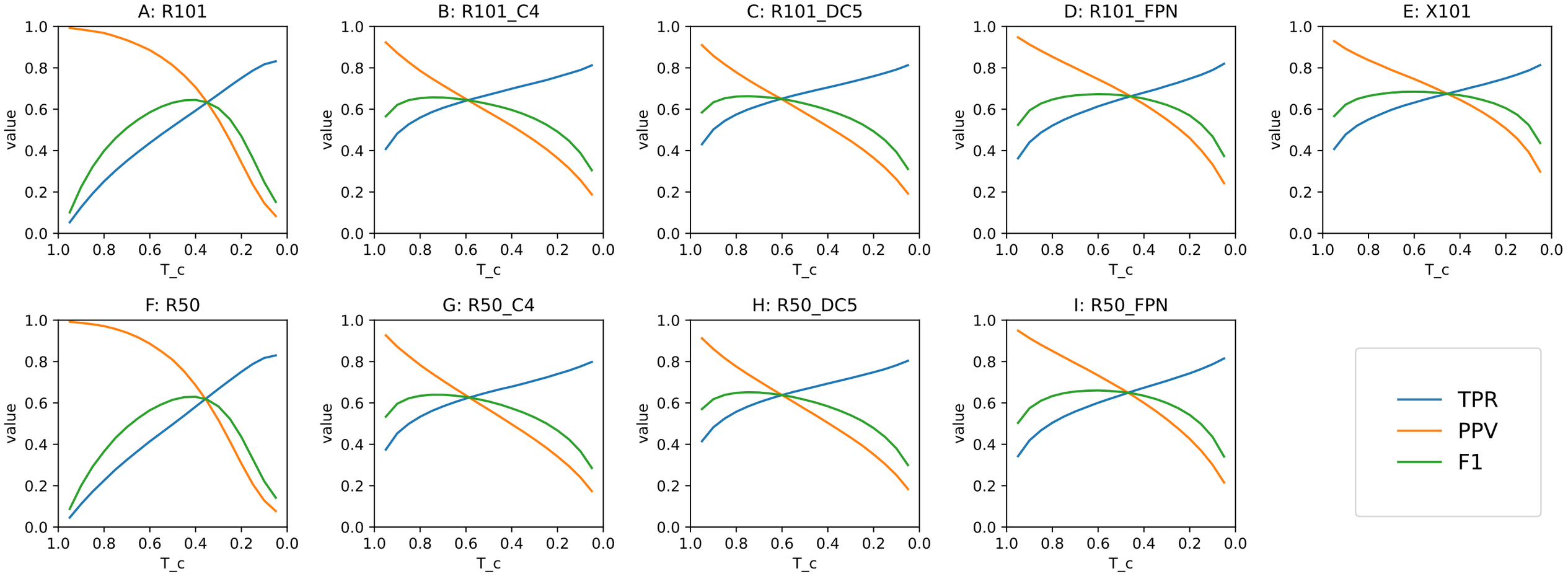
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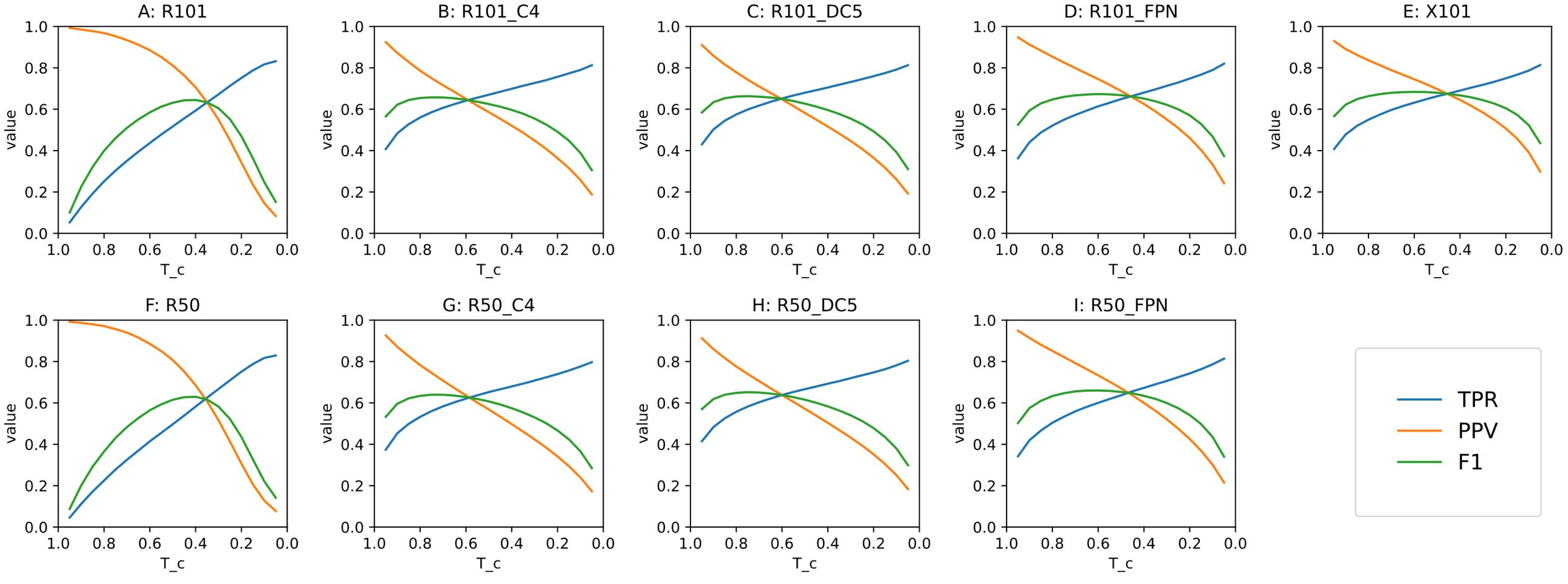
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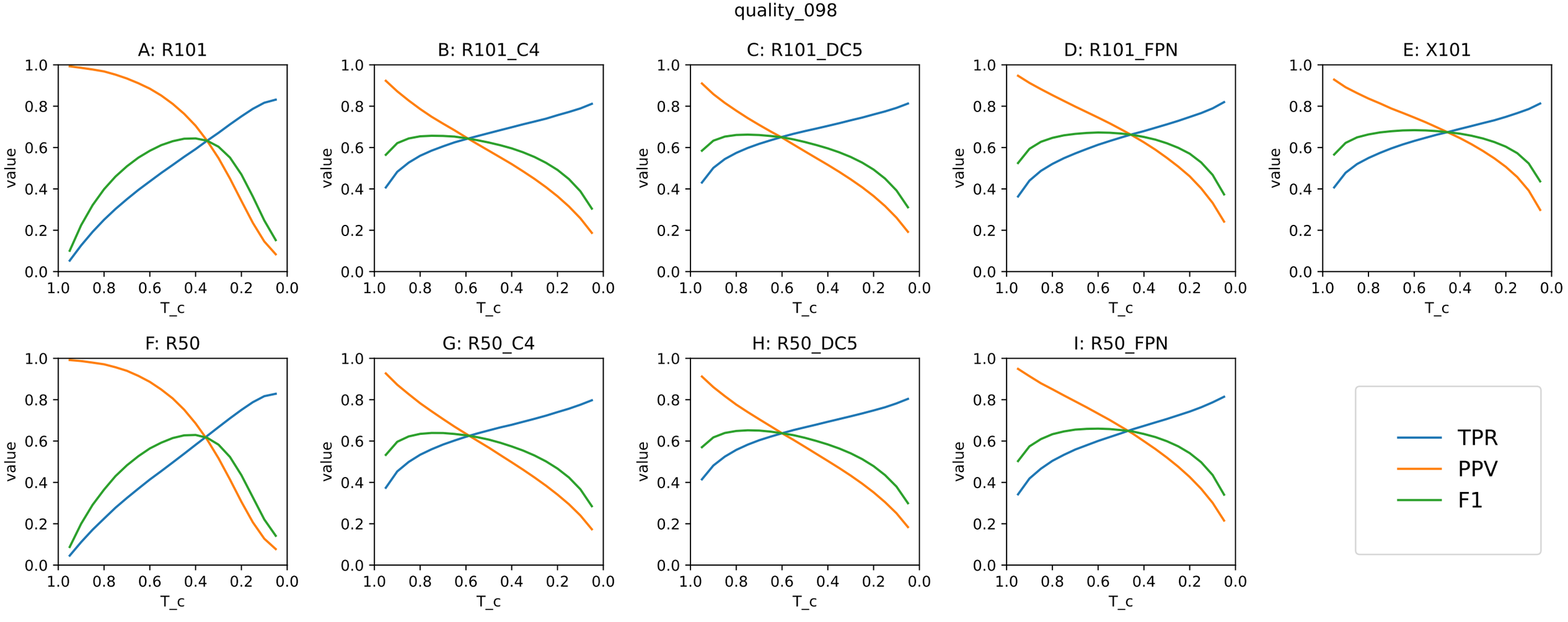
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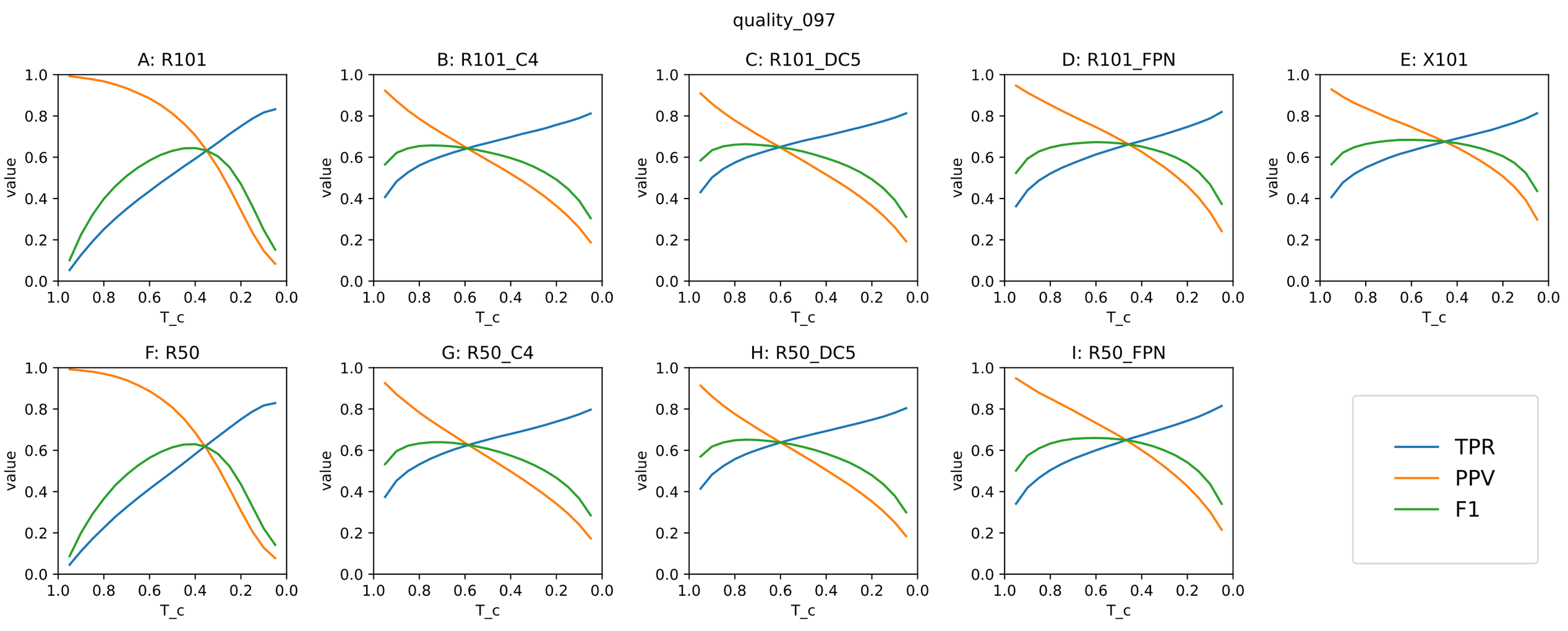
