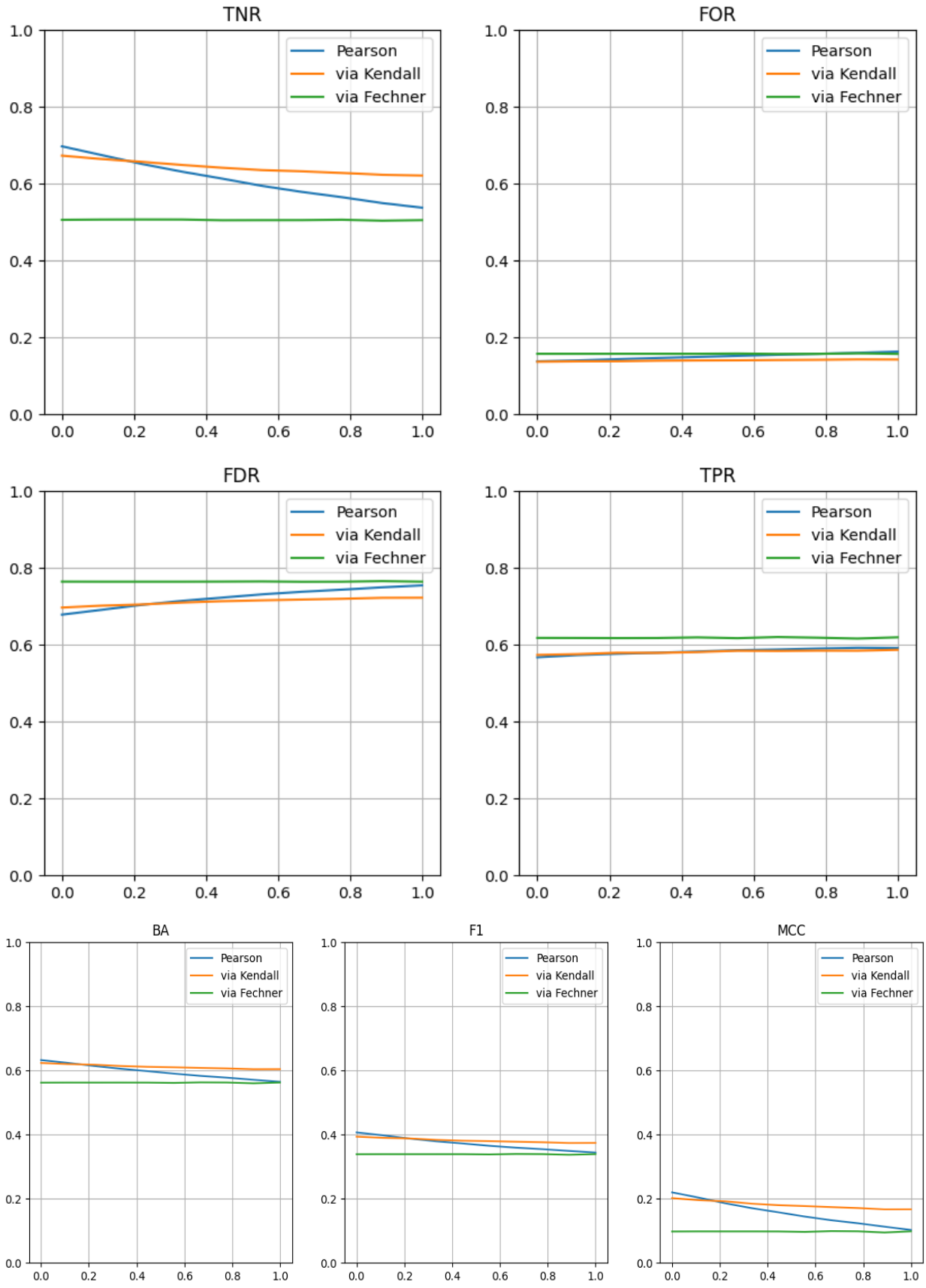
Generator of concentration graph: dominant diagonal
Generator of observations: mixture of Gauss and Student distributions with correlation matrix as covariance matrix
Parameters: N=20, S_obs=50, S_sg=100, graph density=0.2, lambda=0.1, Student dof=3, number of observations n=100



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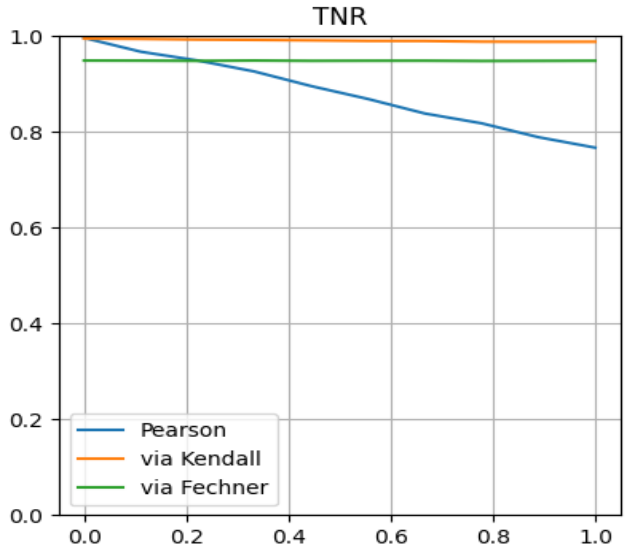

