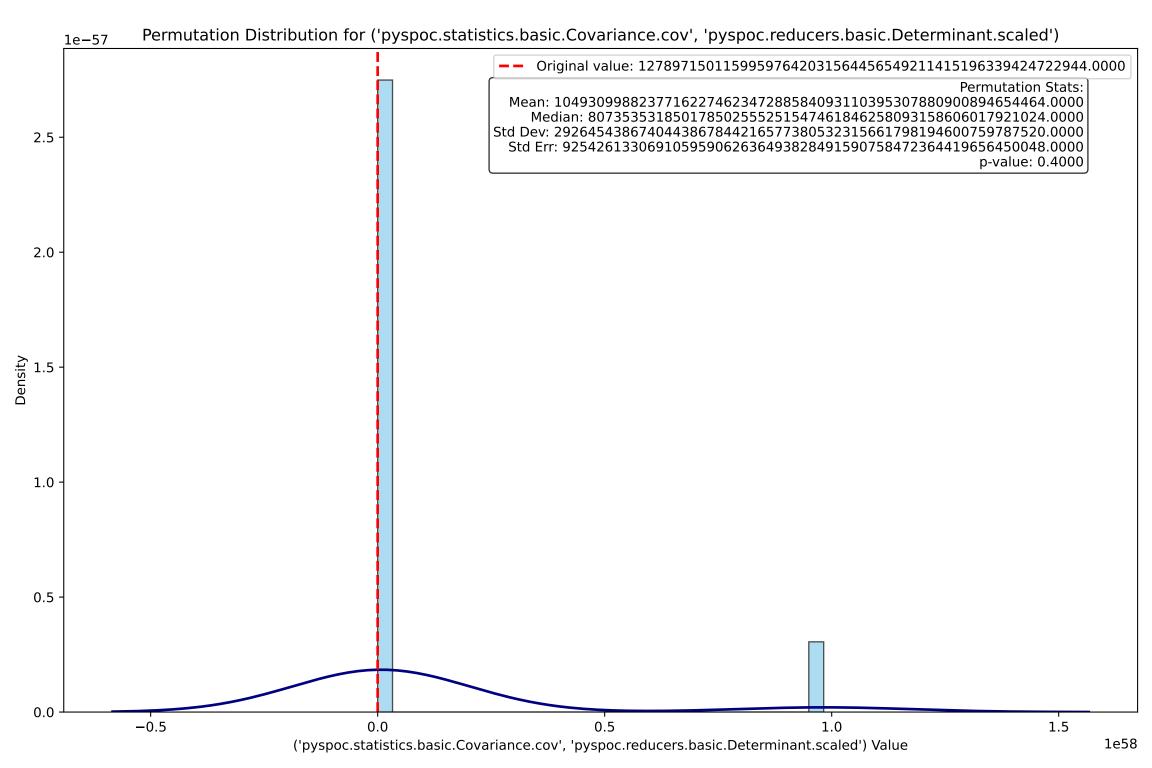


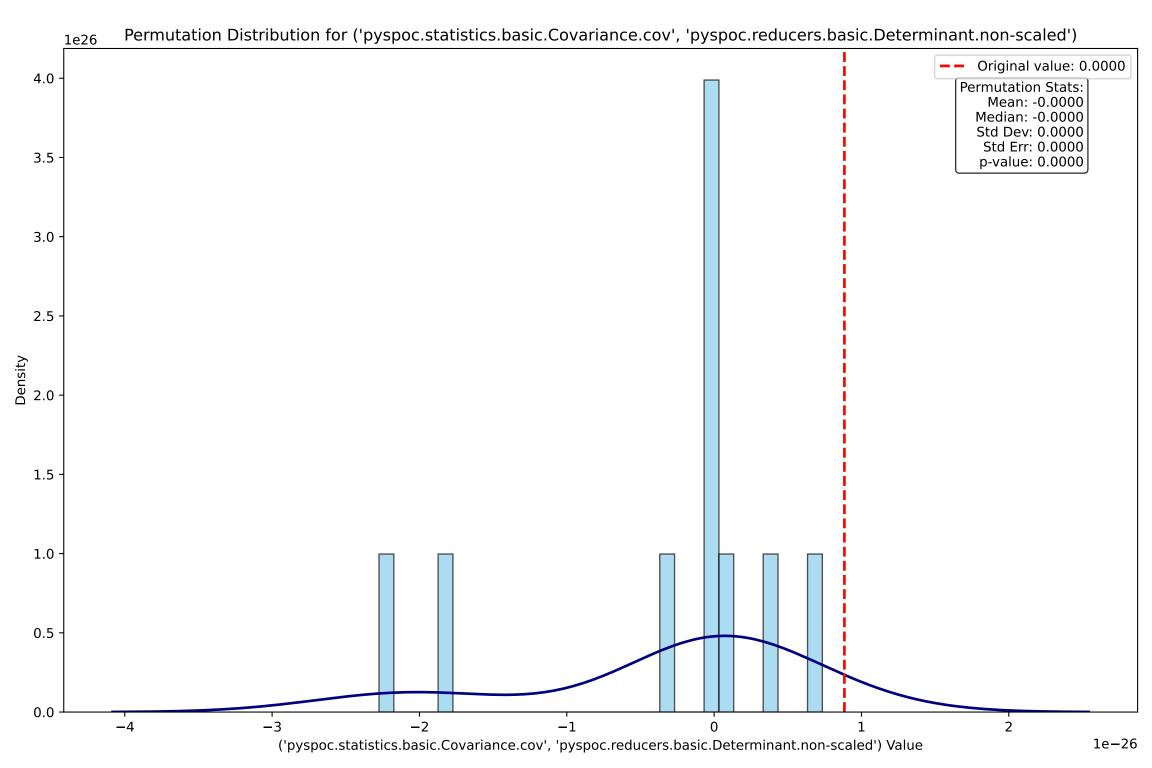
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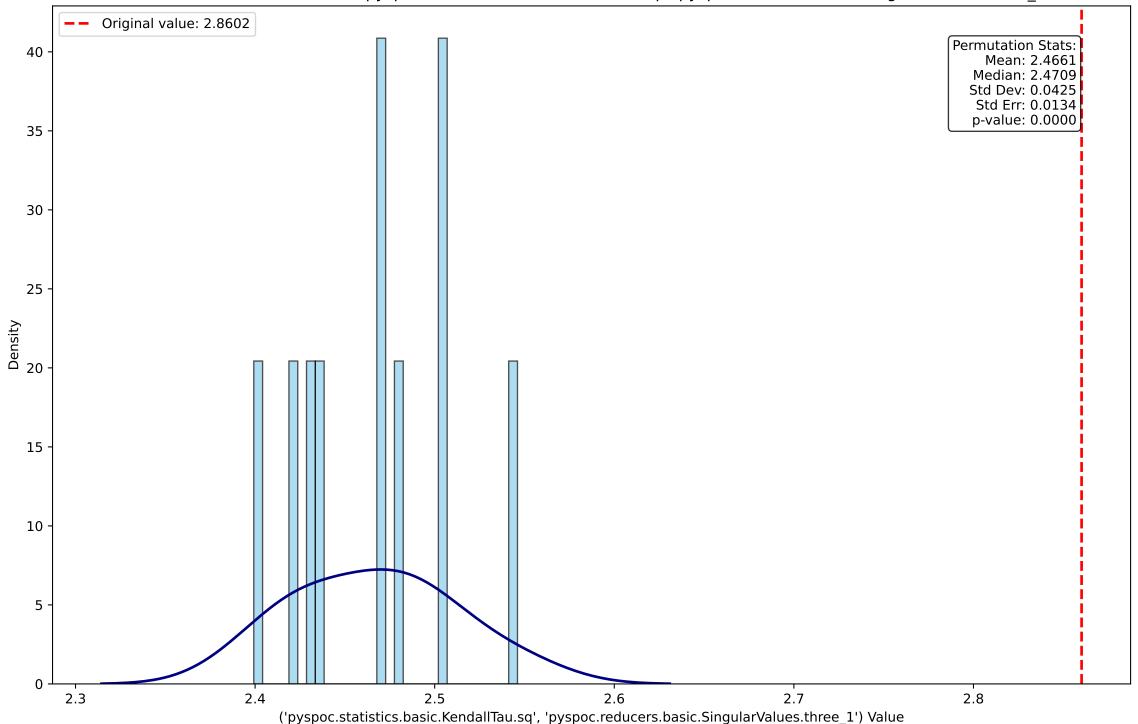
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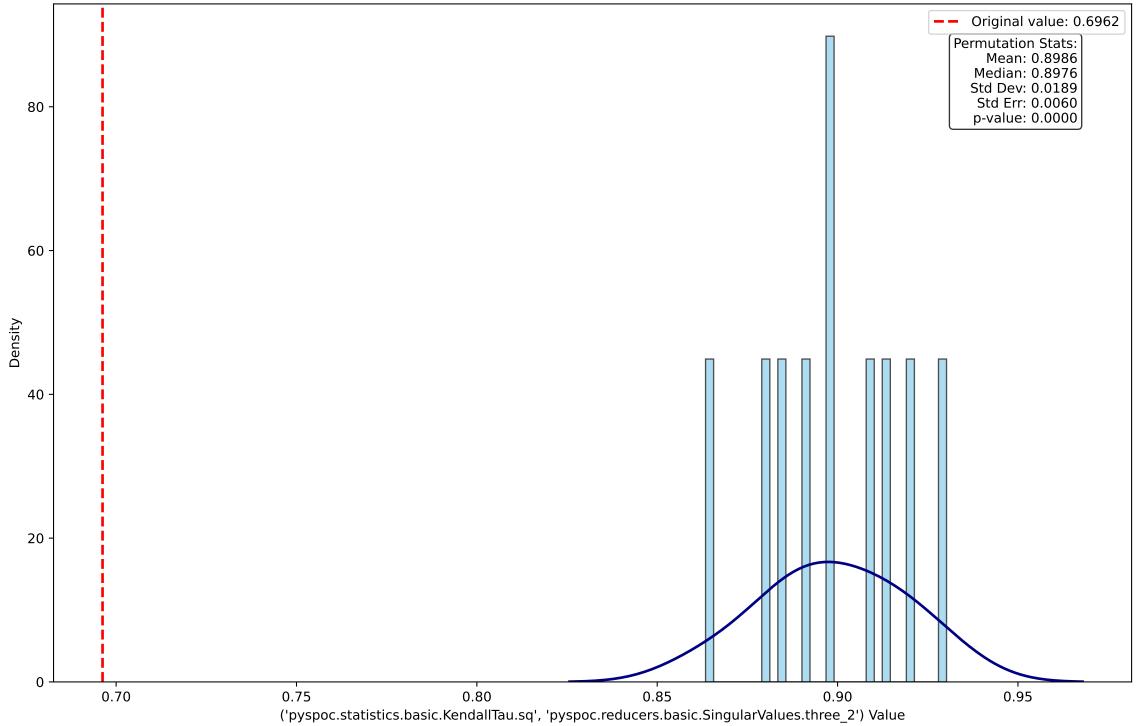