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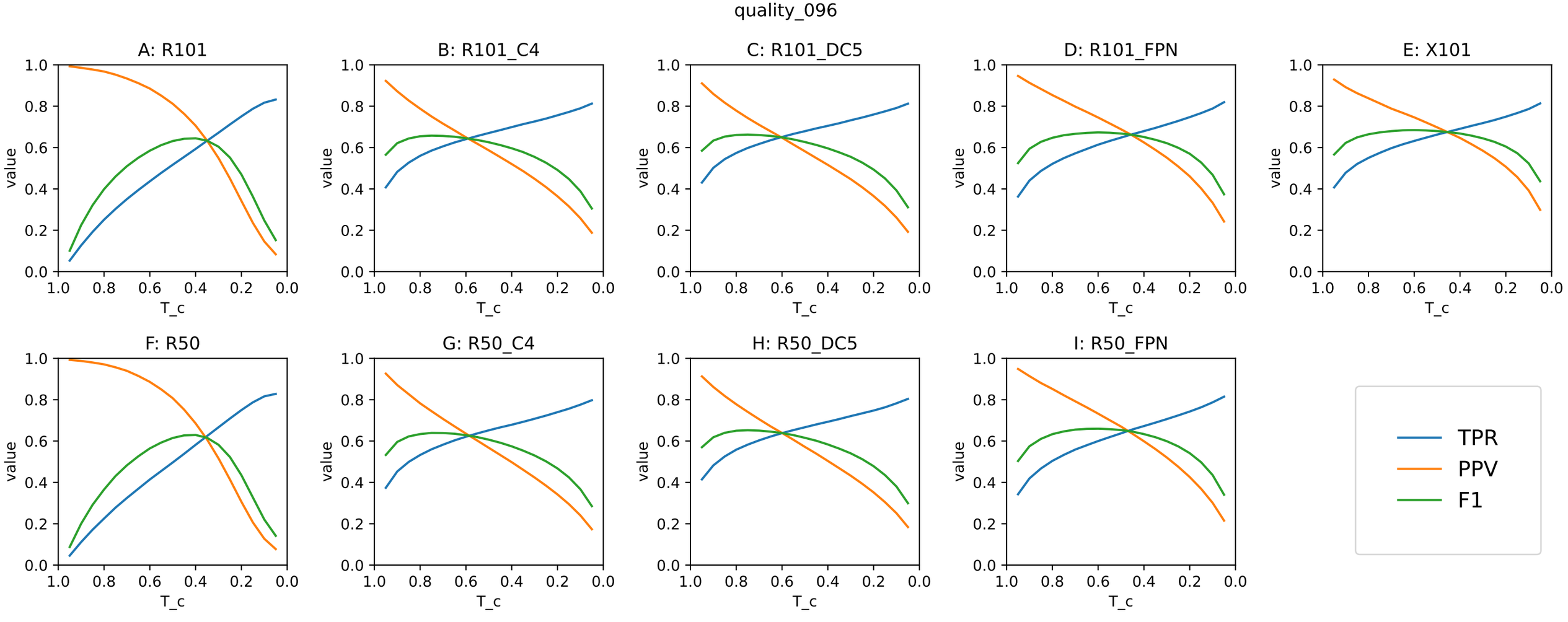
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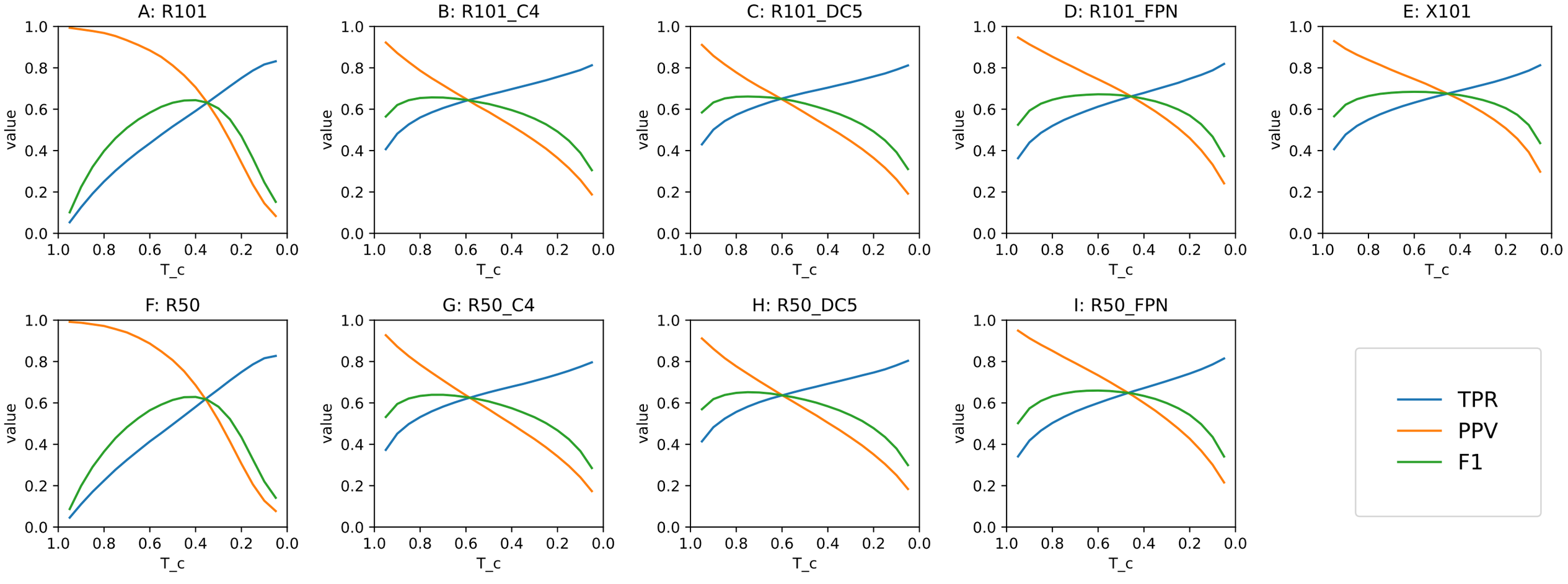
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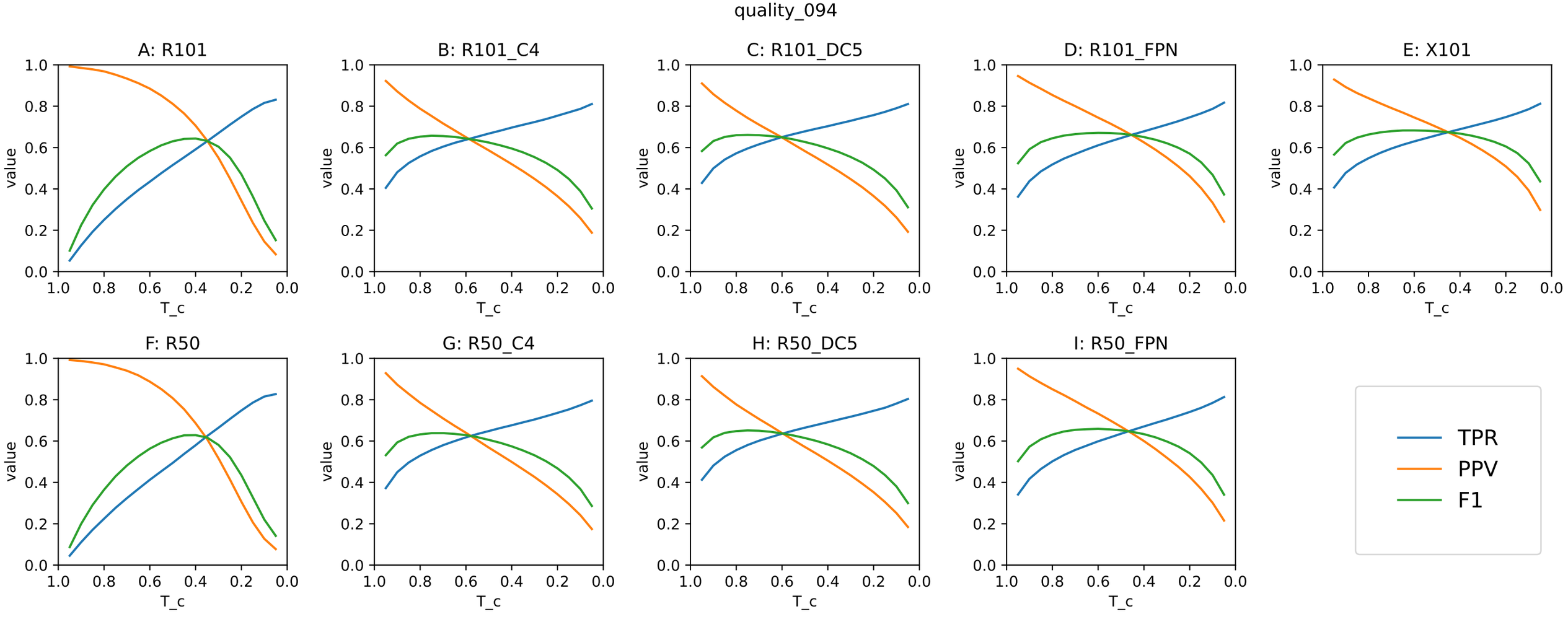
