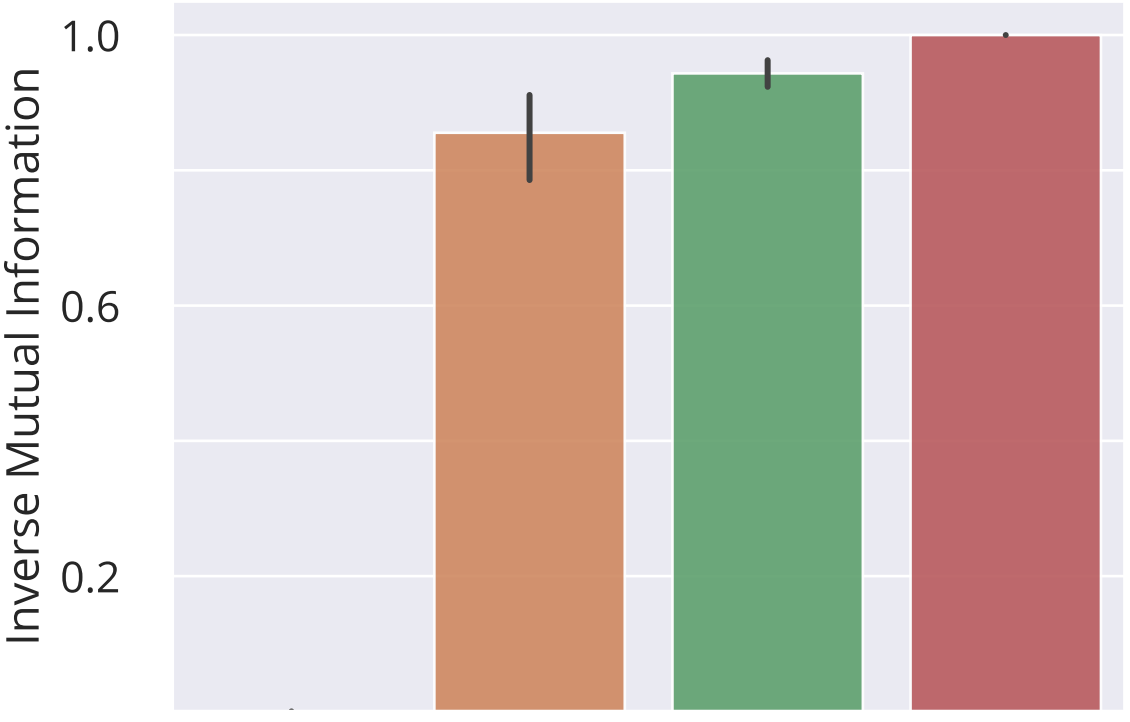
Inverse Mutual Information
1.0
0.6
0.2