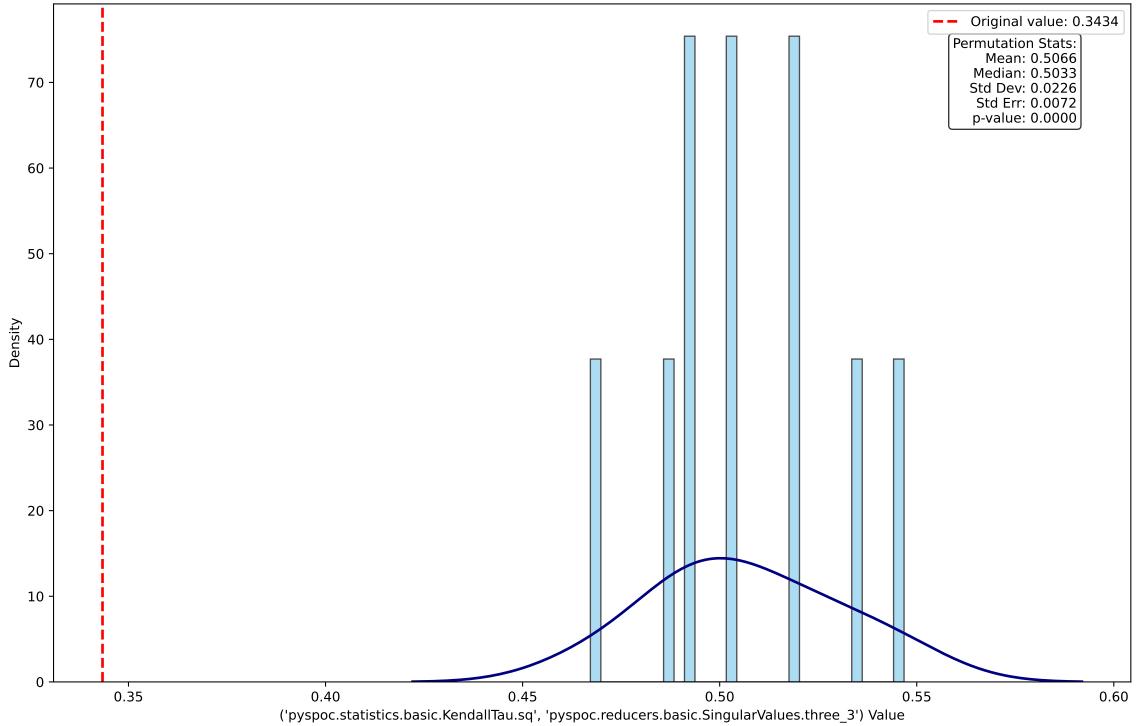
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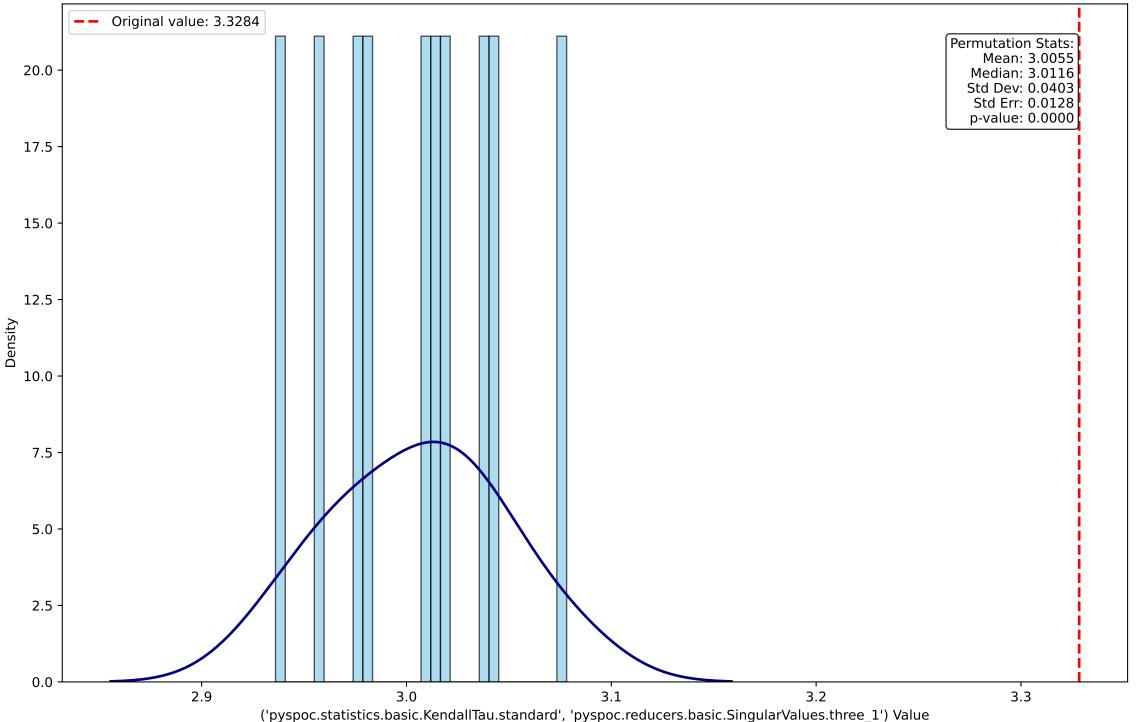
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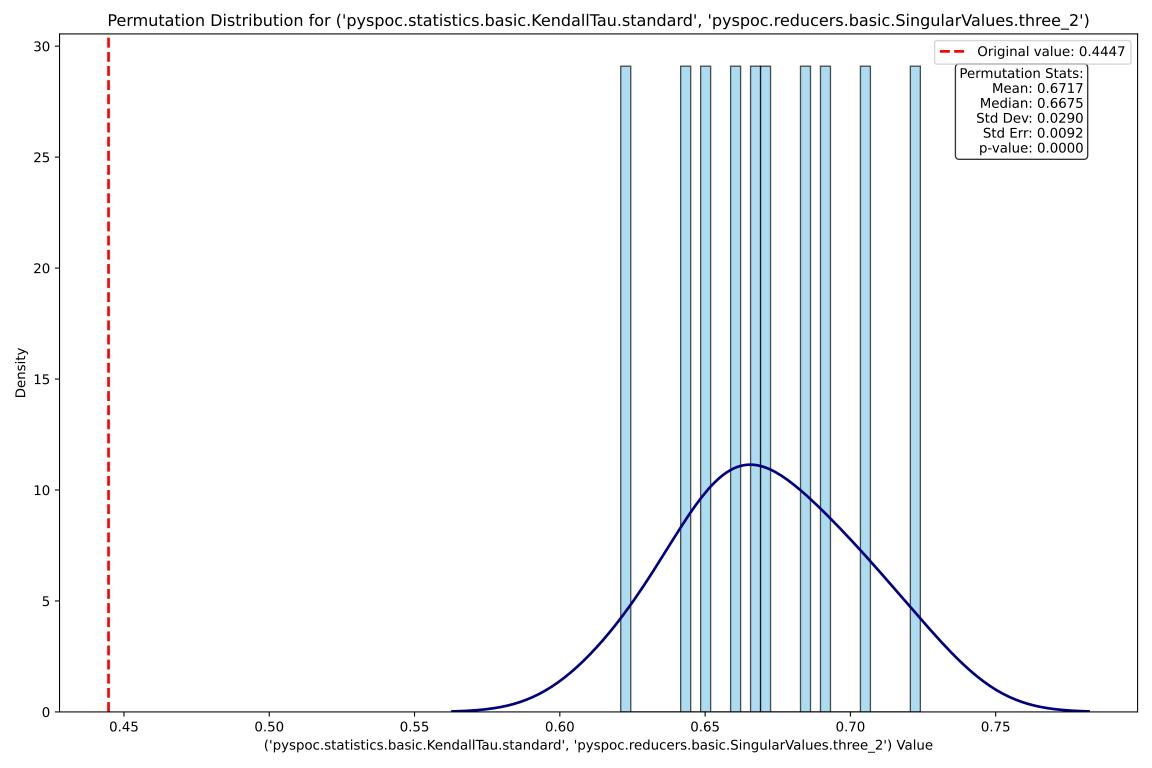


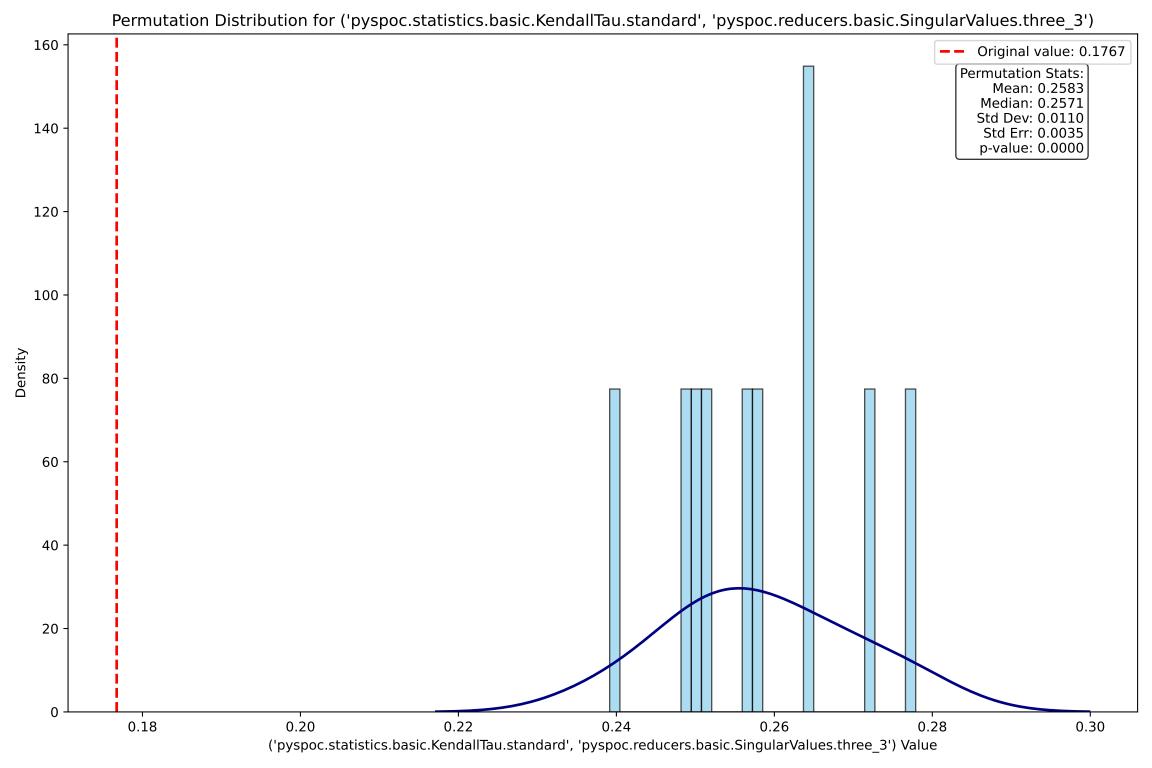
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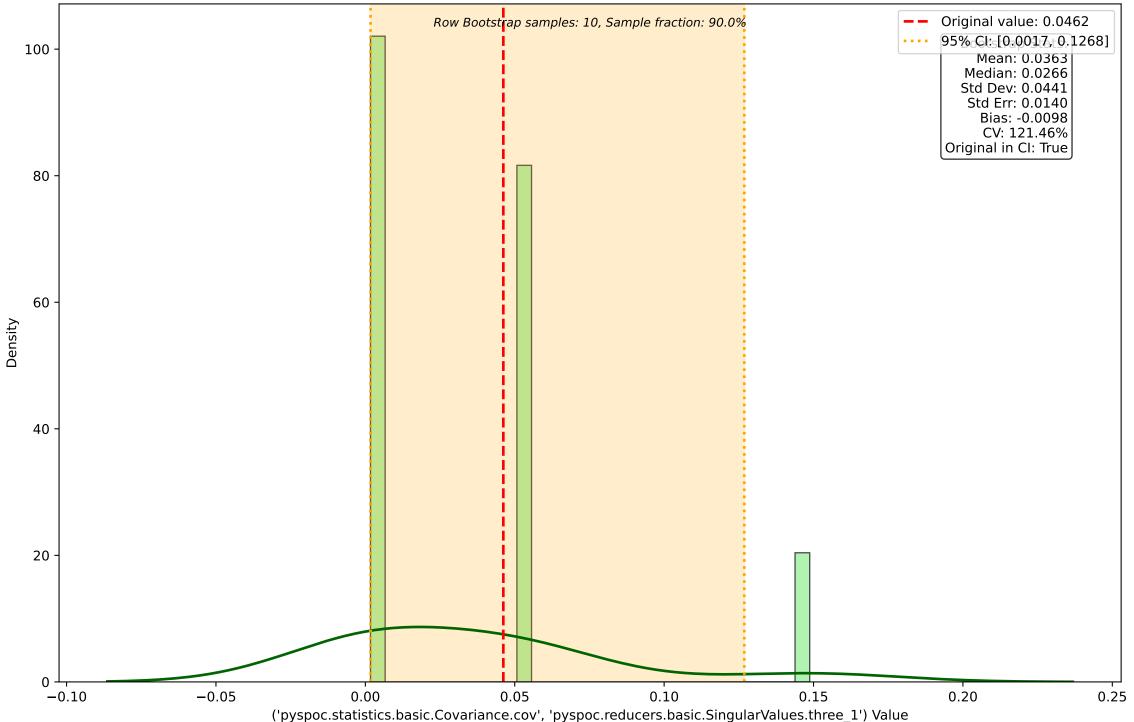
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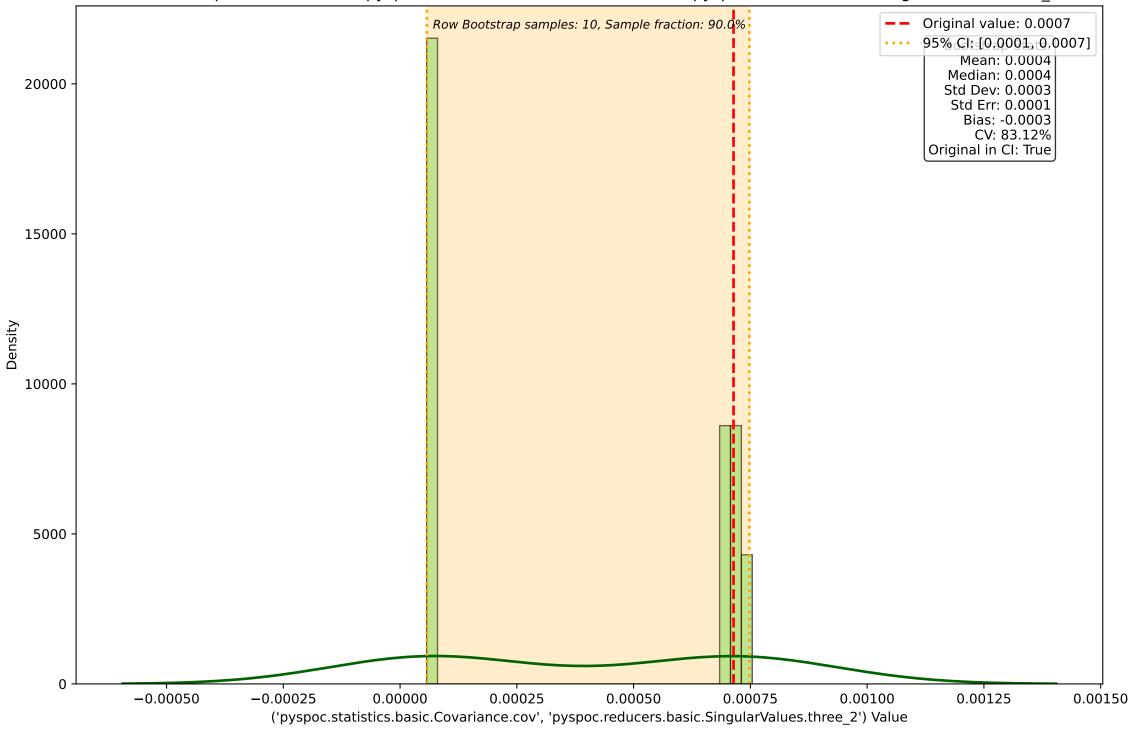