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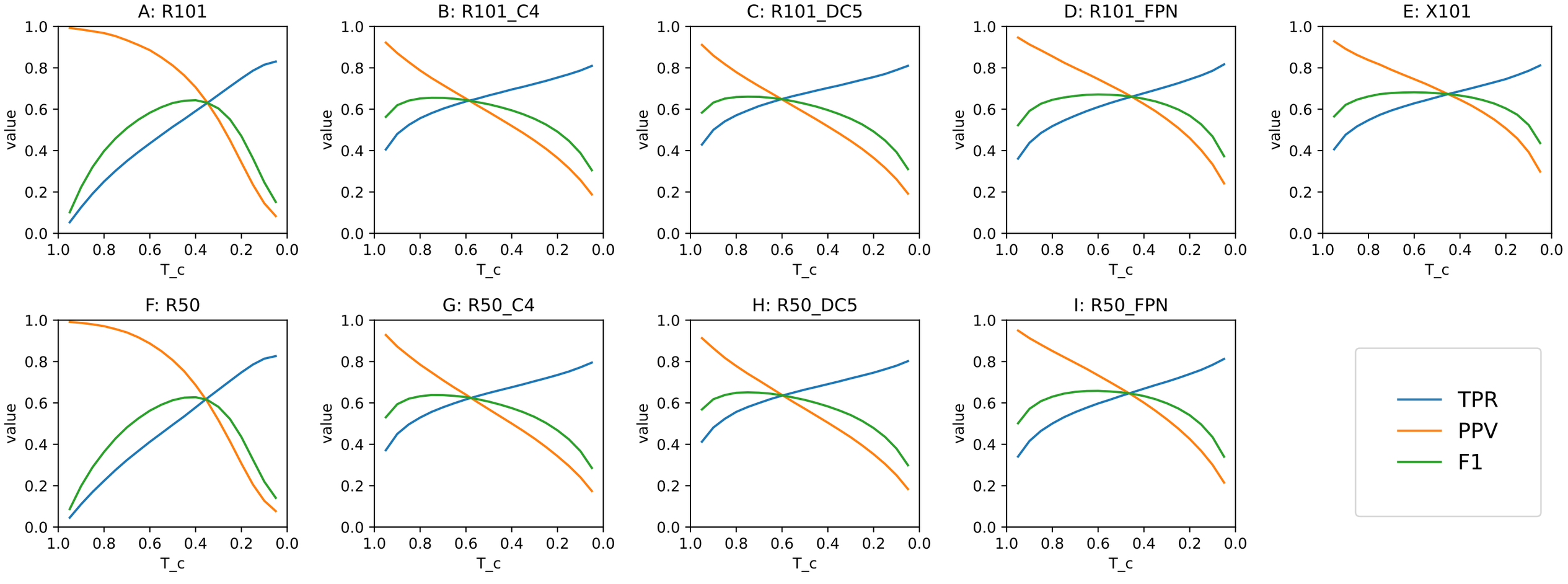
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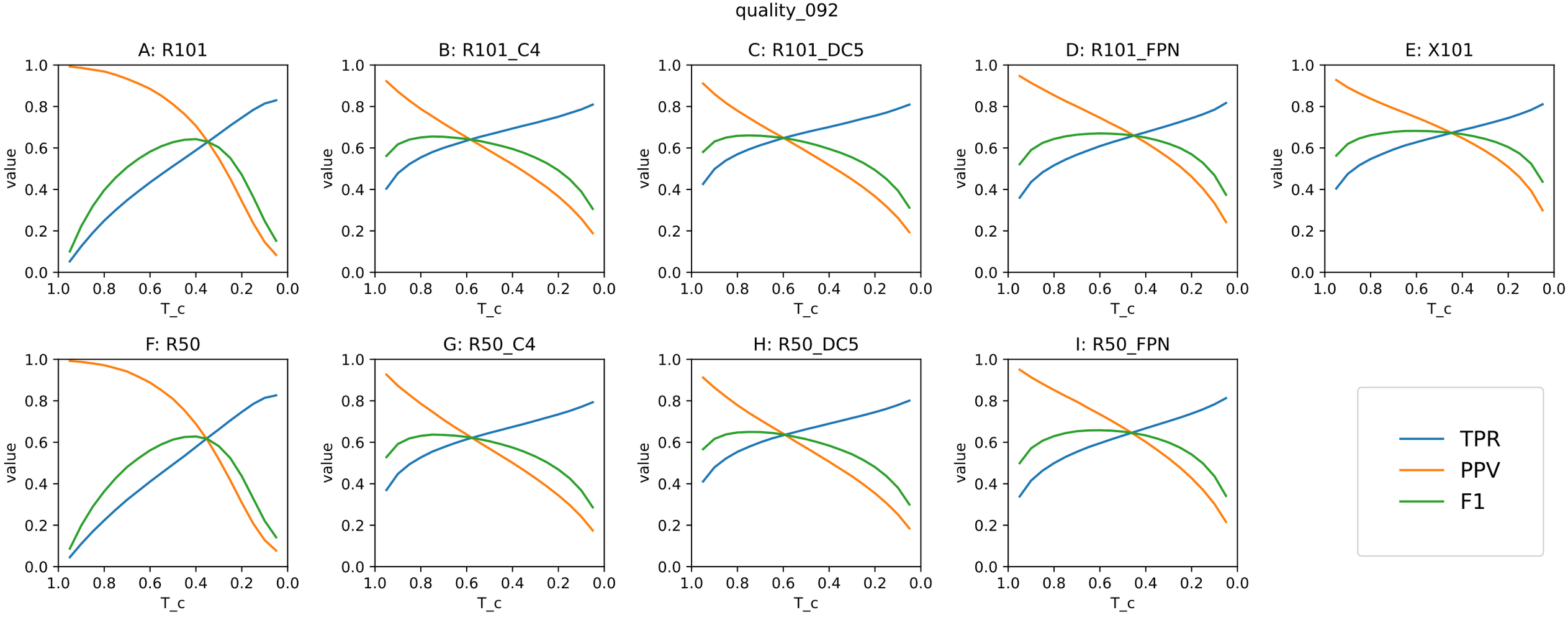
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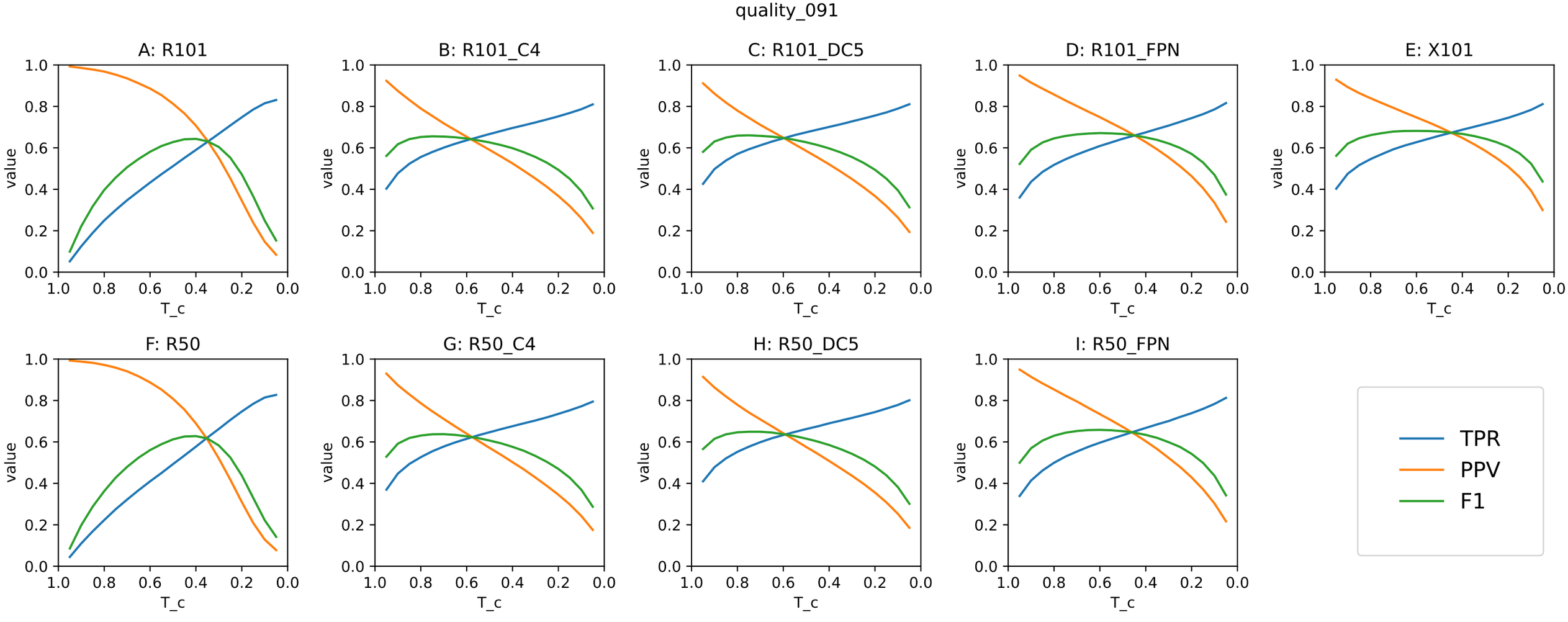