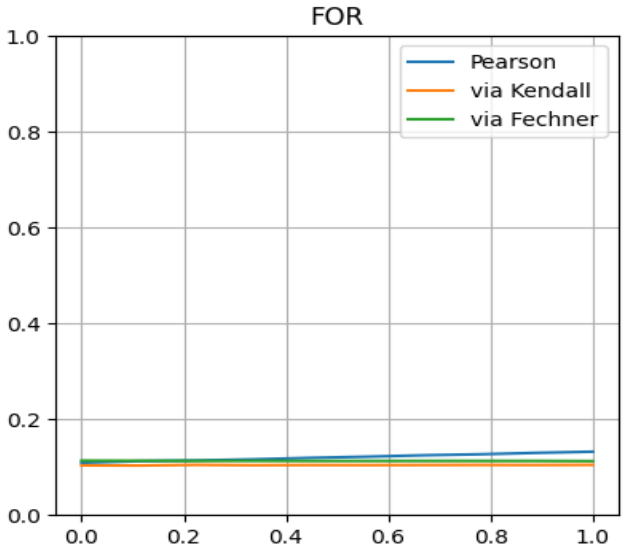

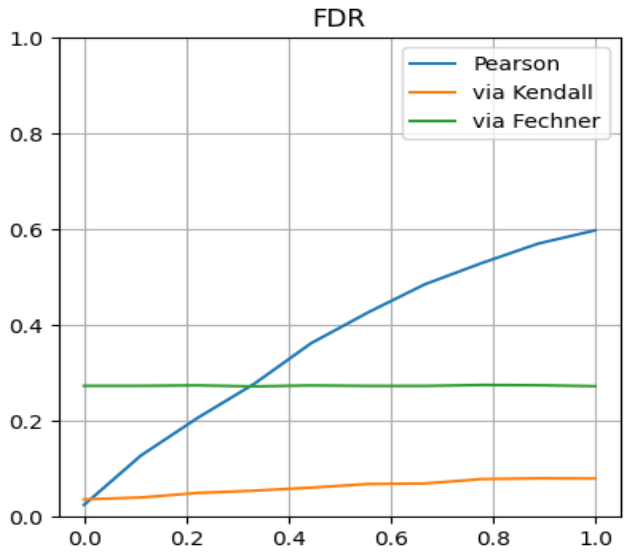

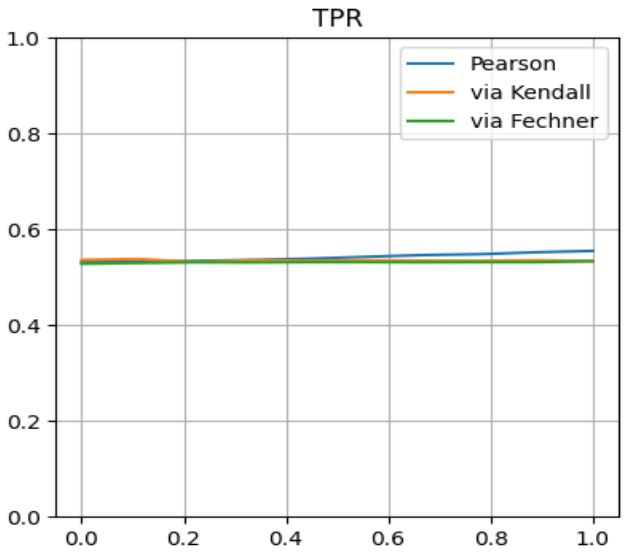

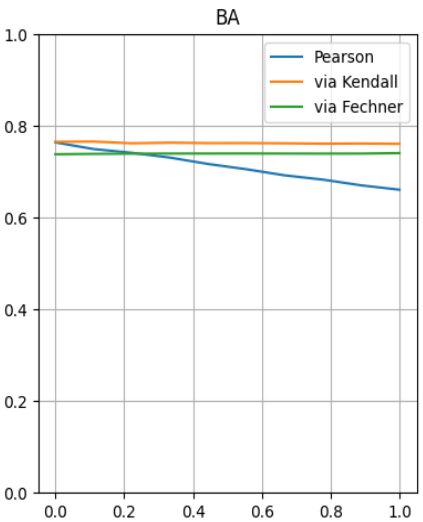

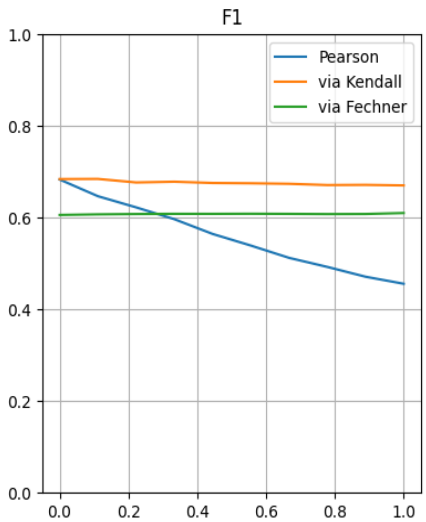