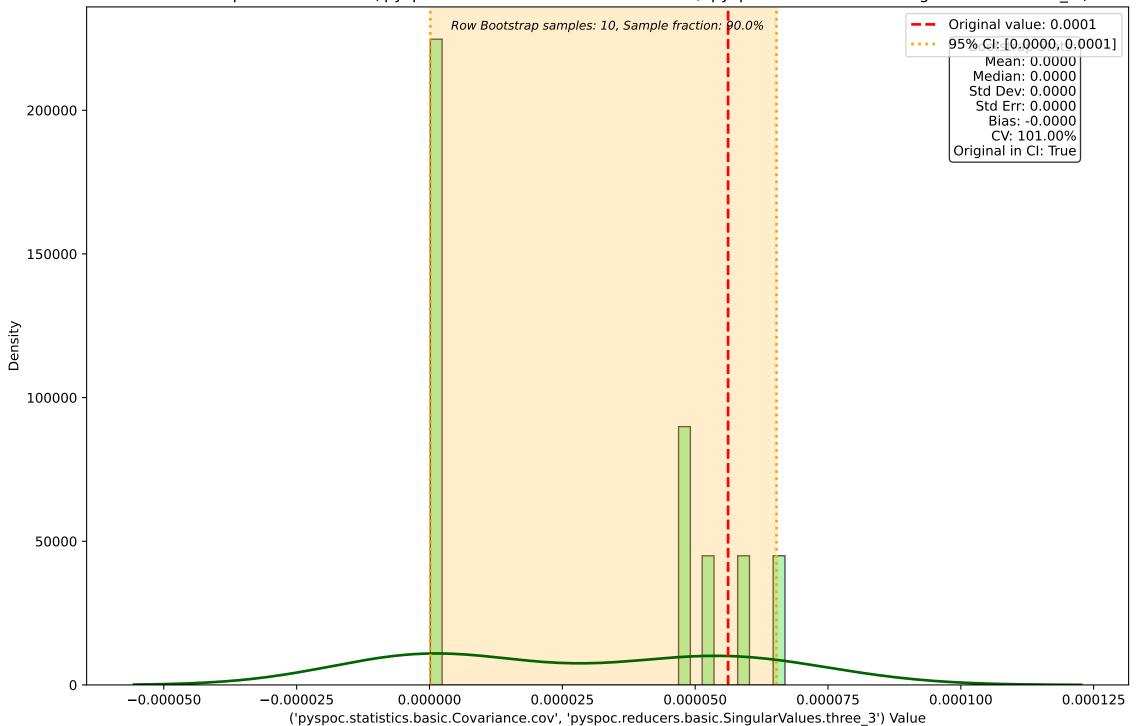
Row Bootstrap Distribution for ('pyspoc.statistics.basic.Covariance.cov', 'pyspoc.reducers.basic.SingularValues.three_1')

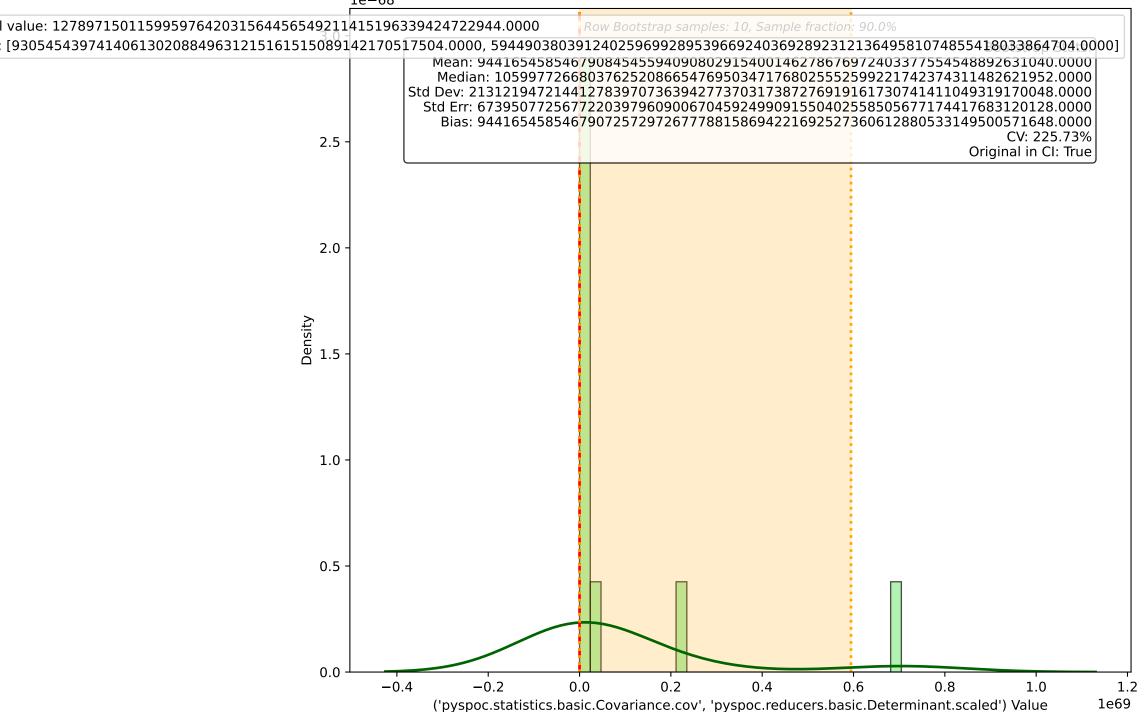


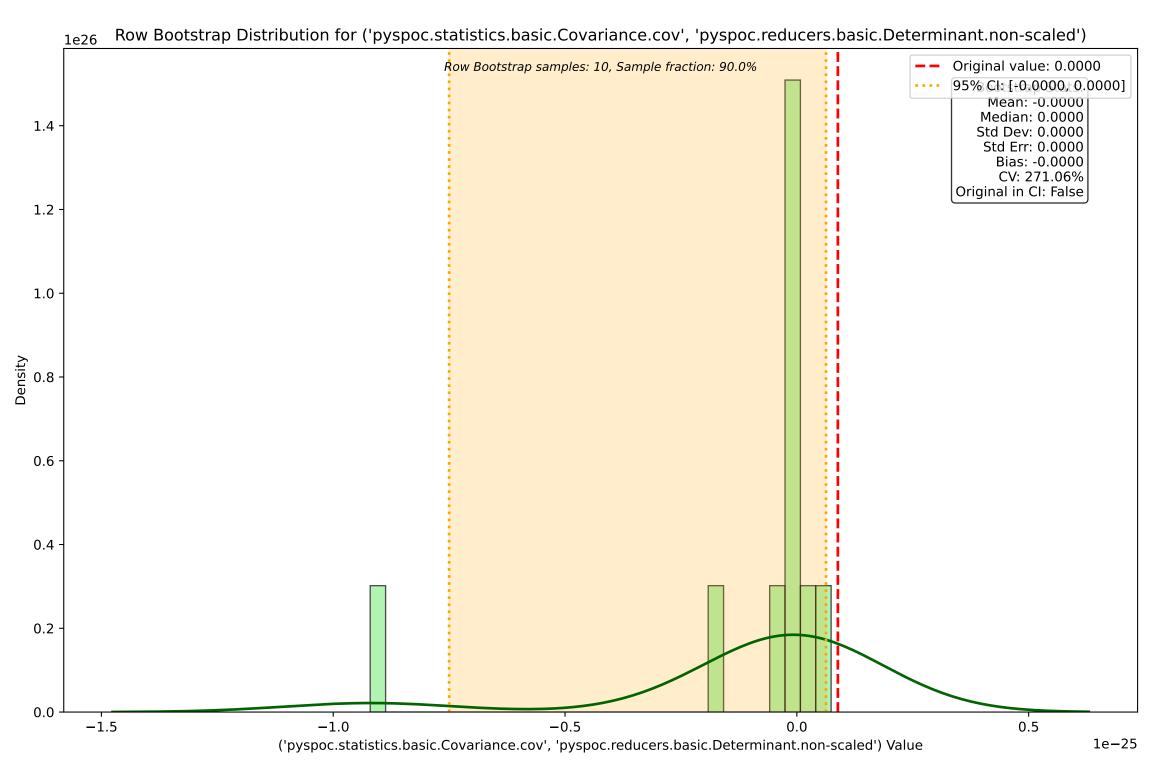
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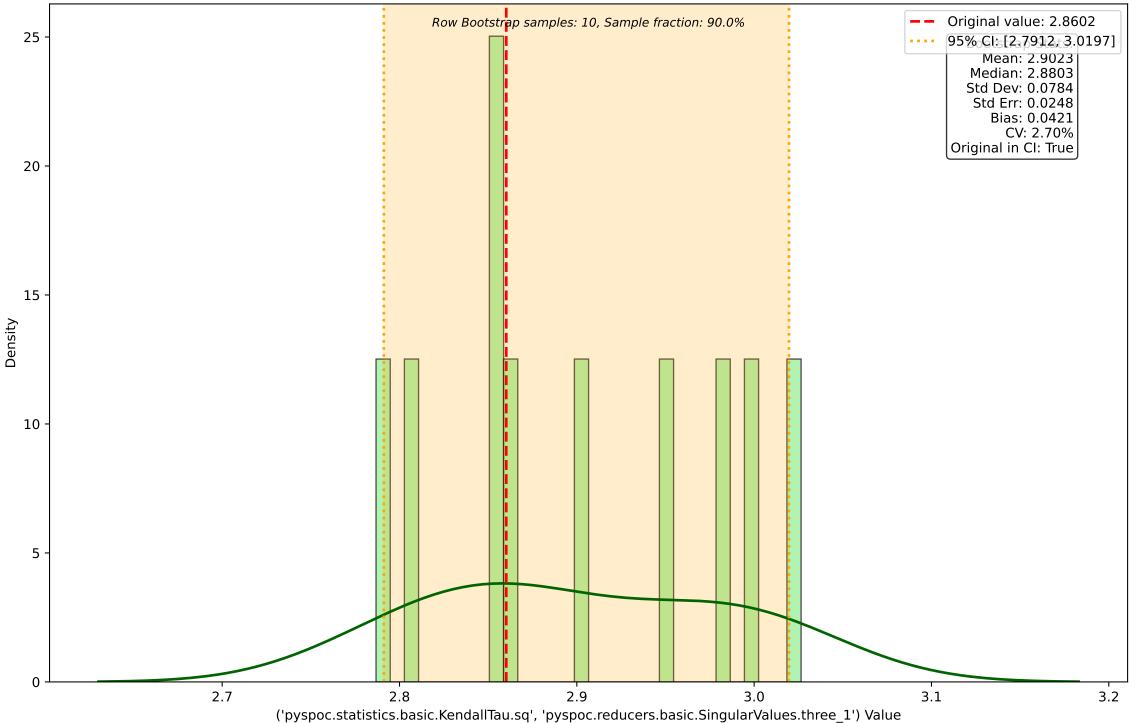
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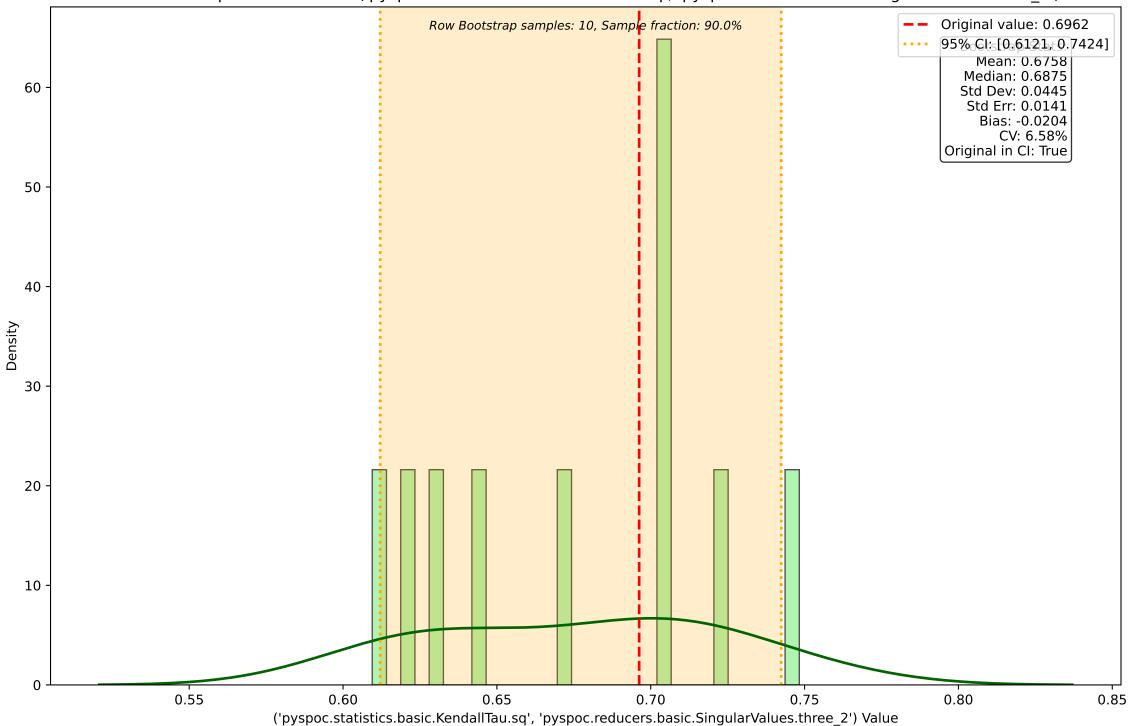




