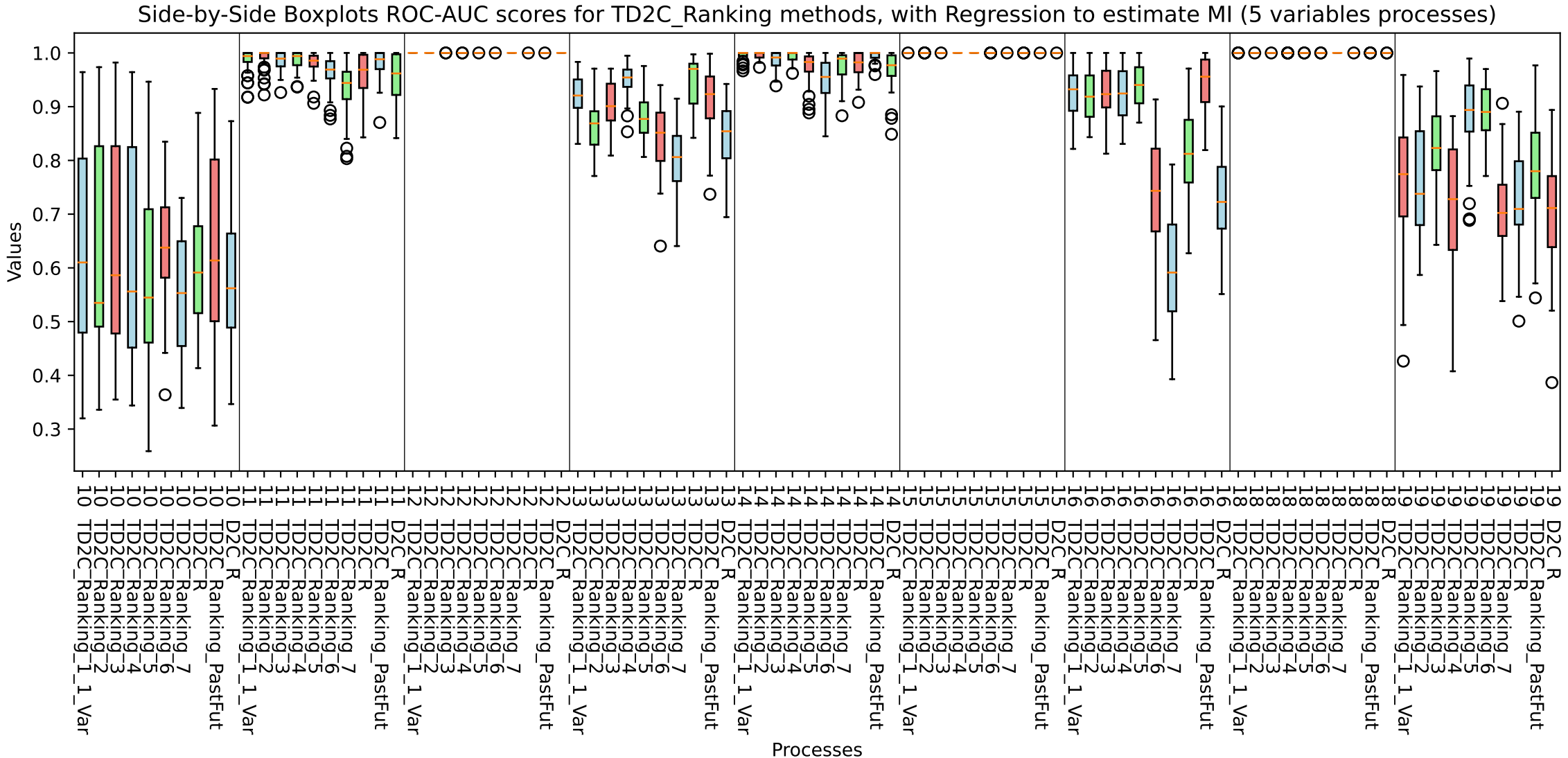
Side-by-Side Boxplots ROC-AUC scores for TD2C_Ranking methods, with Regression to estimate MI (5 variables processes)
Values
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
Processes
10 TD2C_Ranking_1_1_Var
10 TD2C_Ranking_2
10 TD2C_Ranking_3
10 TD2C_Ranking_4
10 TD2C_Ranking_5
10 TD2C_Ranking_6
10 TD2C_Ranking_7
10 TD2C_R
10 TD2C_Ranking_PastFut
11 TD2C_Ranking_1_1_Var
11 TD2C_Ranking_2
11 TD2C_Ranking_3
11 TD2C_Ranking_4
11 TD2C_Ranking_5
11 TD2C_Ranking_6
11 TD2C_Ranking_7
11 TD2C_R
11 TD2C_Ranking_PastFut
12 TD2C_Ranking_1_1_Var
12 TD2C_Ranking_2
12 TD2C_Ranking_3
12 TD2C_Ranking_4
12 TD2C_Ranking_5
12 TD2C_Ranking_6
12 TD2C_Ranking_7
12 TD2C_R
12 TD2C_Ranking_PastFut
13 TD2C_Ranking_1_1_Var
13 TD2C_Ranking_2
13 TD2C_Ranking_3
13 TD2C_Ranking_4
13 TD2C_Ranking_5
13 TD2C_Ranking_6
13 TD2C_Ranking_7
13 TD2C_R
13 TD2C_Ranking_PastFut
14 TD2C_Ranking_1_1_Var
14 TD2C_Ranking_2
14 TD2C_Ranking_3
14 TD2C_Ranking_4
14 TD2C_Ranking_5
14 TD2C_Ranking_6
14 TD2C_Ranking_7
14 TD2C_R
14 TD2C_Ranking_PastFut
15 TD2C_Ranking_1_1_Var
15 TD2C_Ranking_2
15 TD2C_Ranking_3
15 TD2C_Ranking_4
15 TD2C_Ranking_5
15 TD2C_Ranking_6
15 TD2C_Ranking_7
15 TD2C_R
15 TD2C_Ranking_PastFut
16 TD2C_Ranking_1_1_Var
16 TD2C_Ranking_2
16 TD2C_Ranking_3
16 TD2C_Ranking_4
16 TD2C_Ranking_5
16 TD2C_Ranking_6
16 TD2C_Ranking_7
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19 TD2C_Ranking_6
19 TD2C_Ranking_7
19 TD2C_R
19 TD2C_Ranking_PastFut