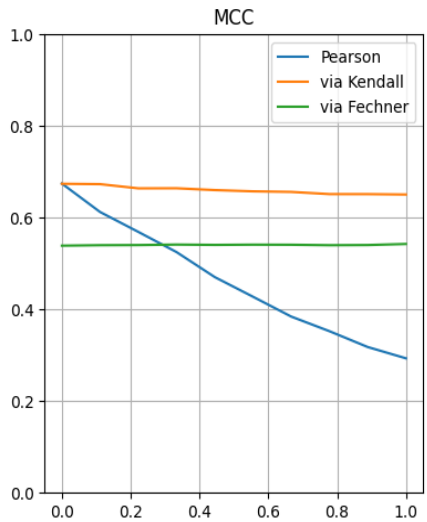

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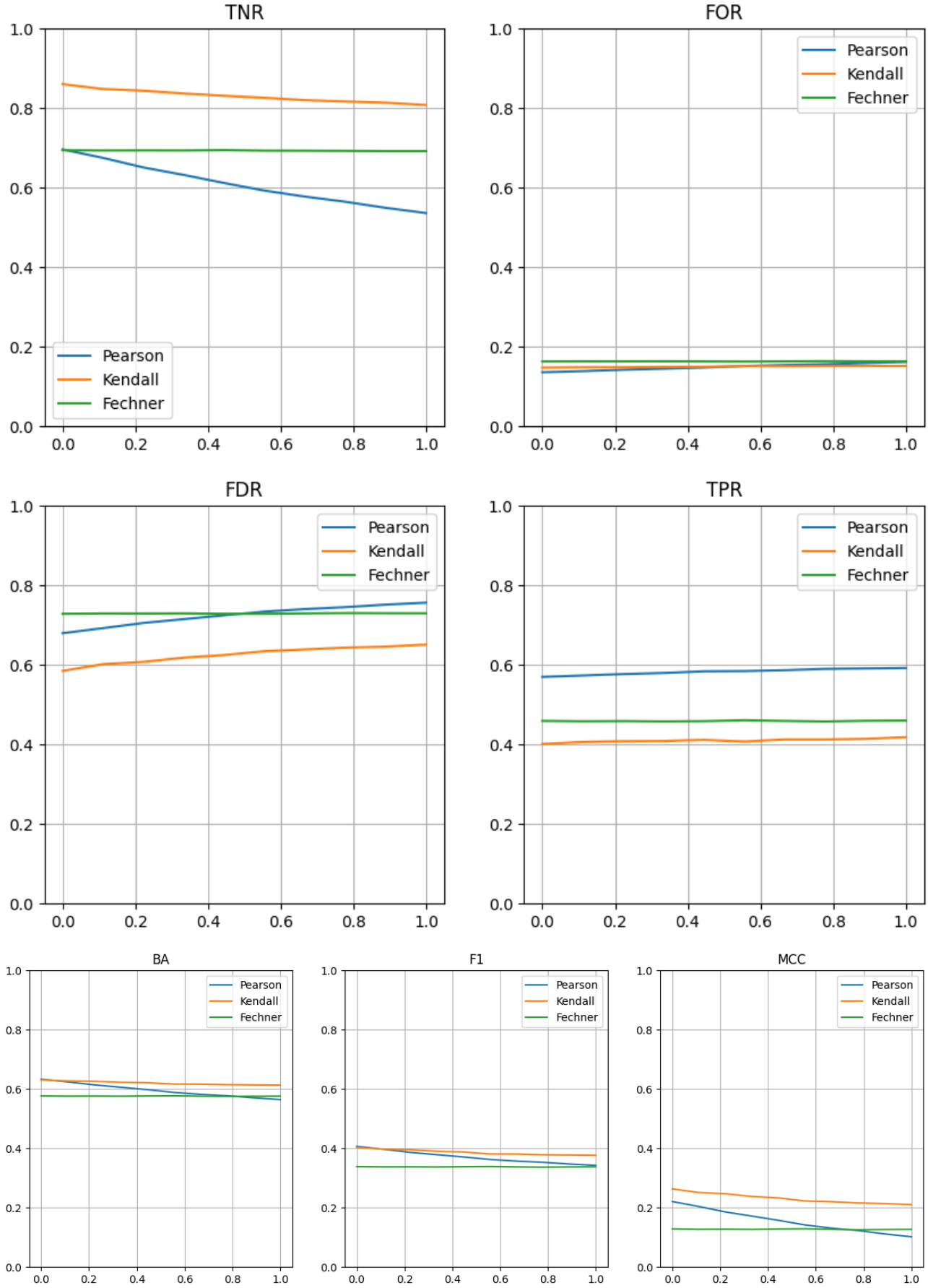

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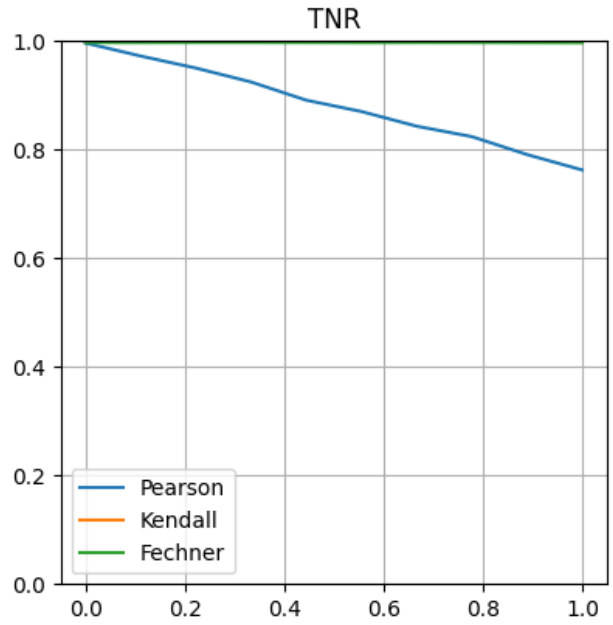