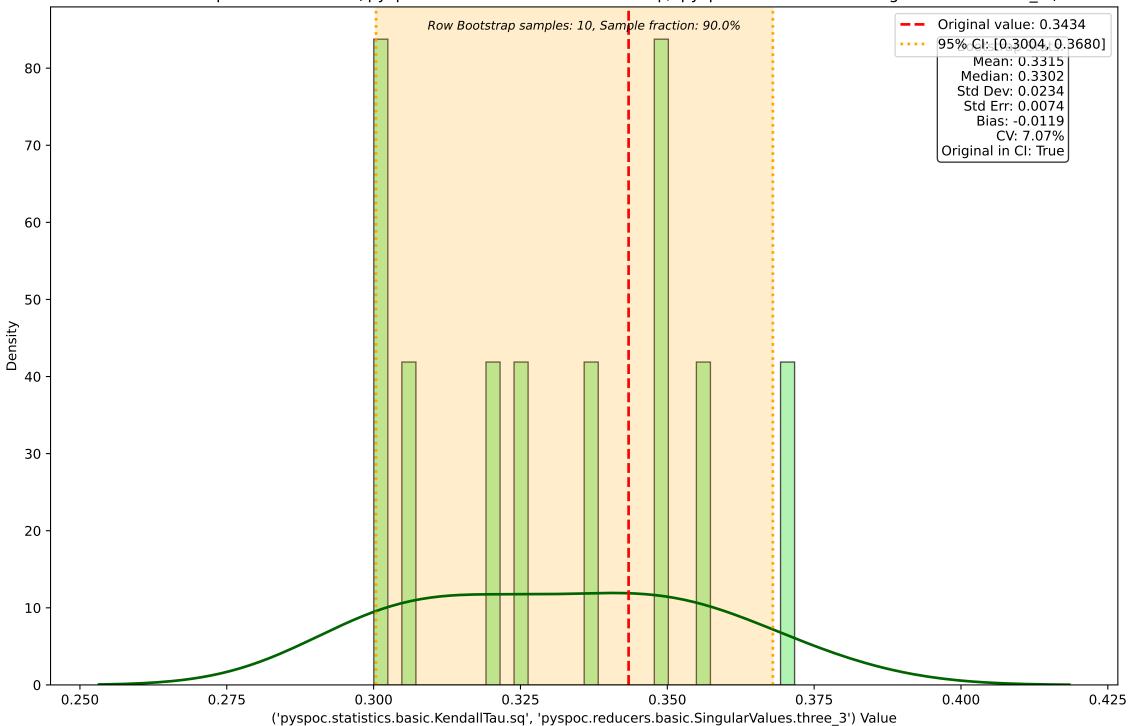
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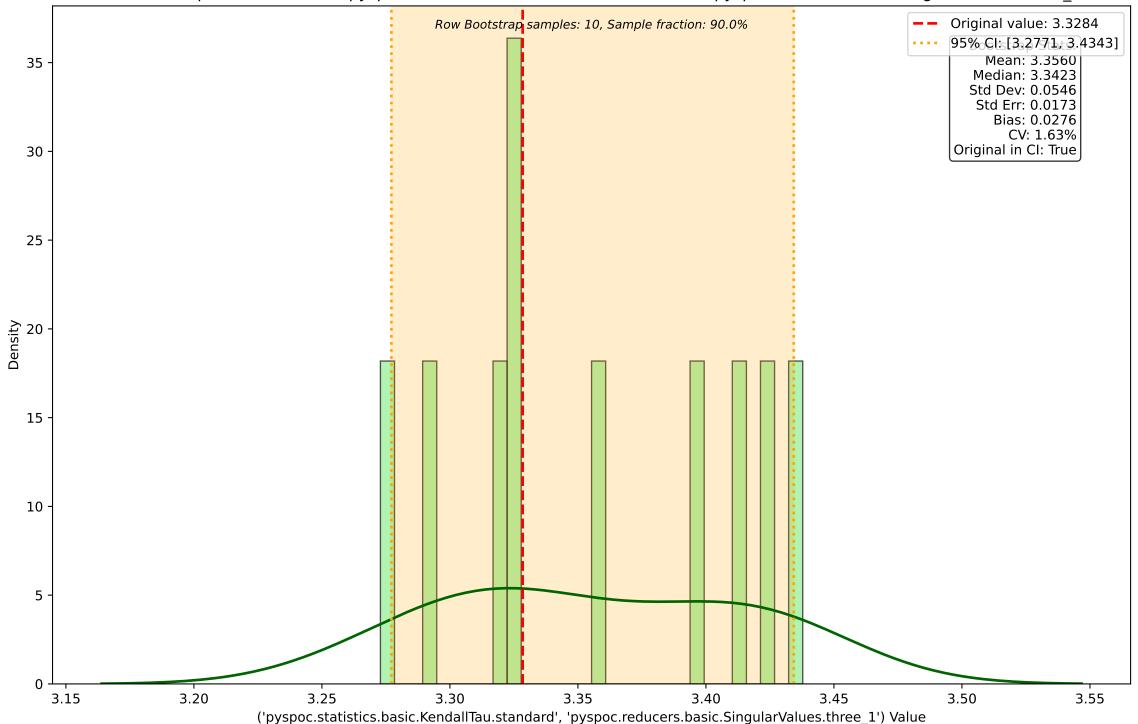
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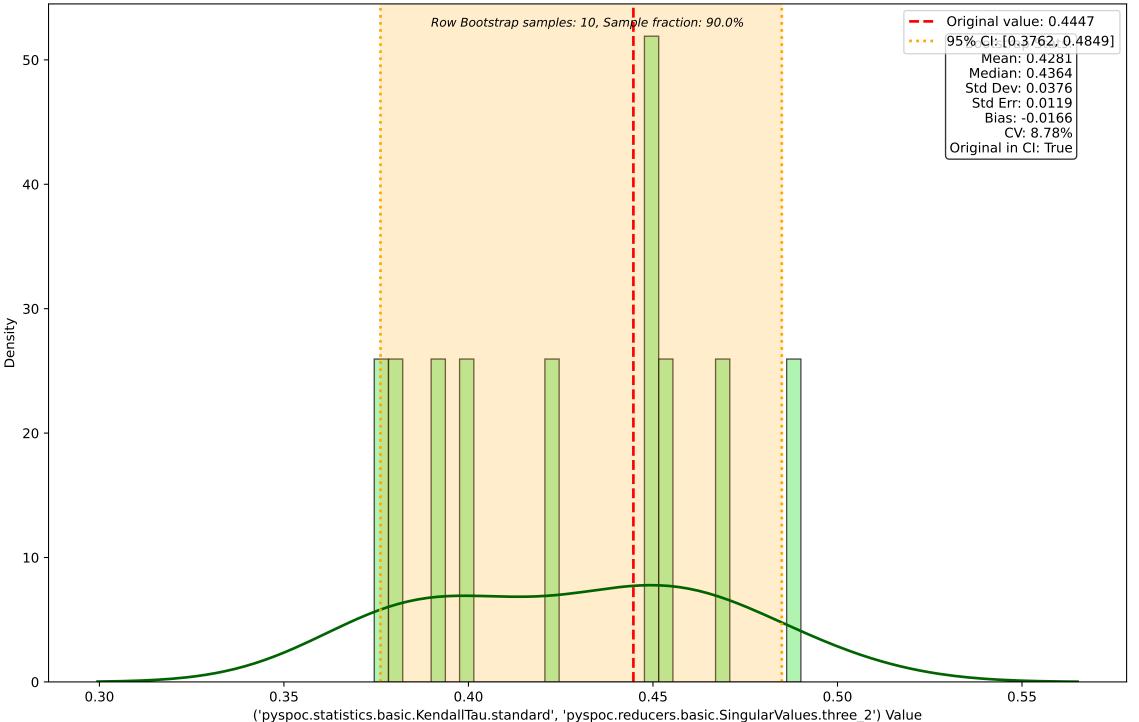
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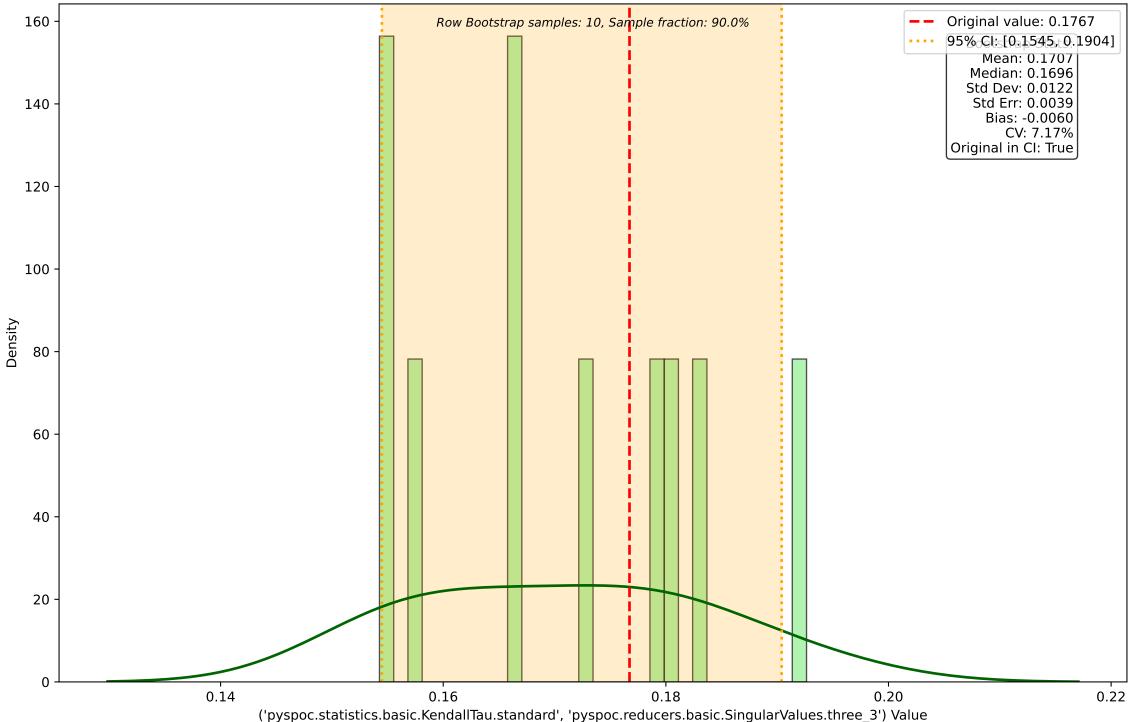
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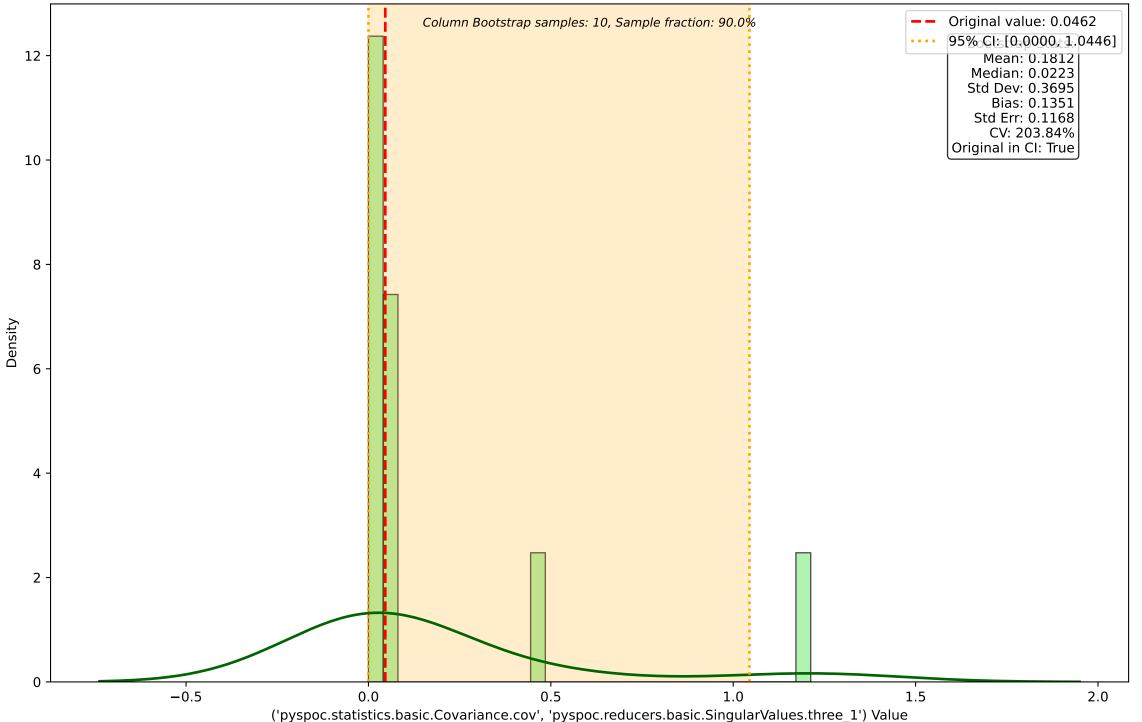
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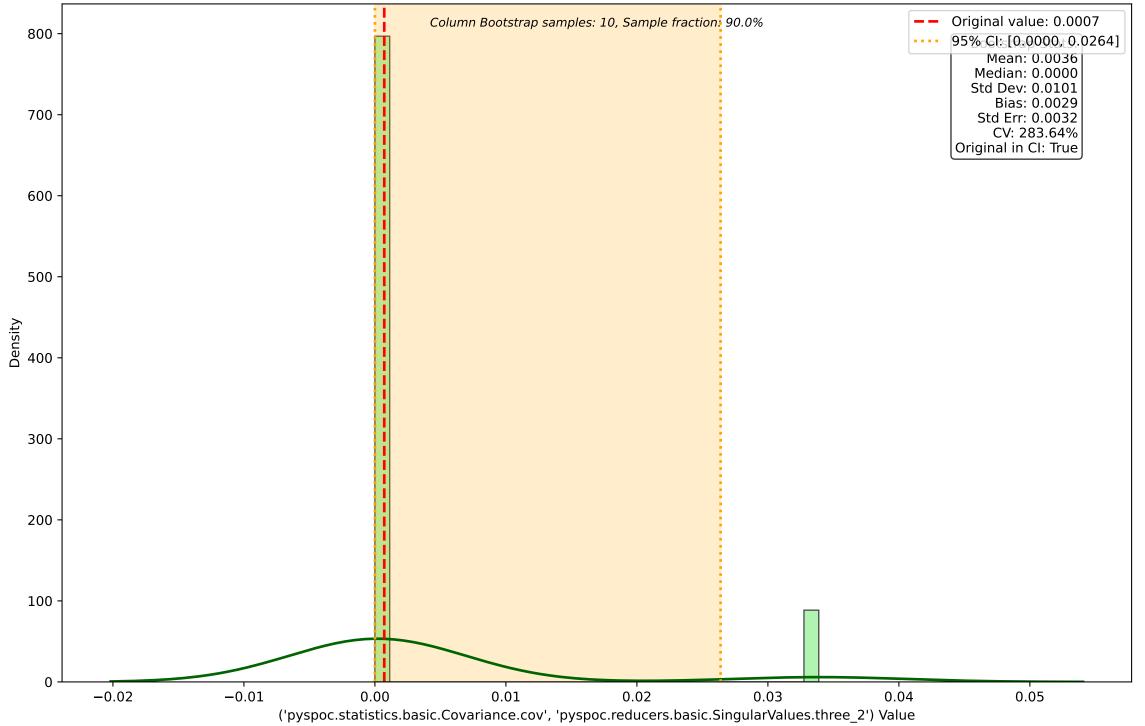
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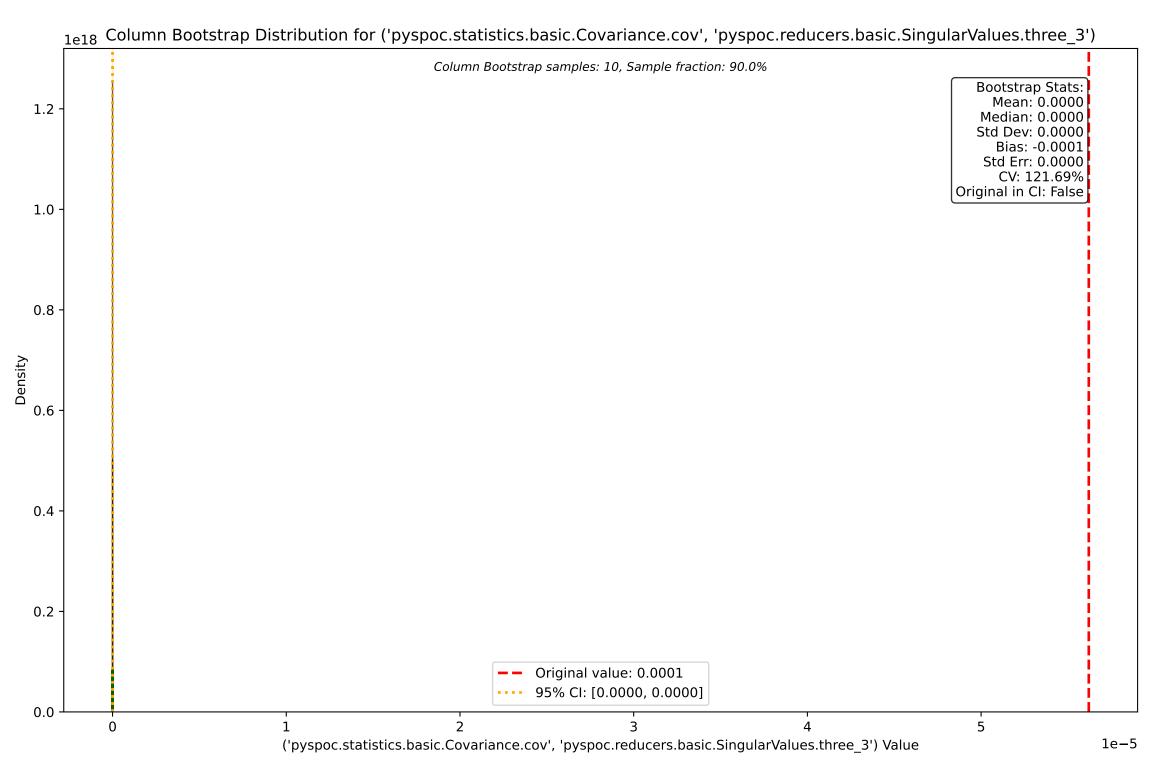