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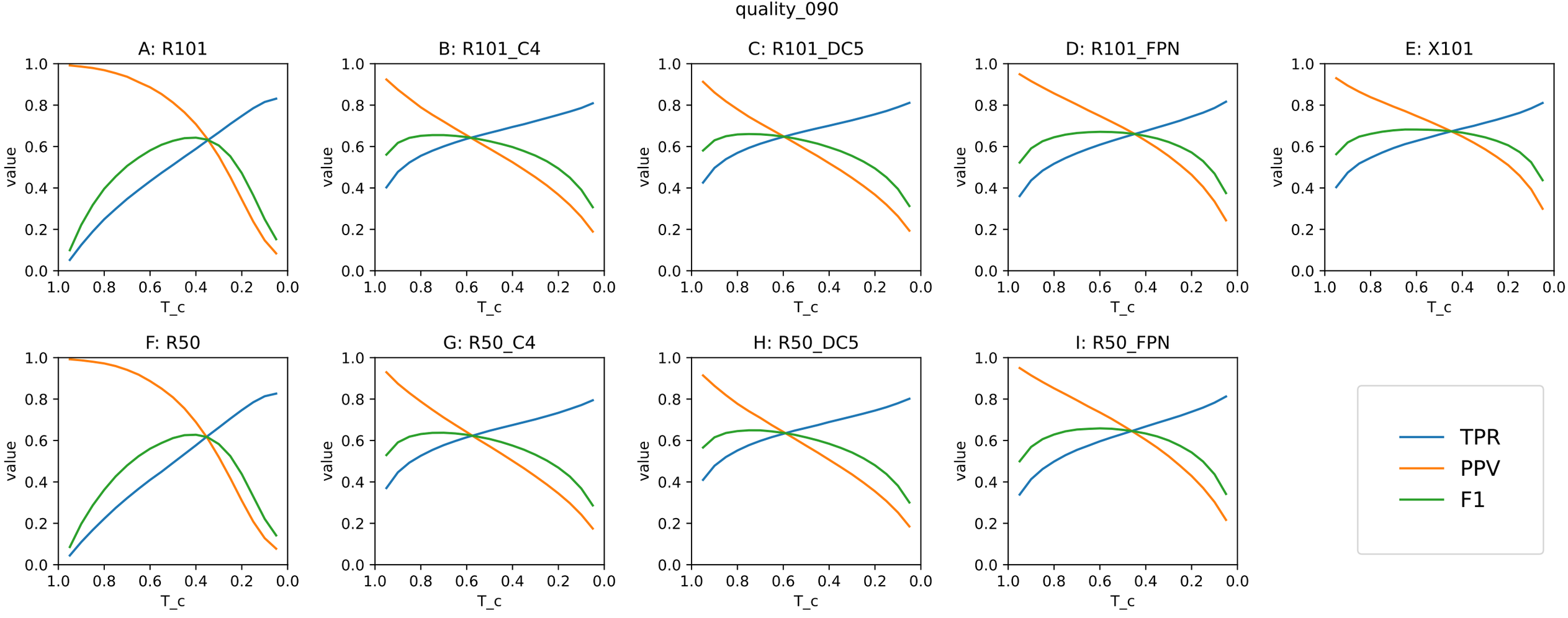
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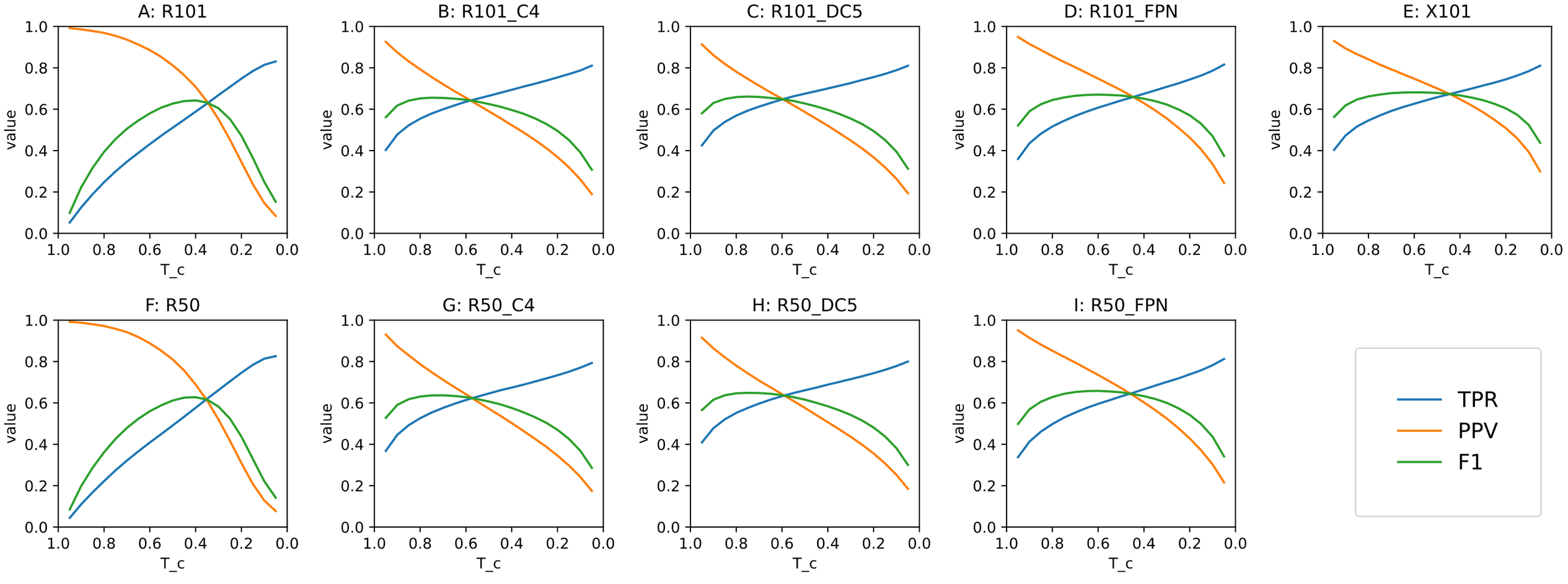
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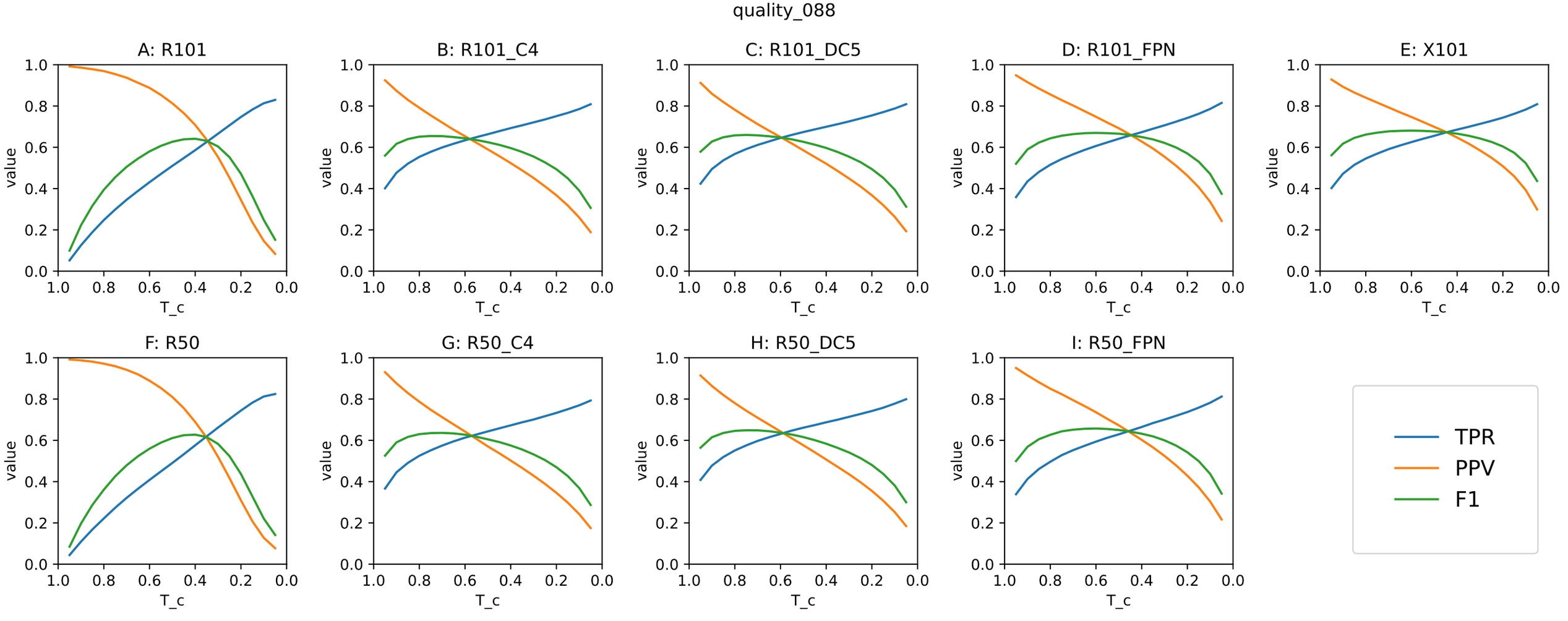