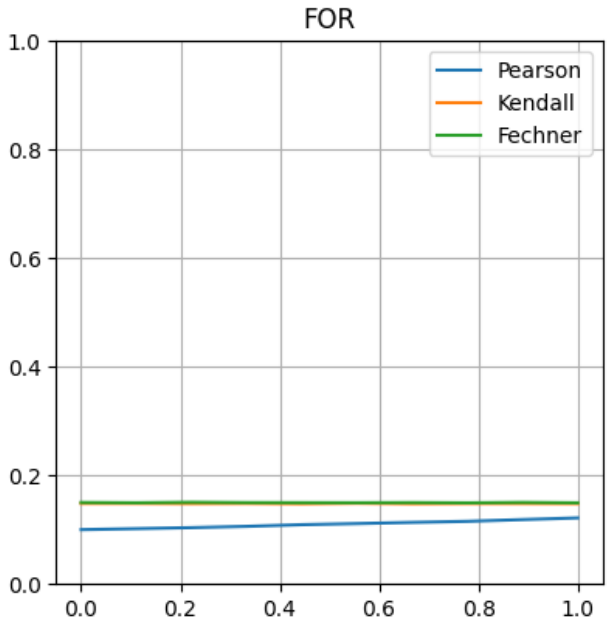

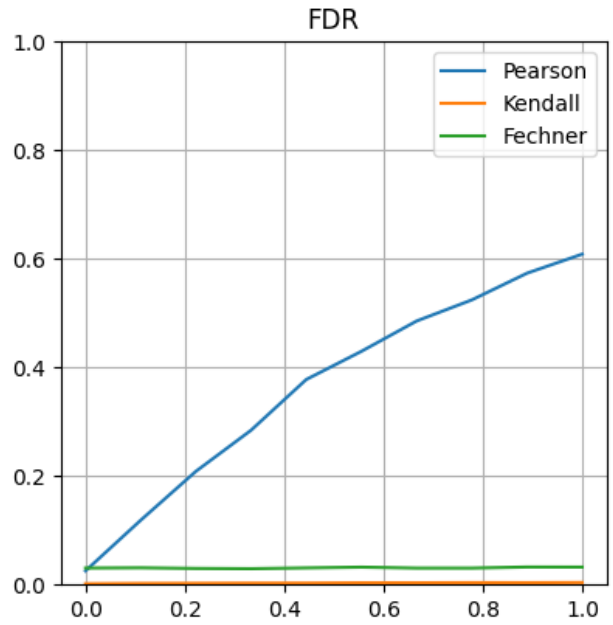

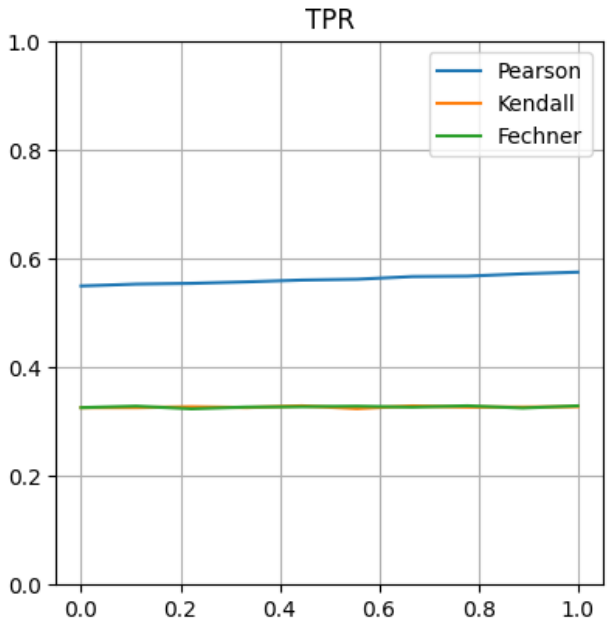

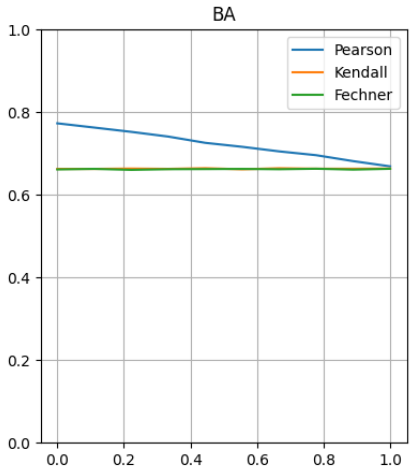

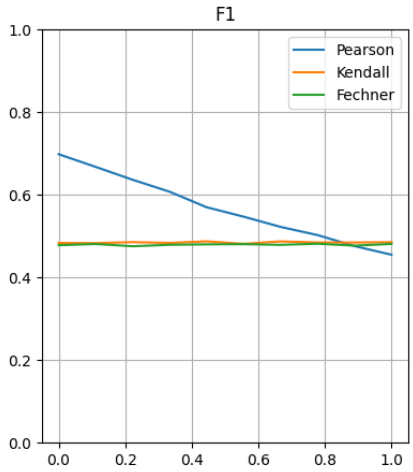

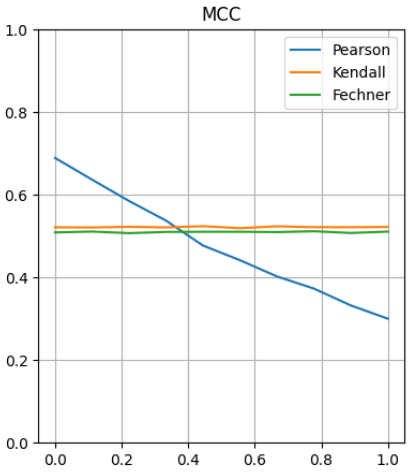

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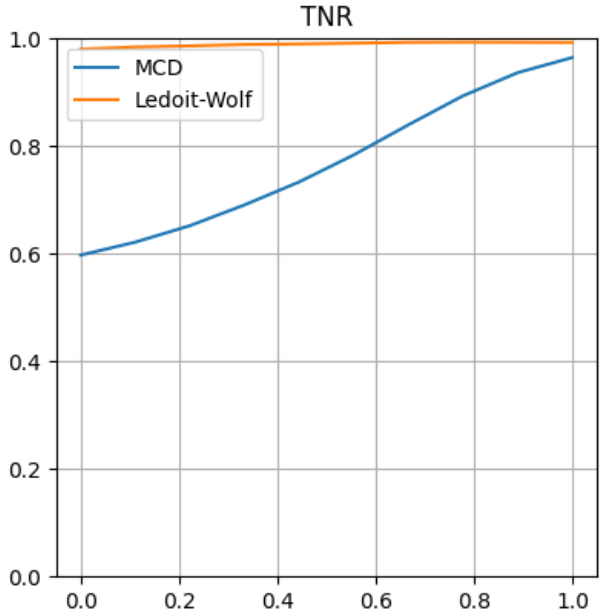