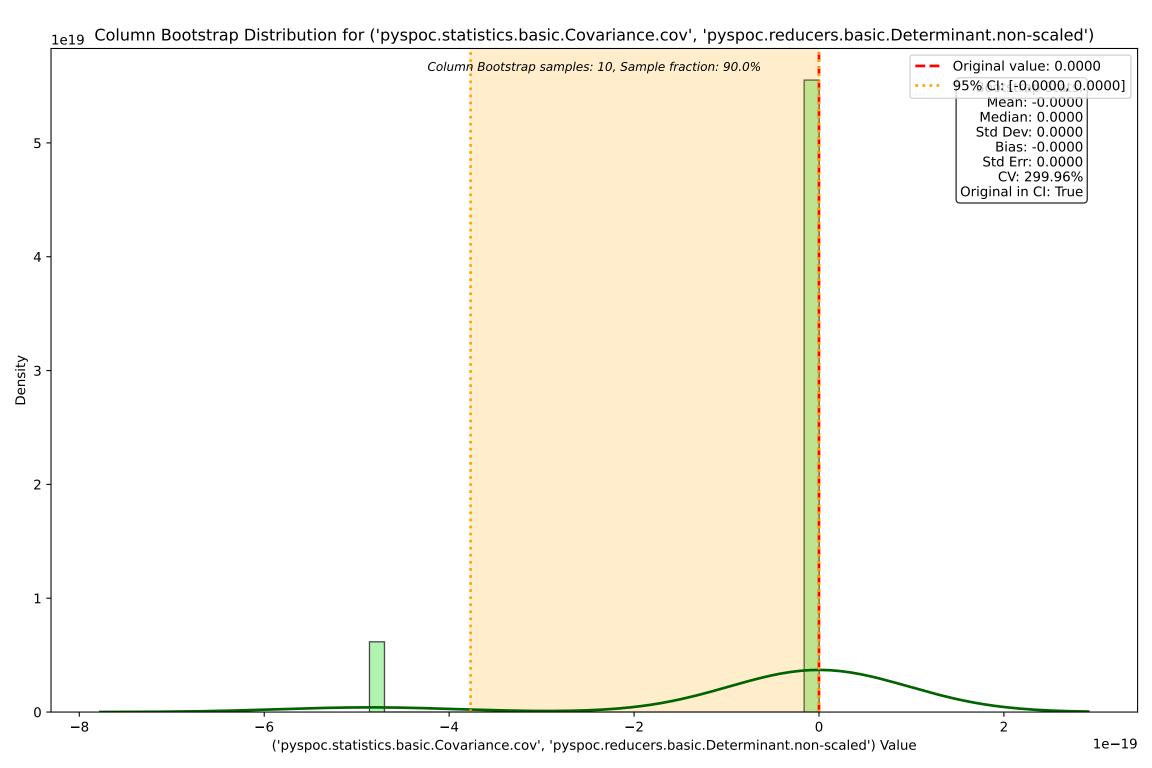
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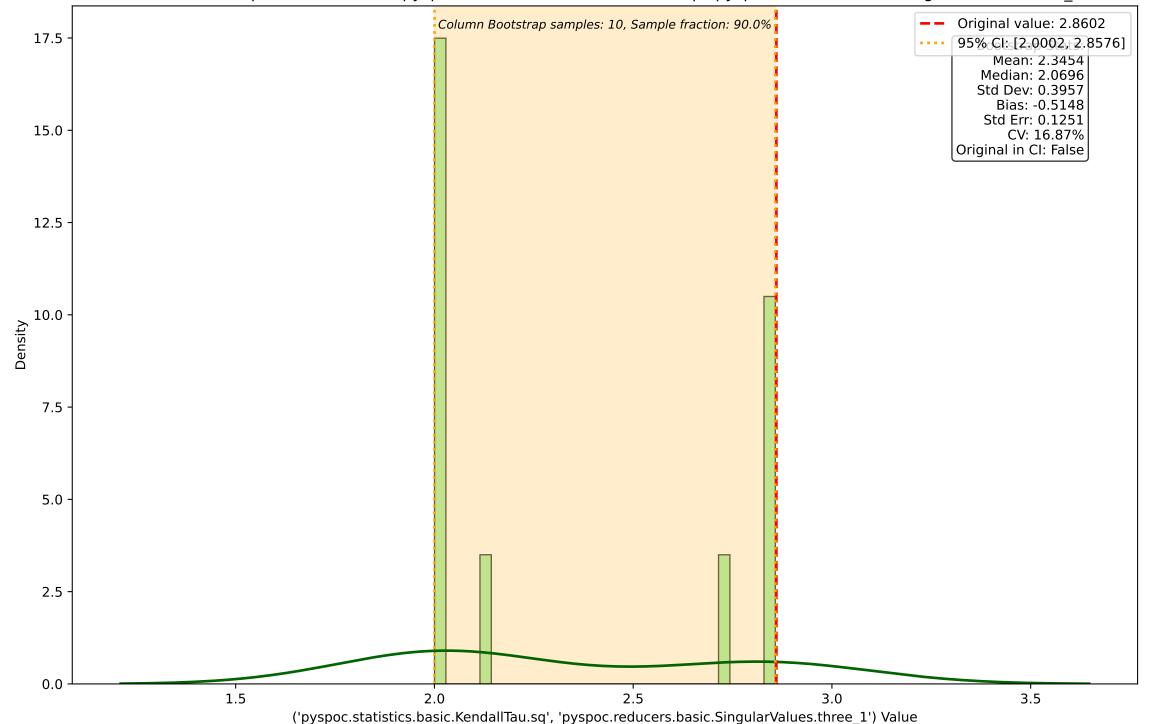
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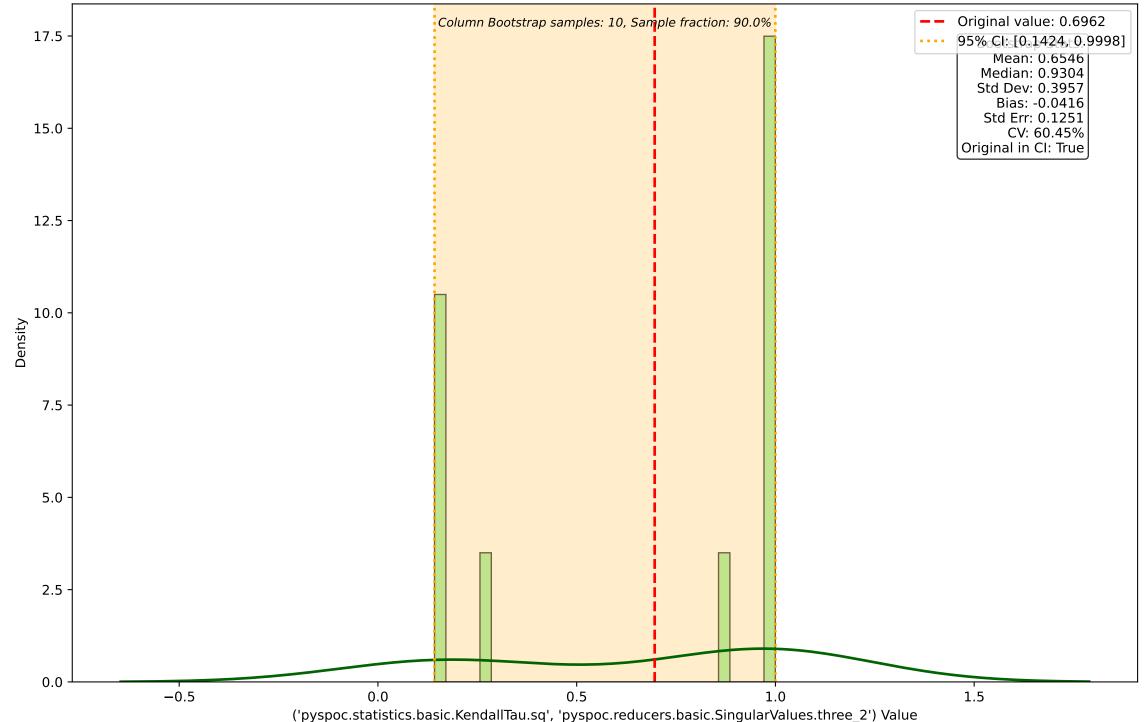