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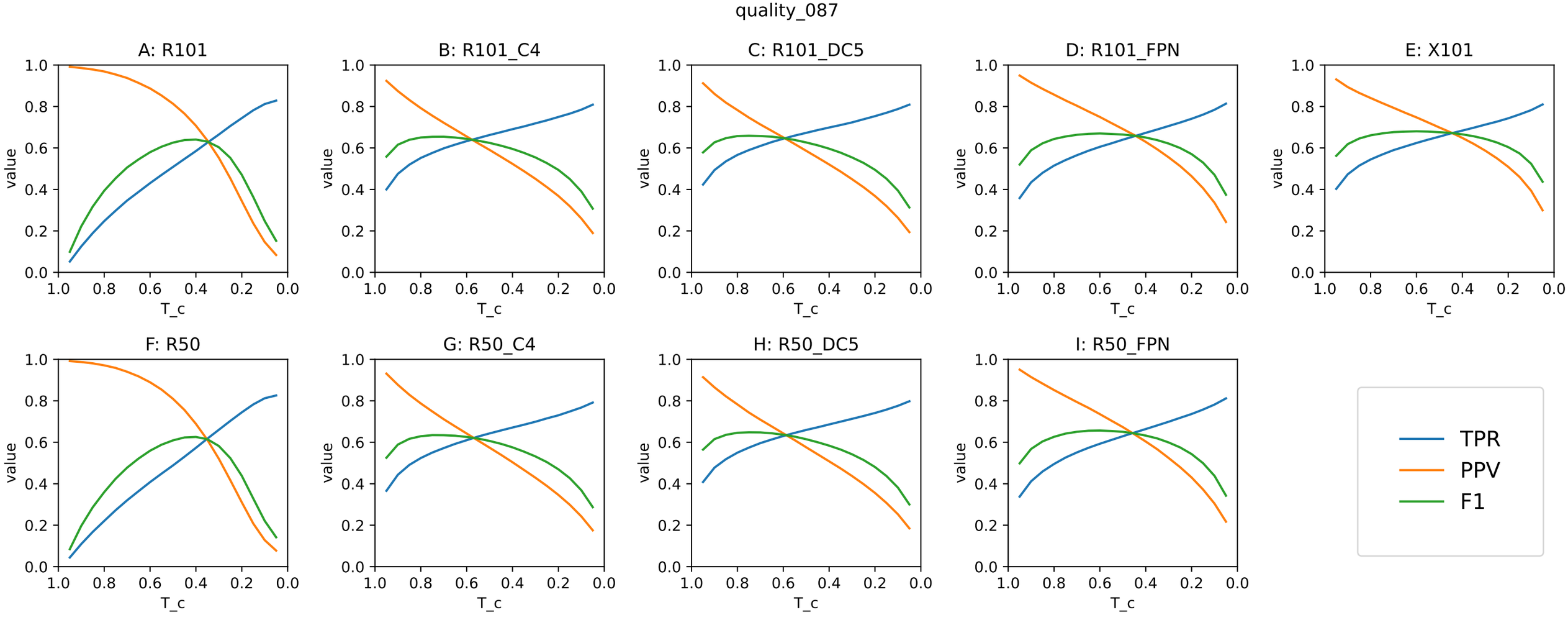
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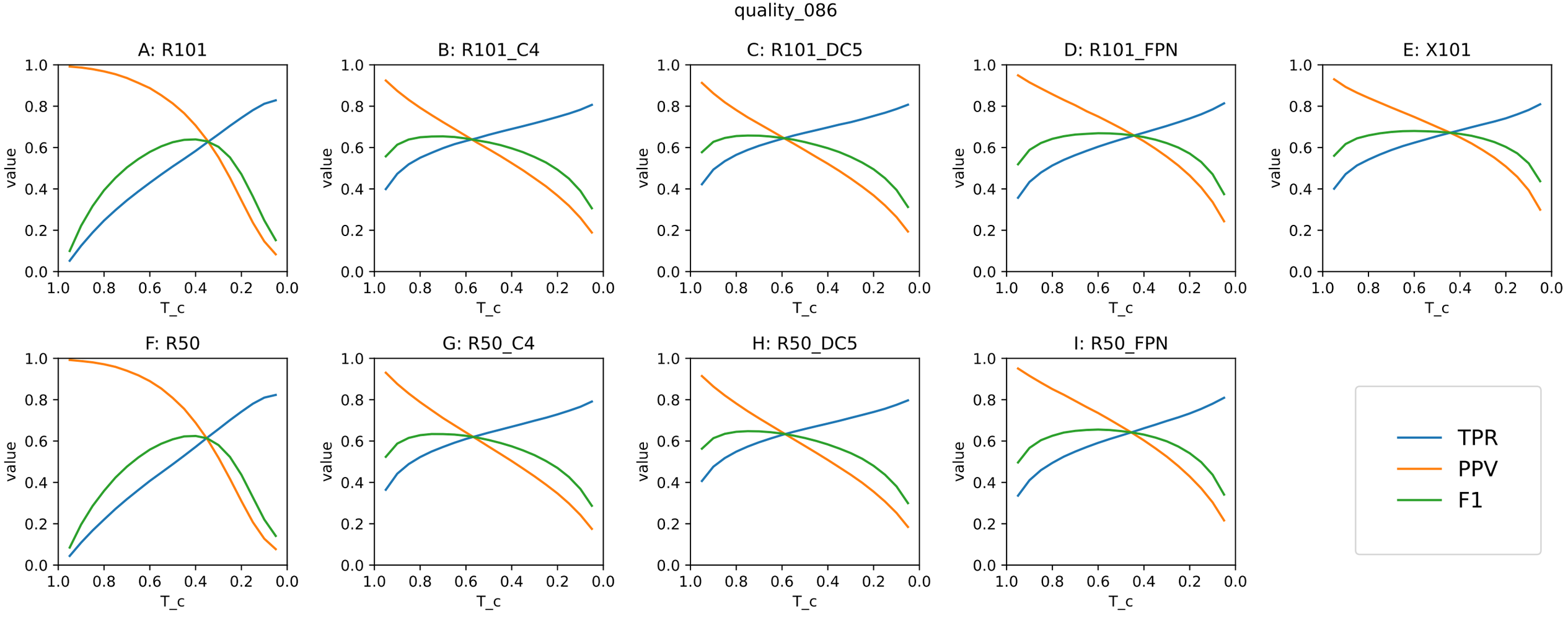
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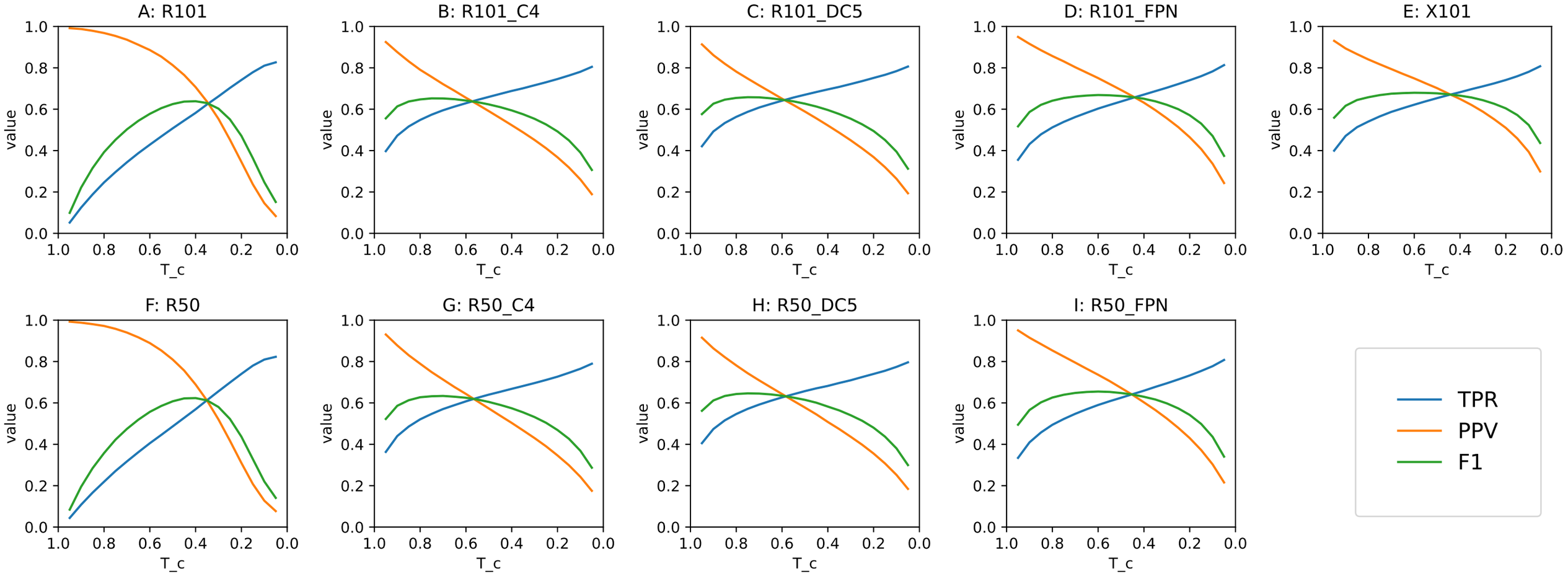