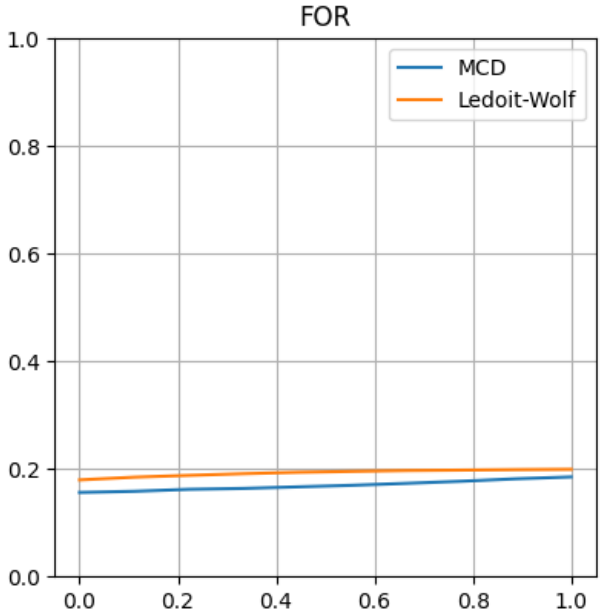

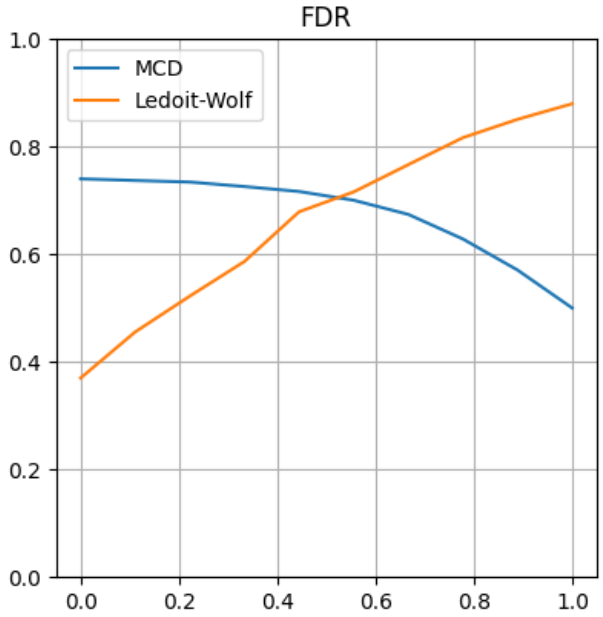

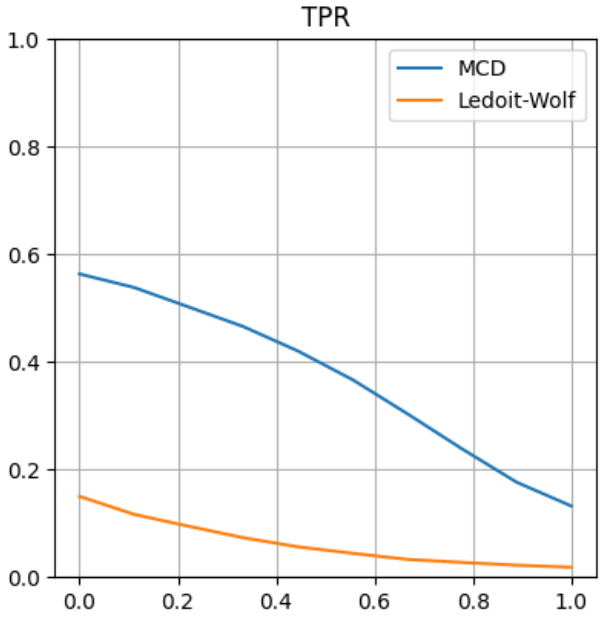

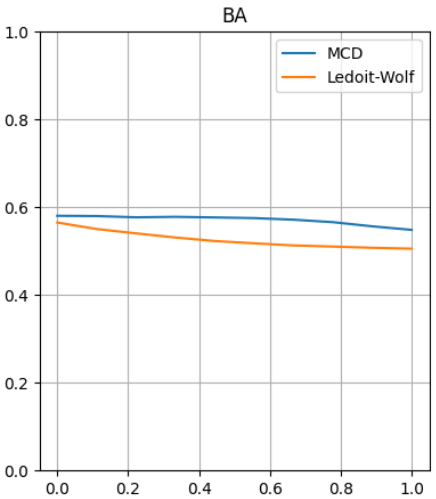

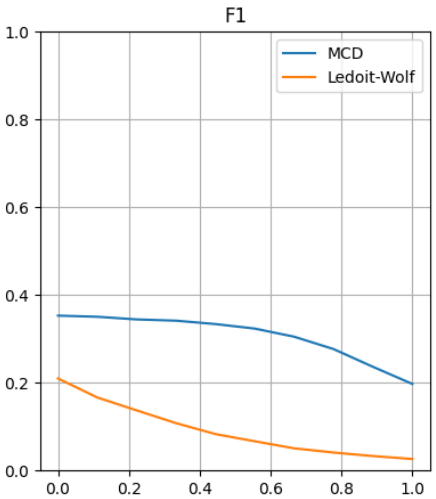

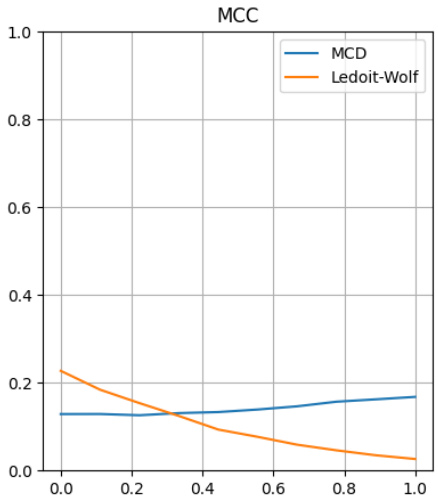

Generator of concentration graph: dominant diagonal
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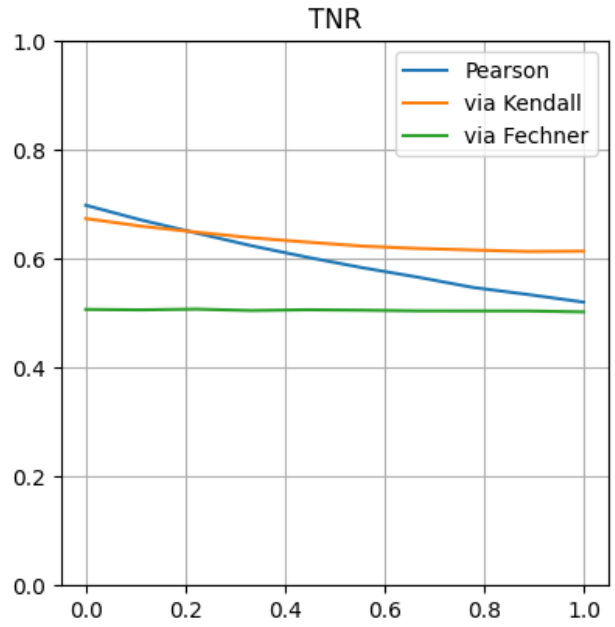
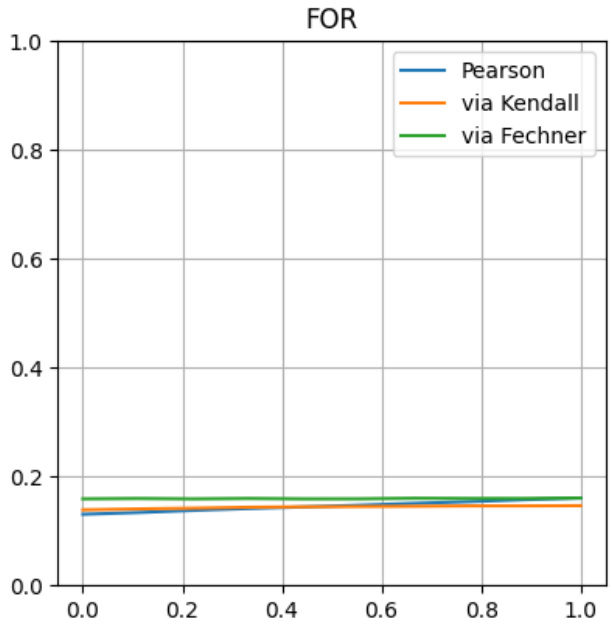