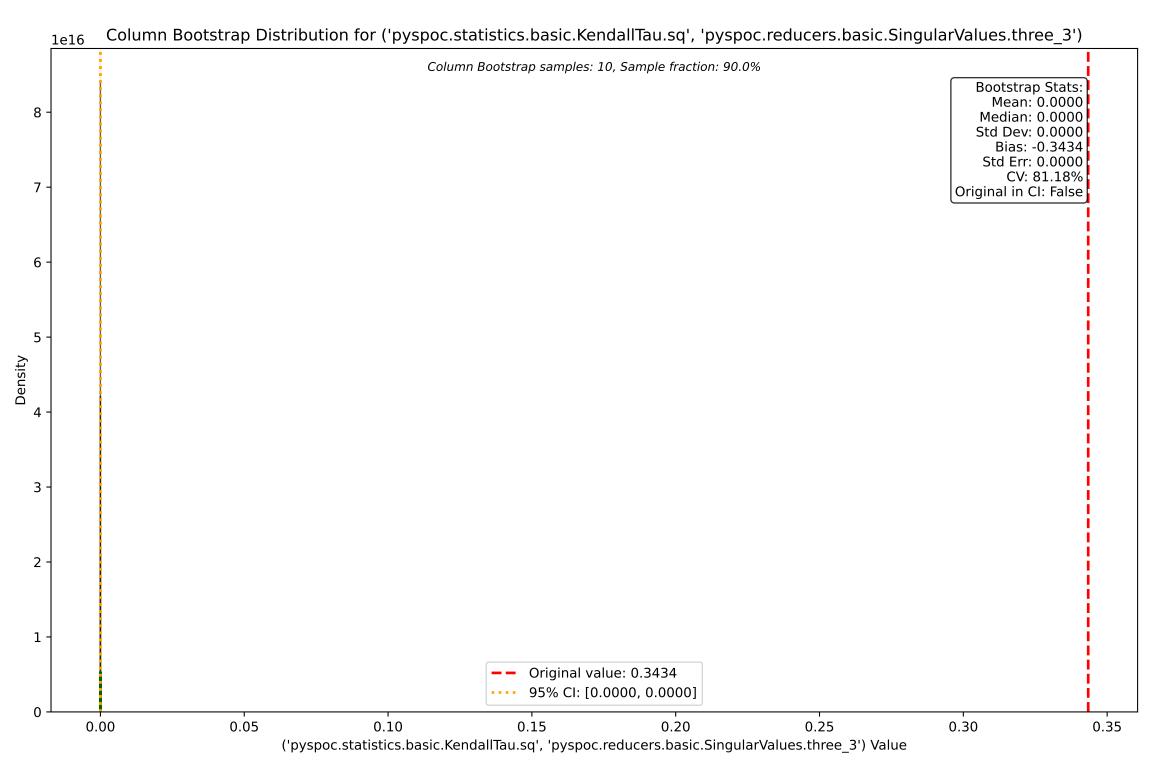


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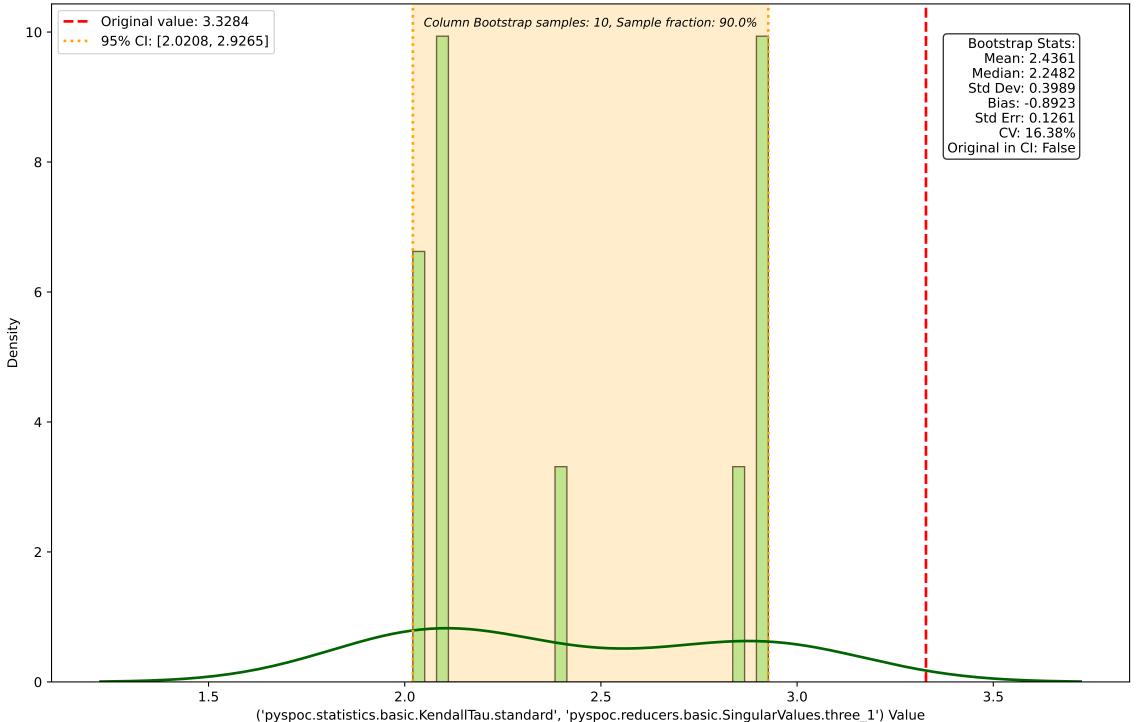


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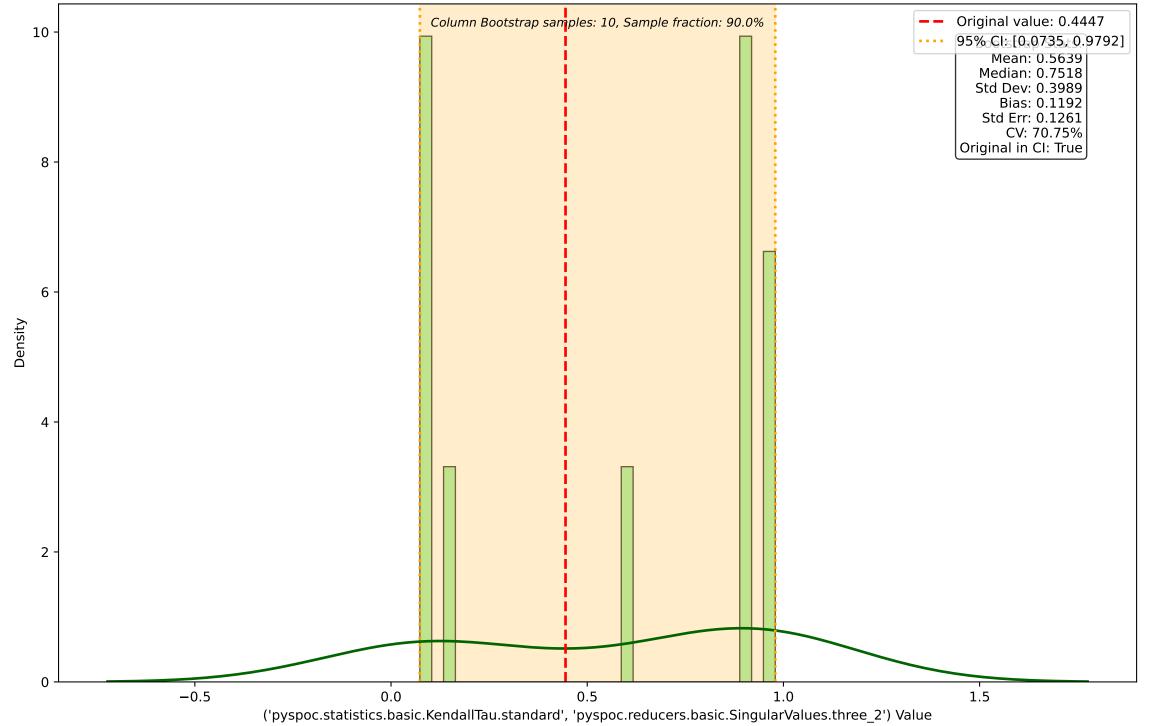