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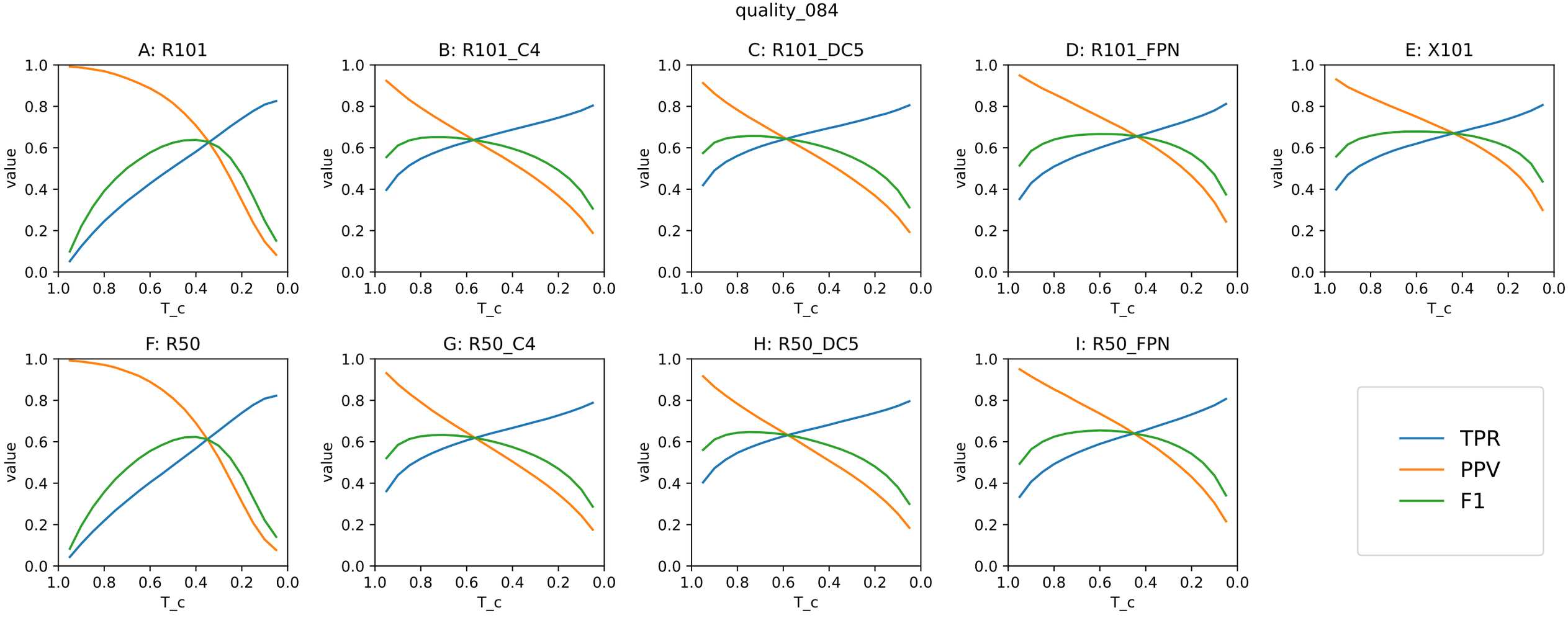
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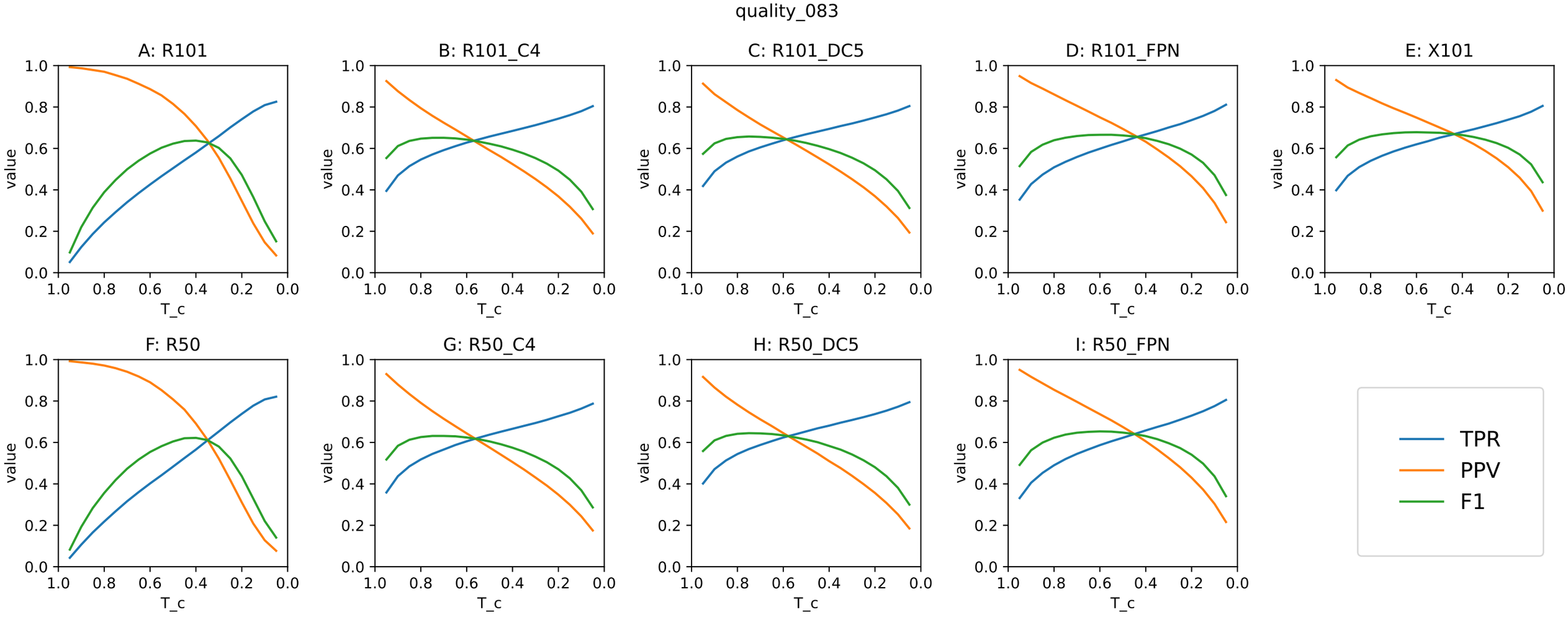
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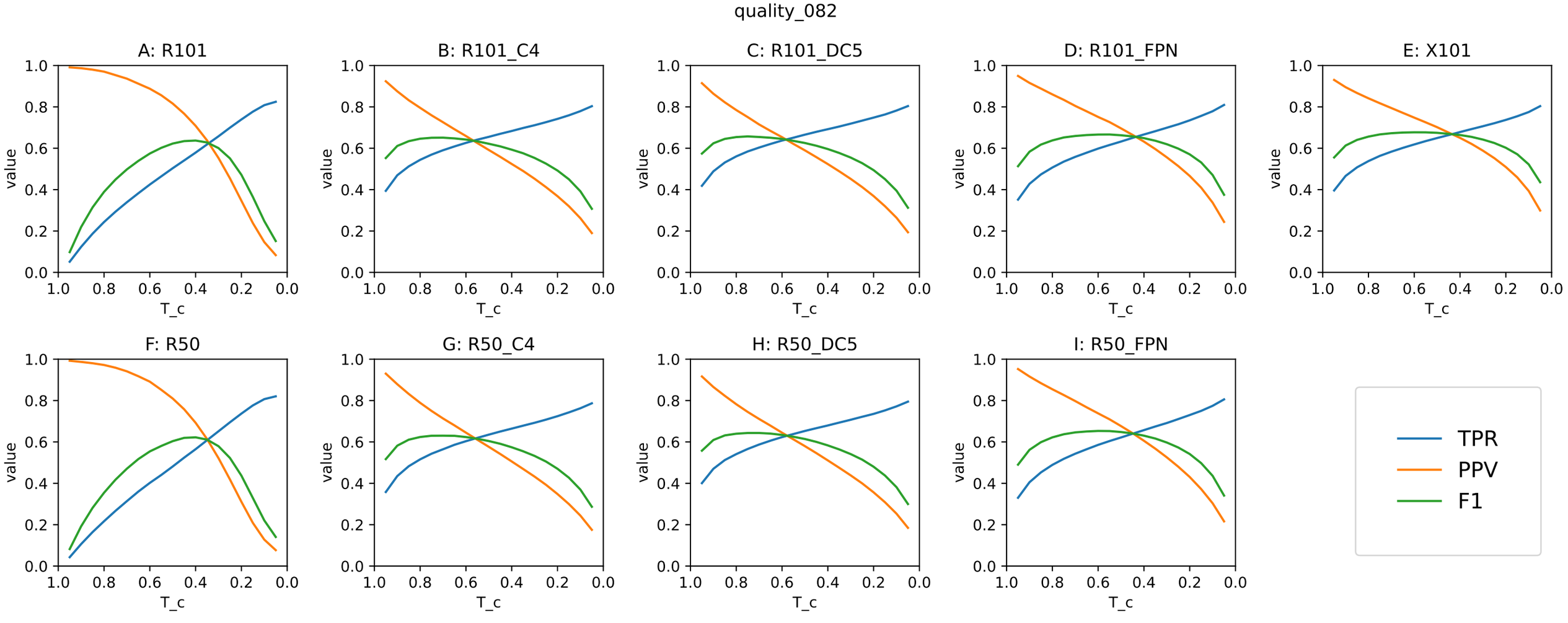