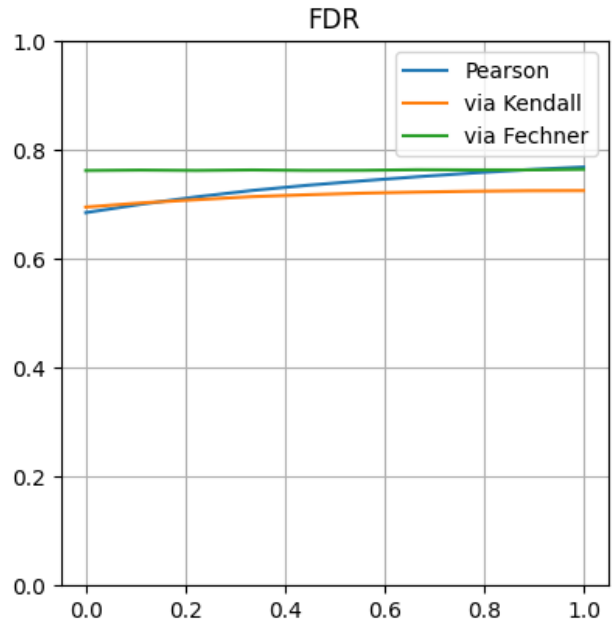
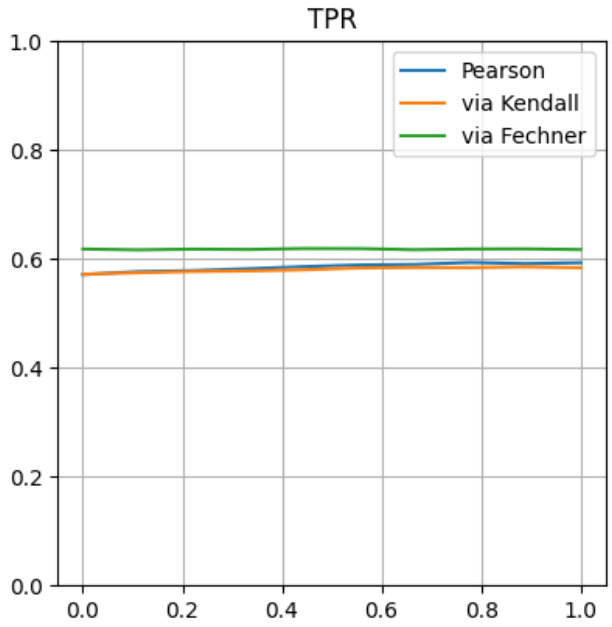
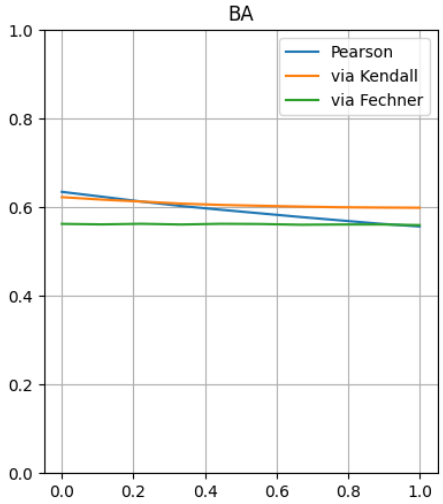
Parameters: N=20, S_obs=50, S_sg=100, graph density=0.2, lambda=0.1, Student dof=2.5, number of observations n=100

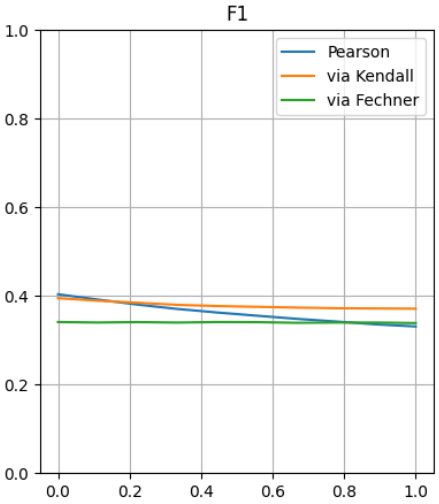


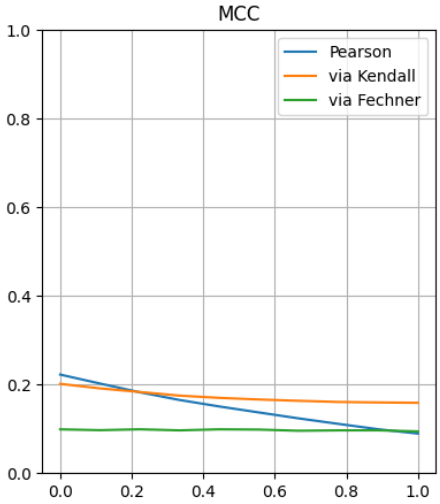












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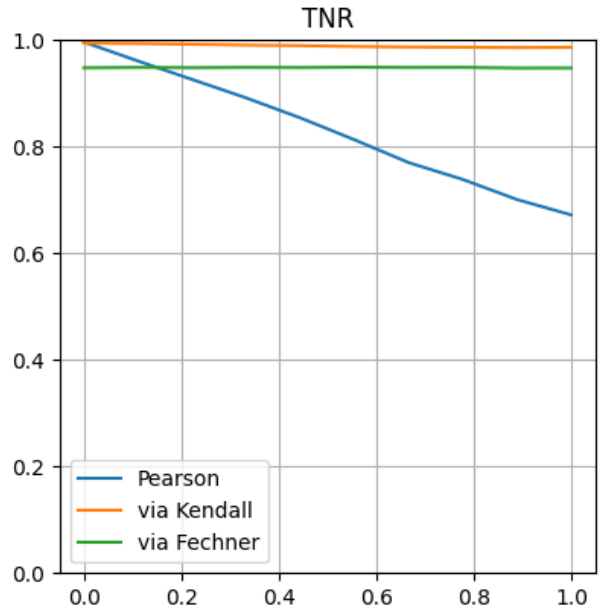