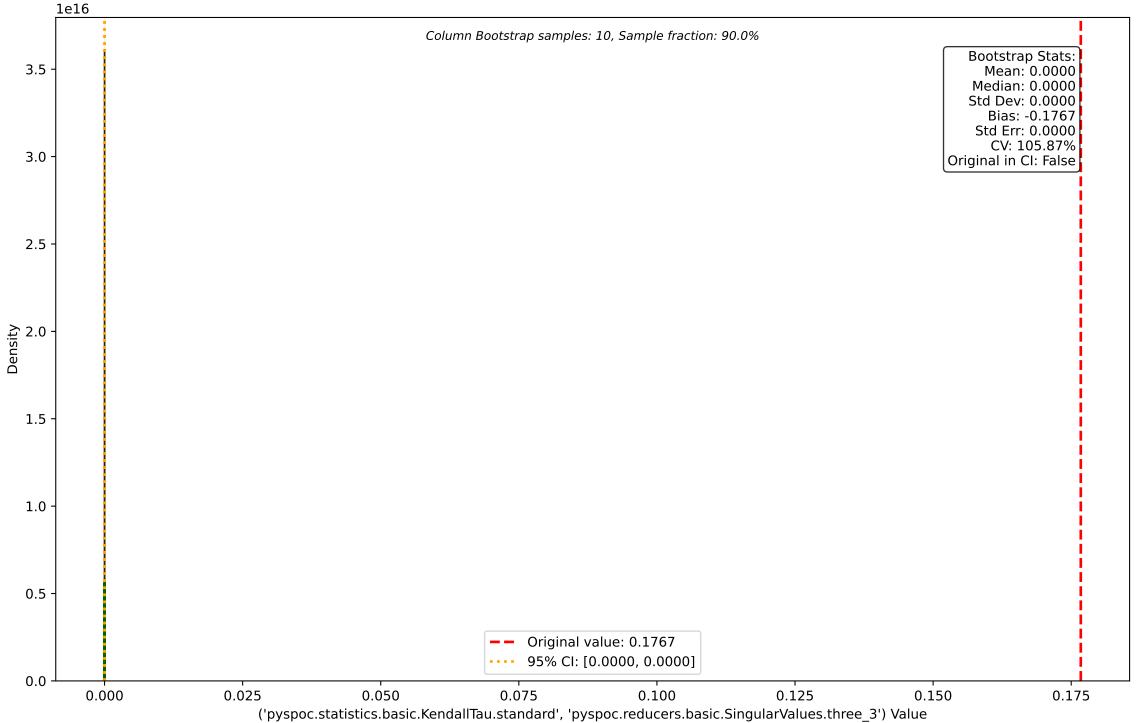
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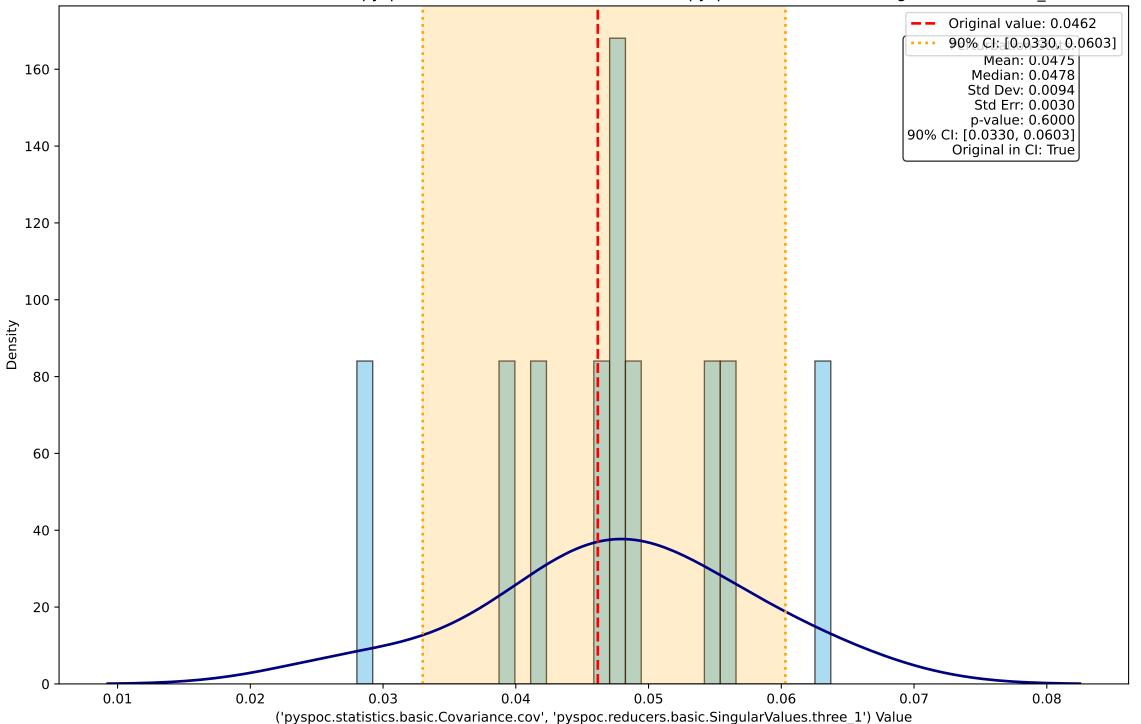
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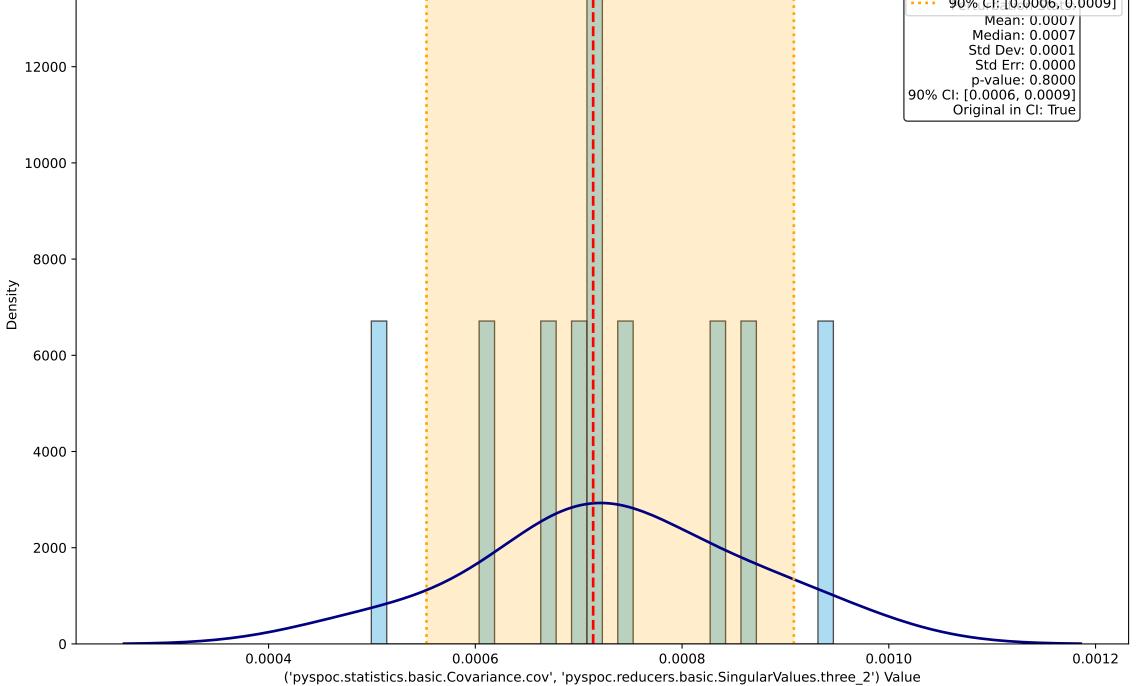
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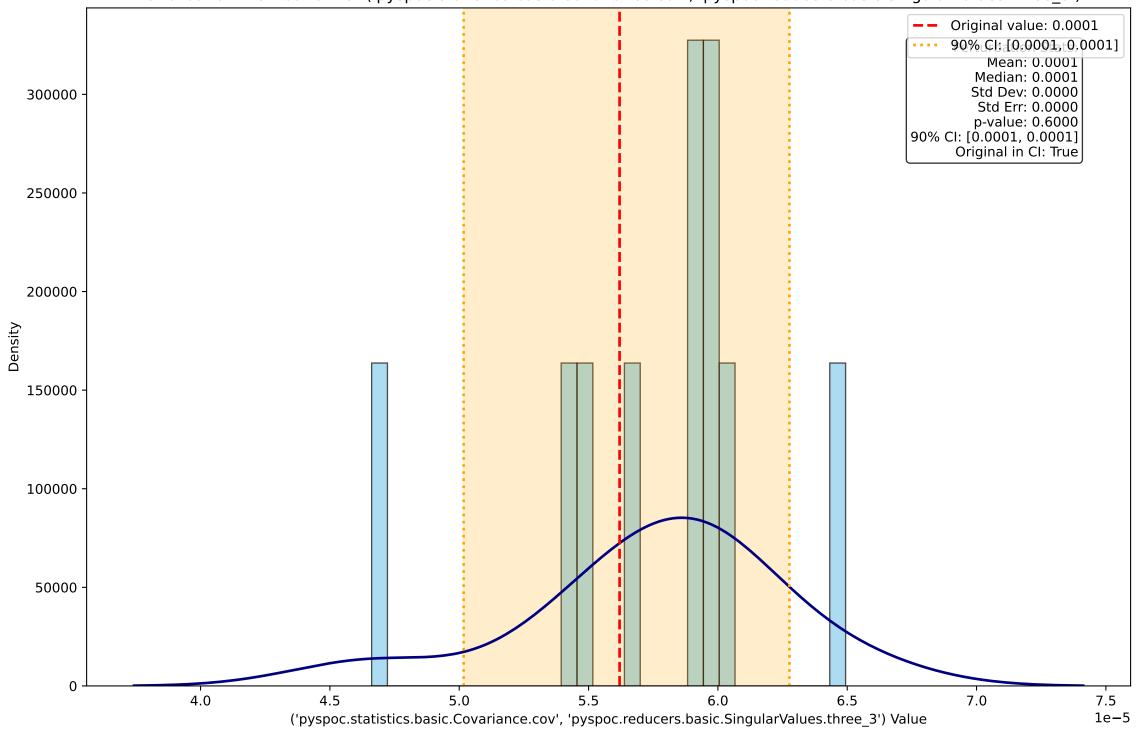
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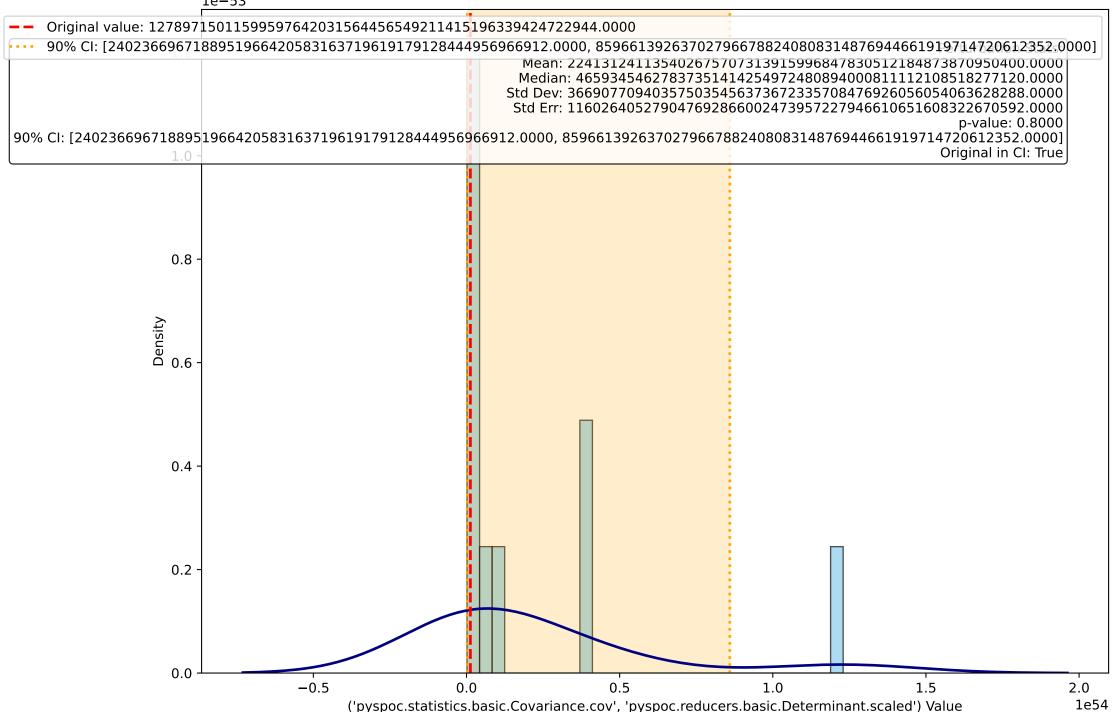


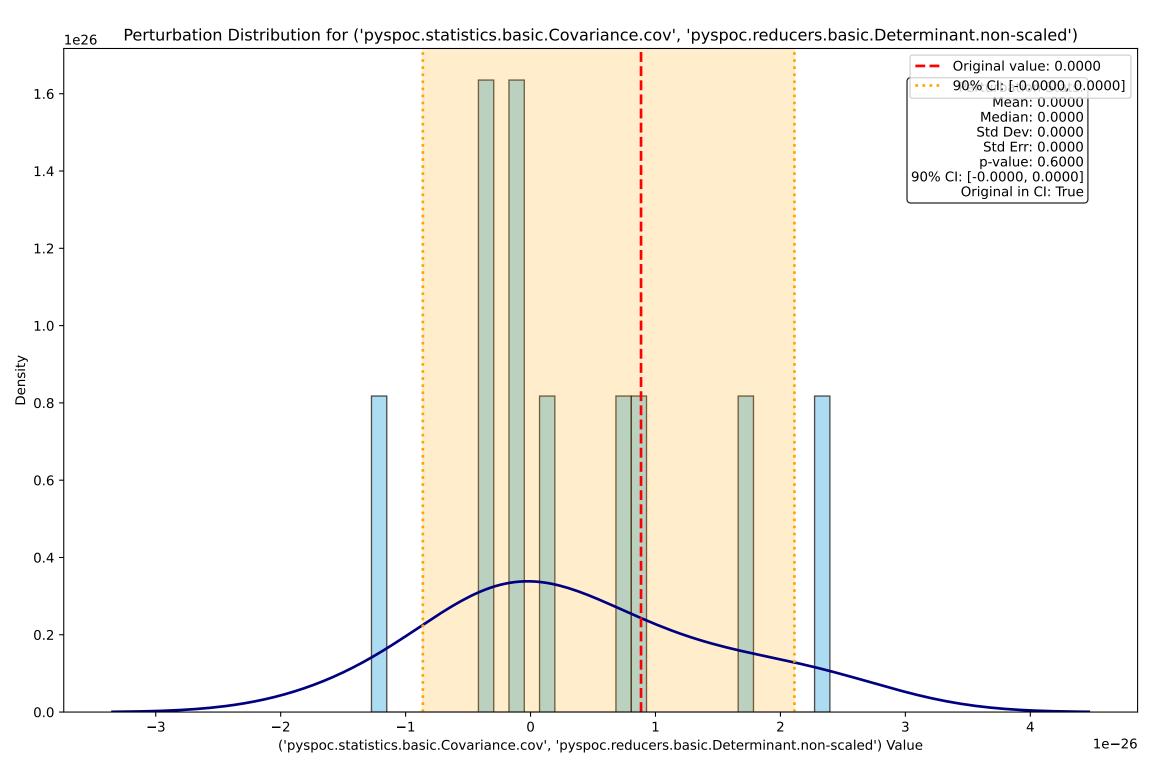
Perturbation Distribution for ('pyspoc.statistics.basic.Covariance.cov', 'pyspoc.reducers.basic.SingularValues.three 2') 14000 -Original value: 0.0007 90% CI: [0.0006, 0.0009] Mean: 0.0007 Median: 0.0007 Std Dev: 0.0001 Std Err: 0.0000 p-value: 0.8000 90% CI: [0.0006, 0.0009] Original in CI: True