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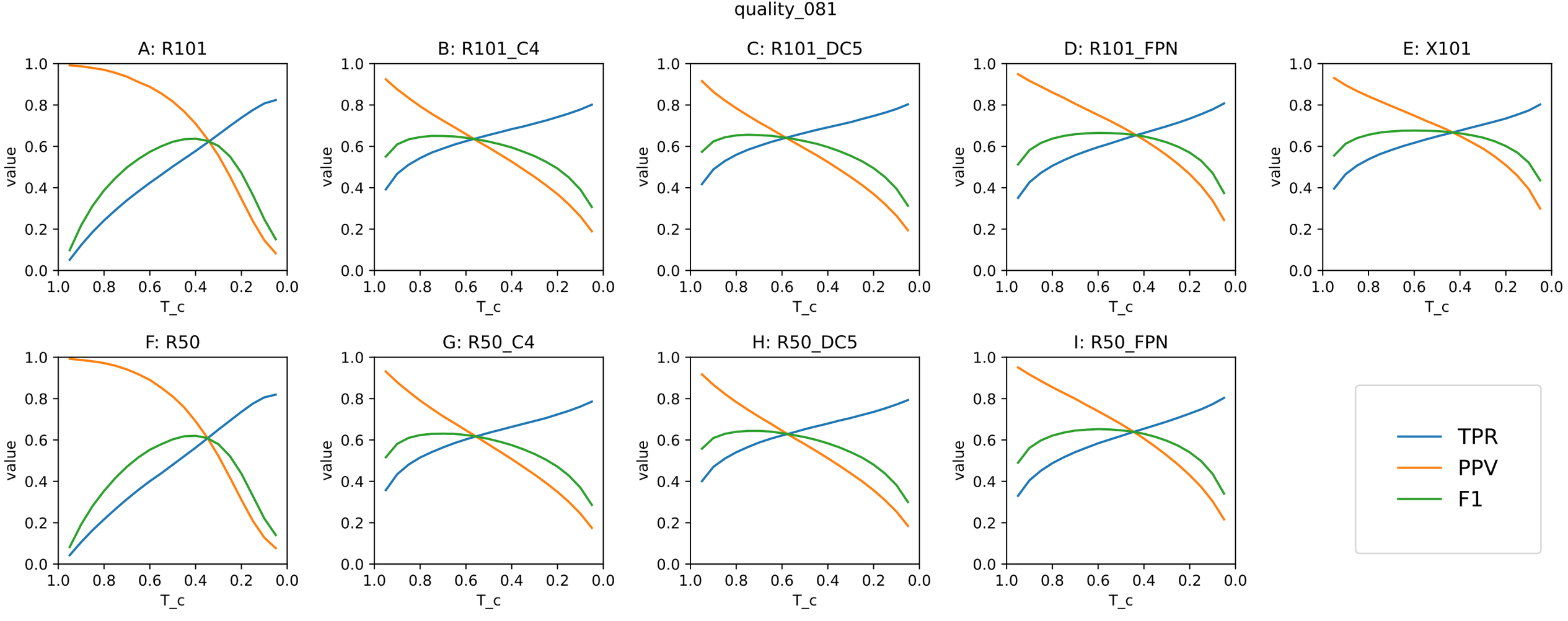
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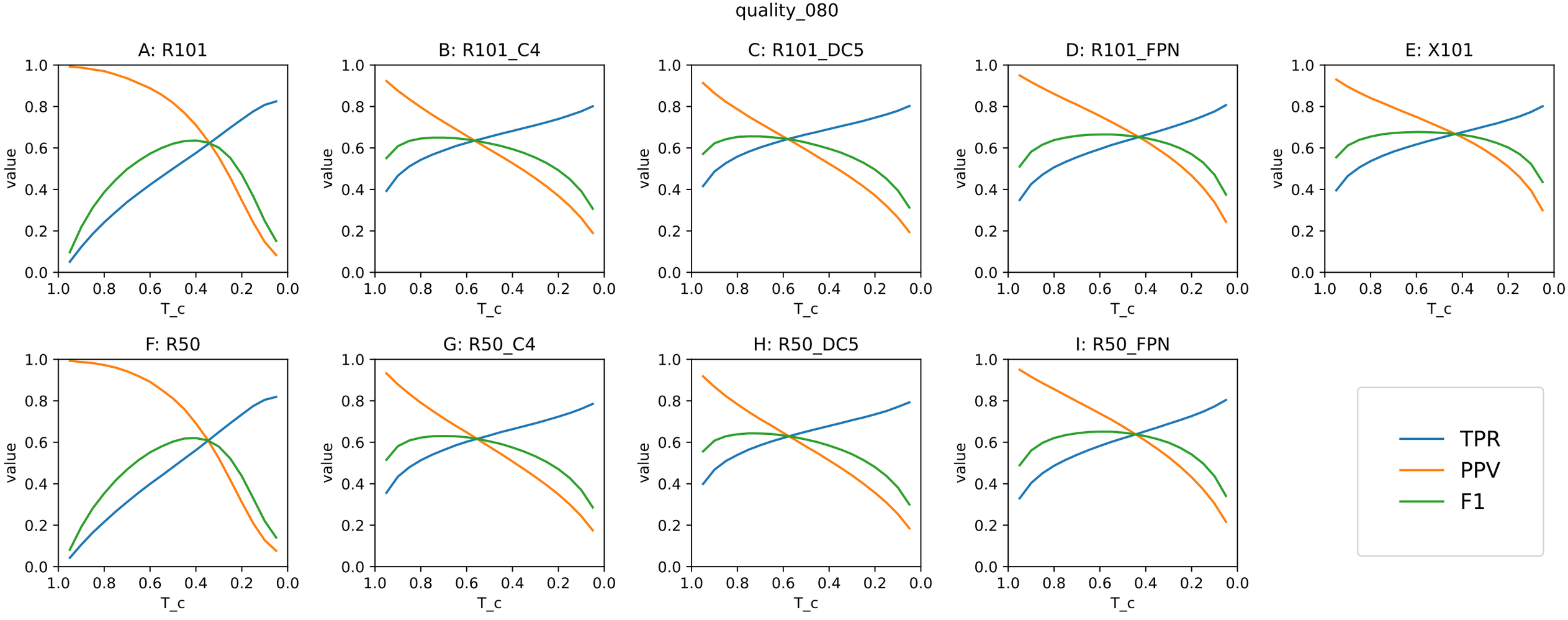
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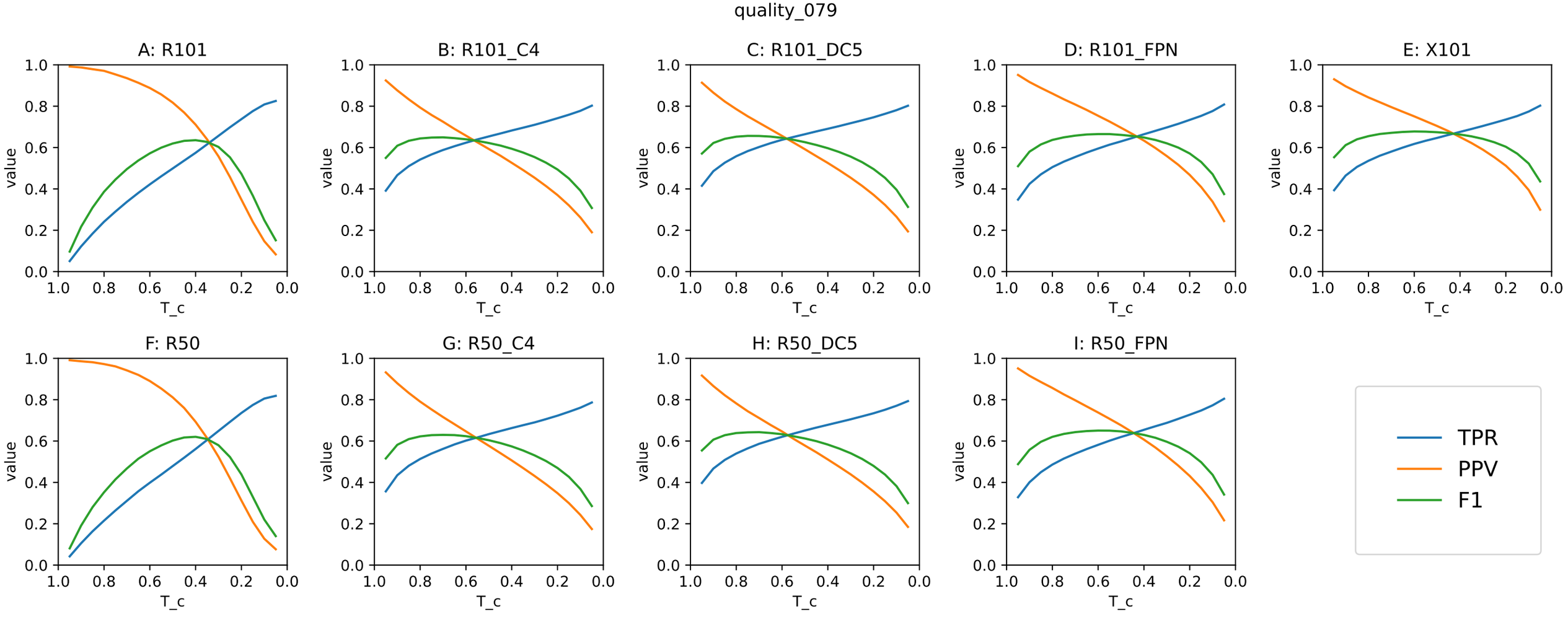