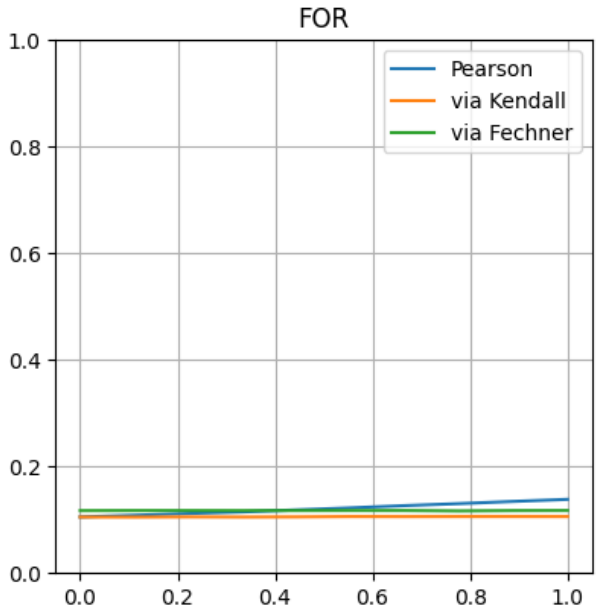

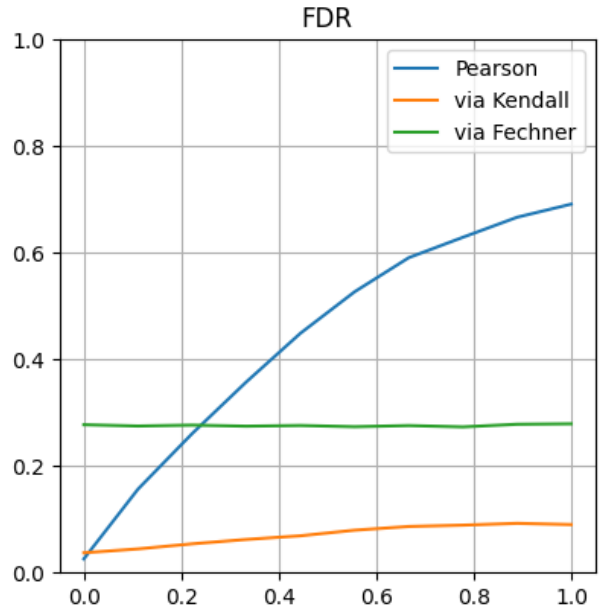

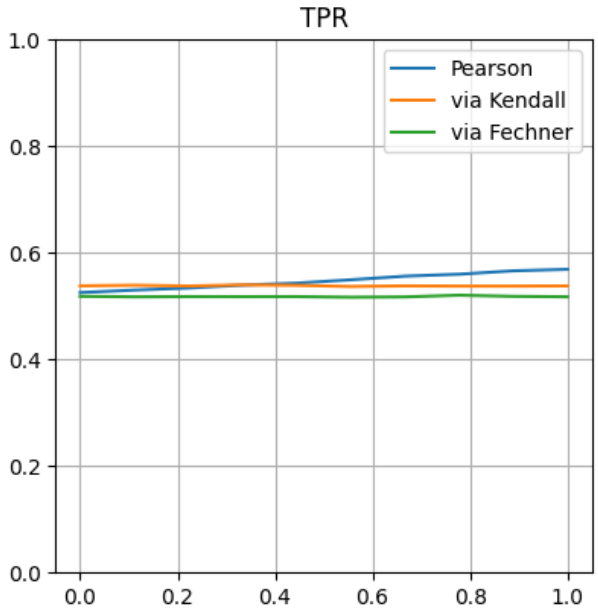

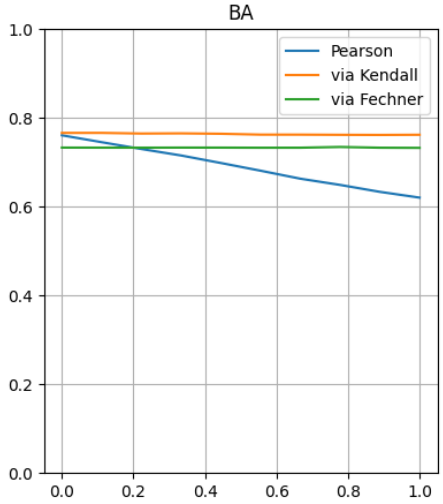

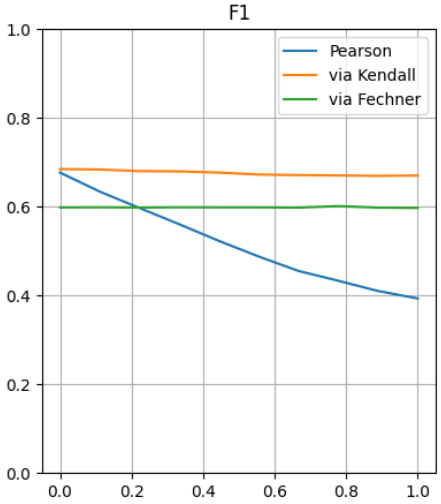

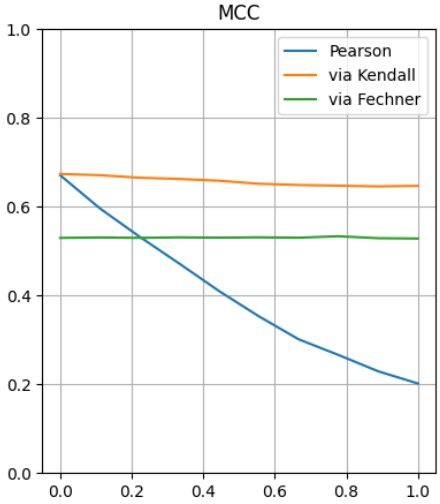

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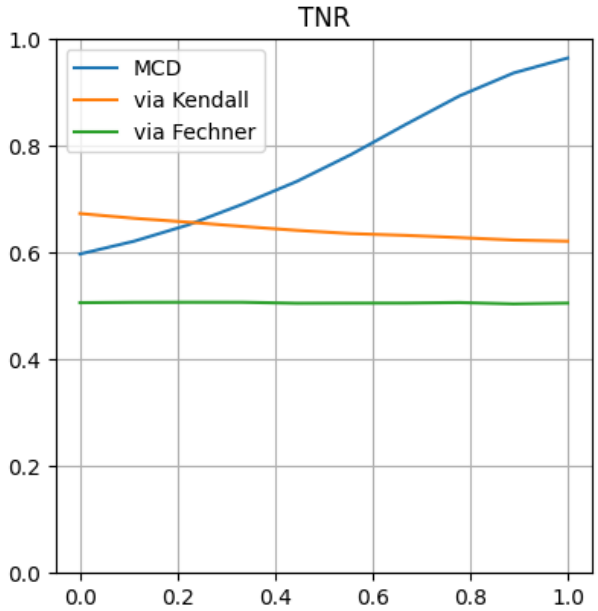