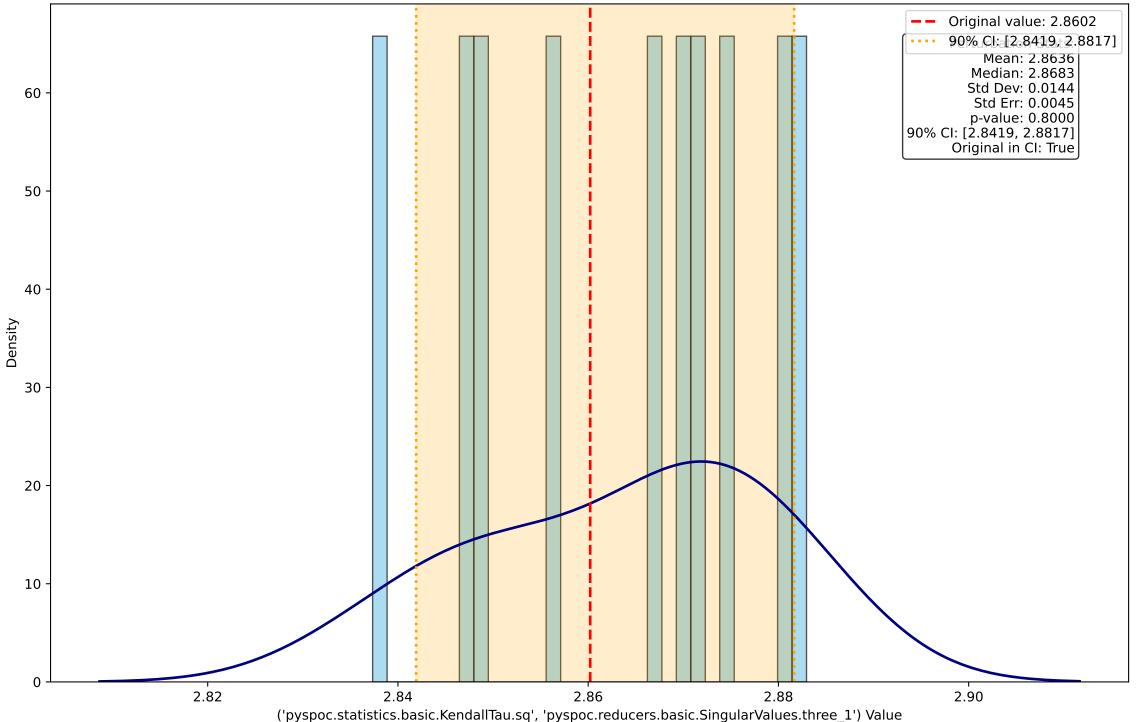
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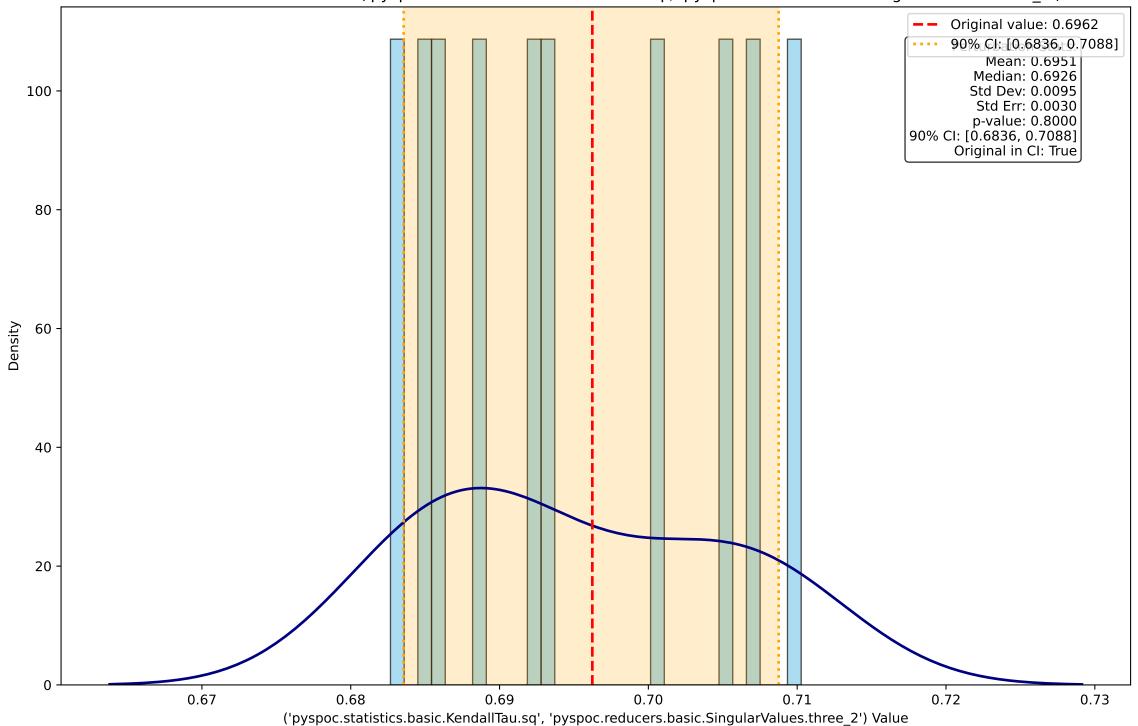




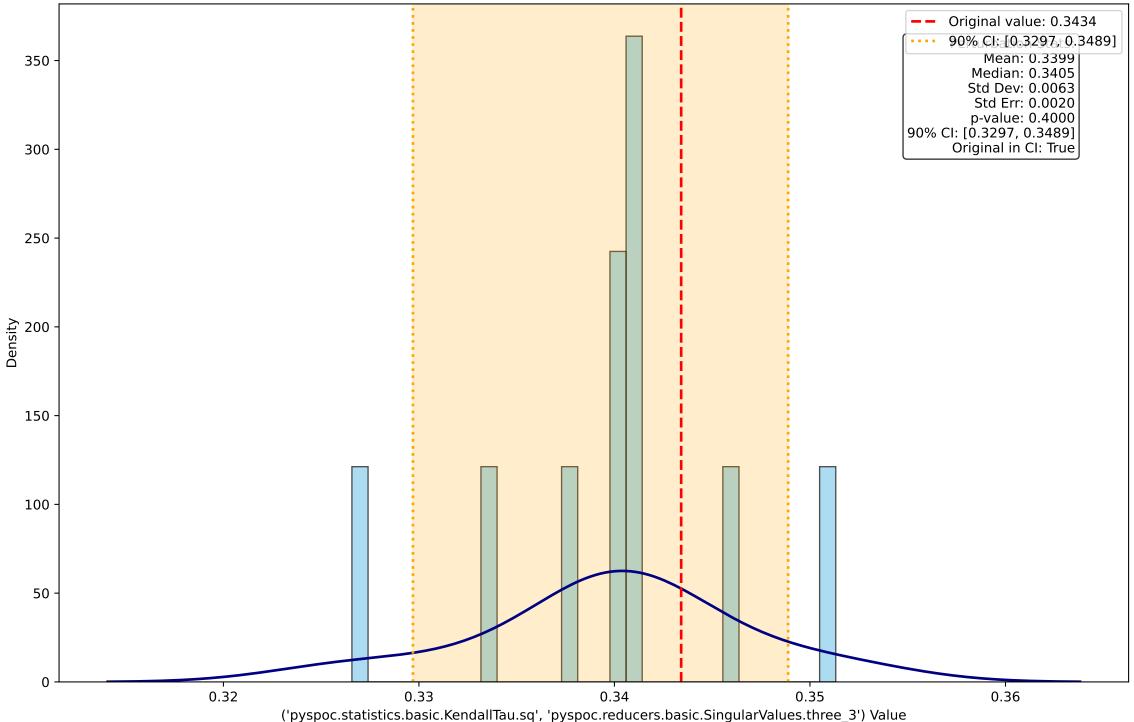
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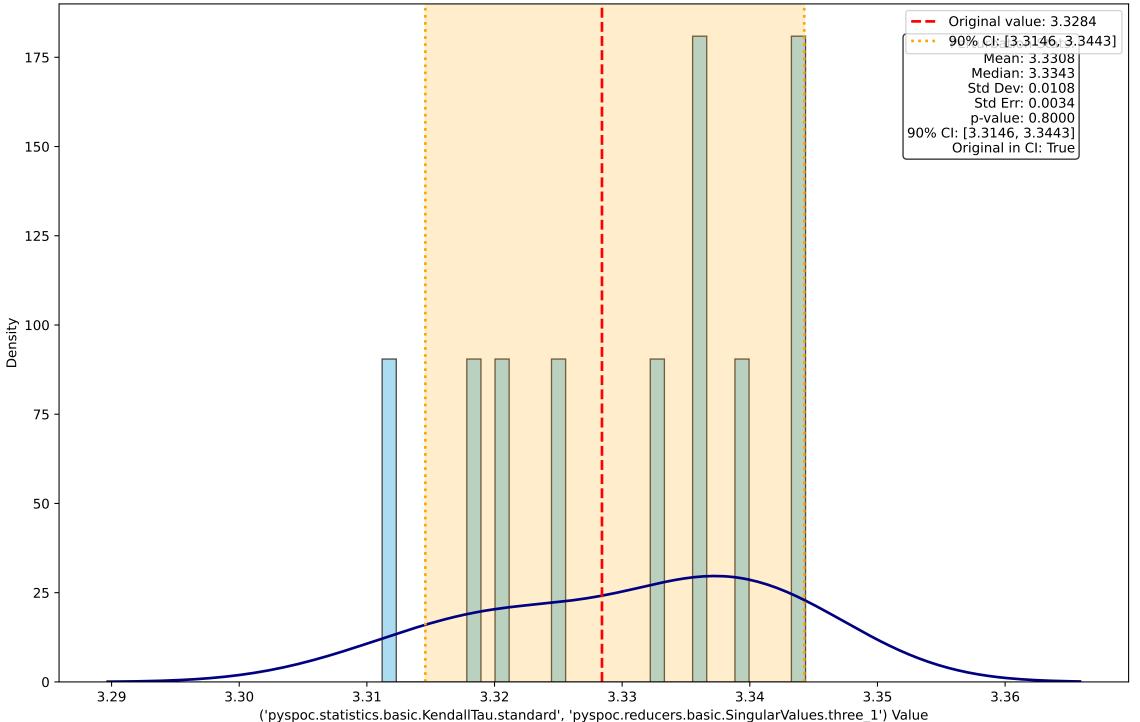
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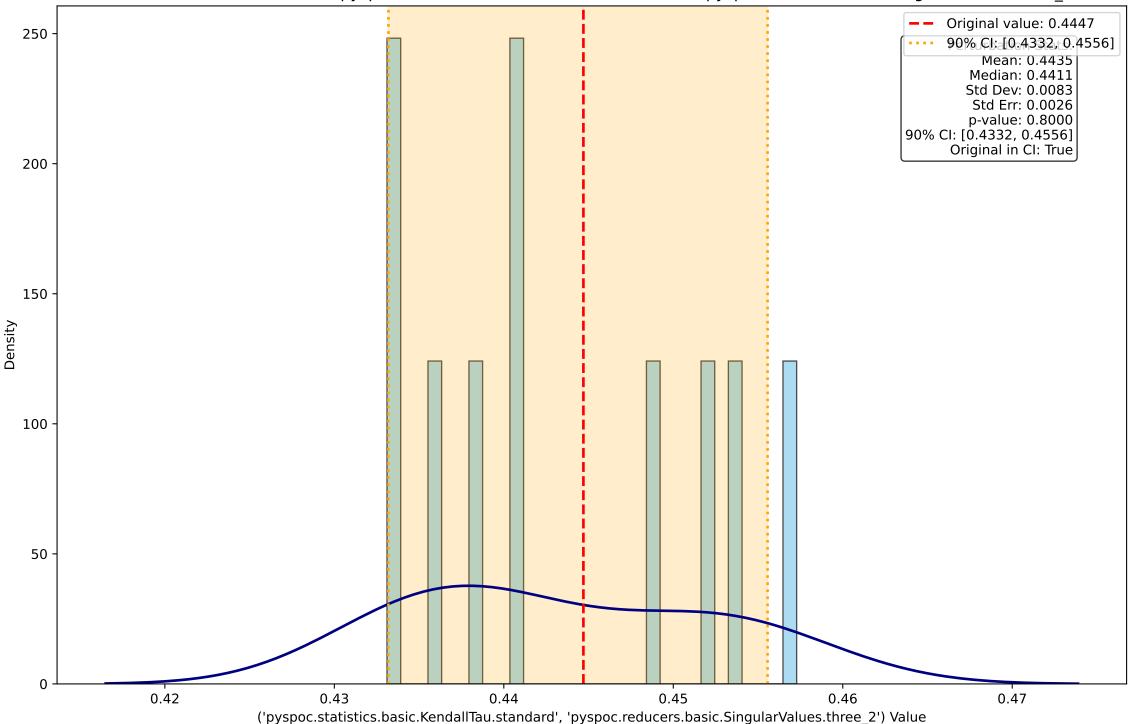
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Perturbation Distribution for ('pyspoc.statistics.basic.KendallTau.standard', 'pyspoc.reducers.basic.SingularValues.three_2')



Perturbation Distribution for ('pyspoc.statistics.basic.KendallTau.standard', 'pyspoc.reducers.basic.SingularValues.three_3')