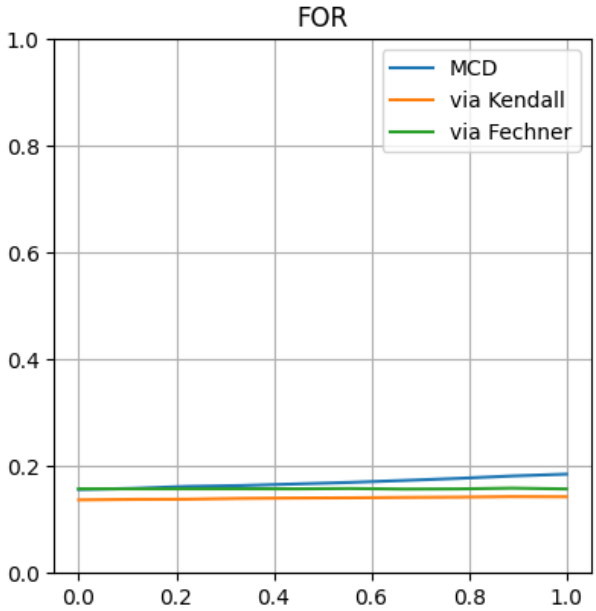

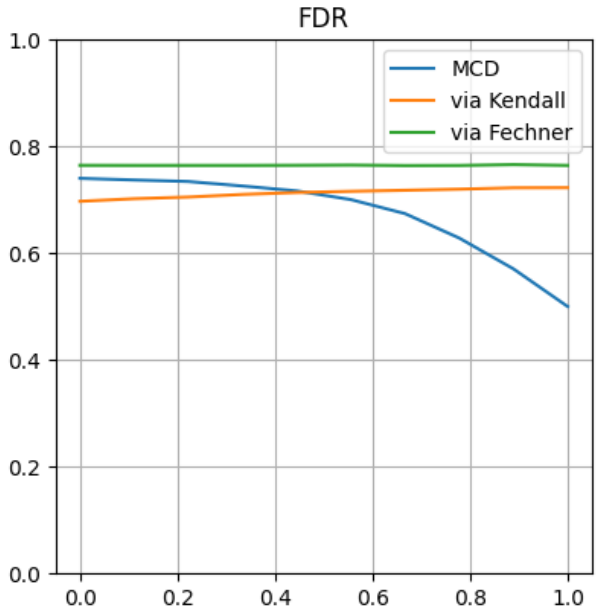

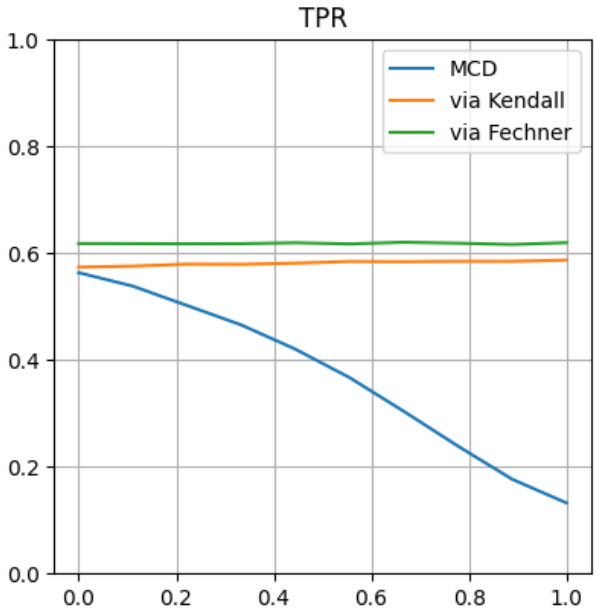

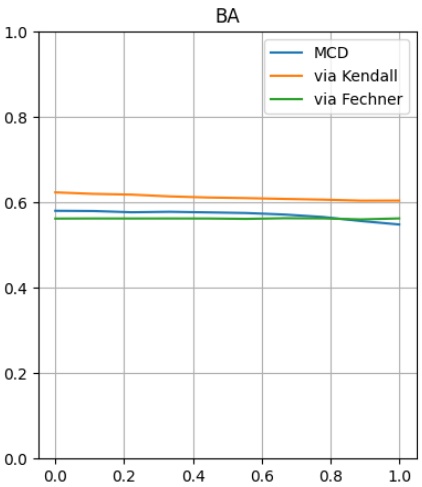

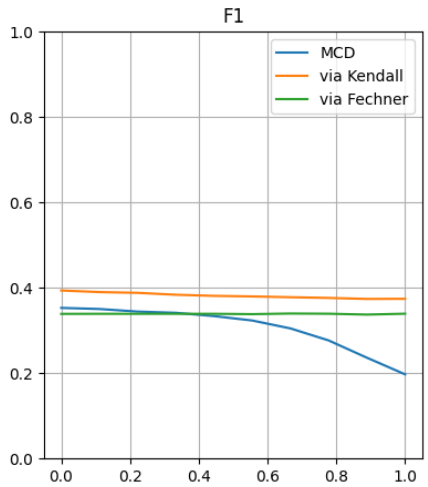

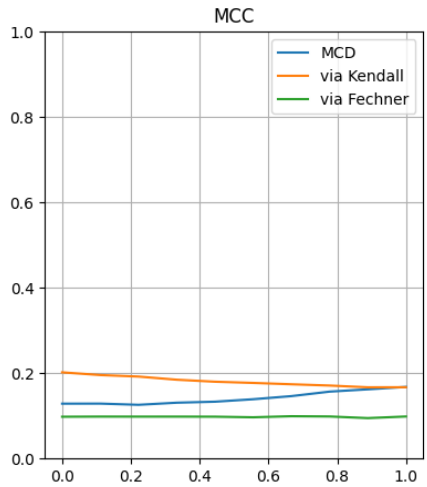

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