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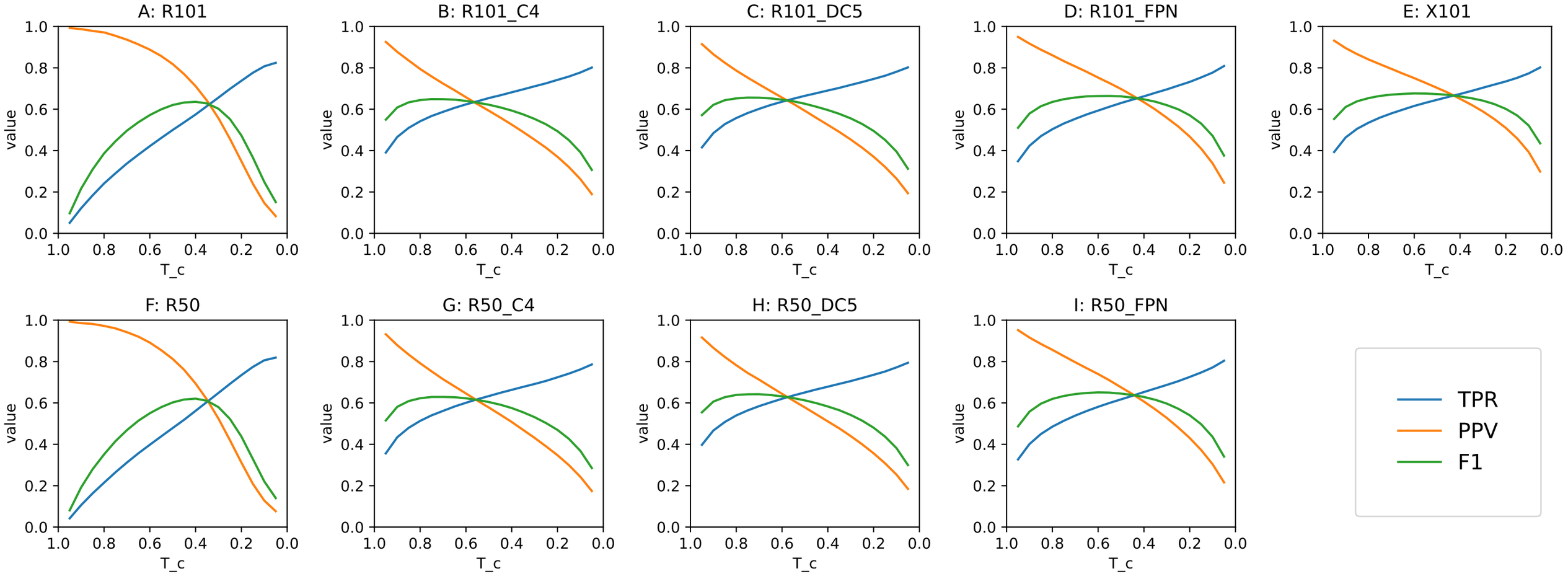
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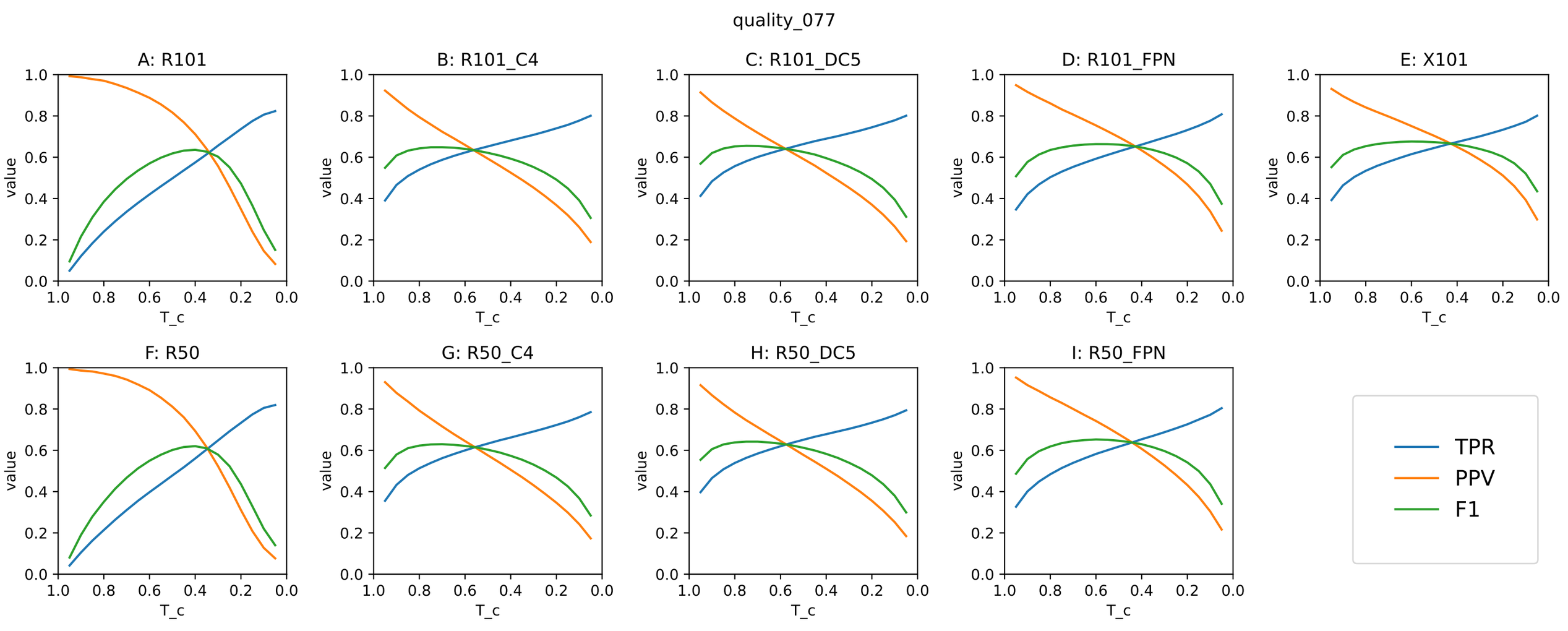
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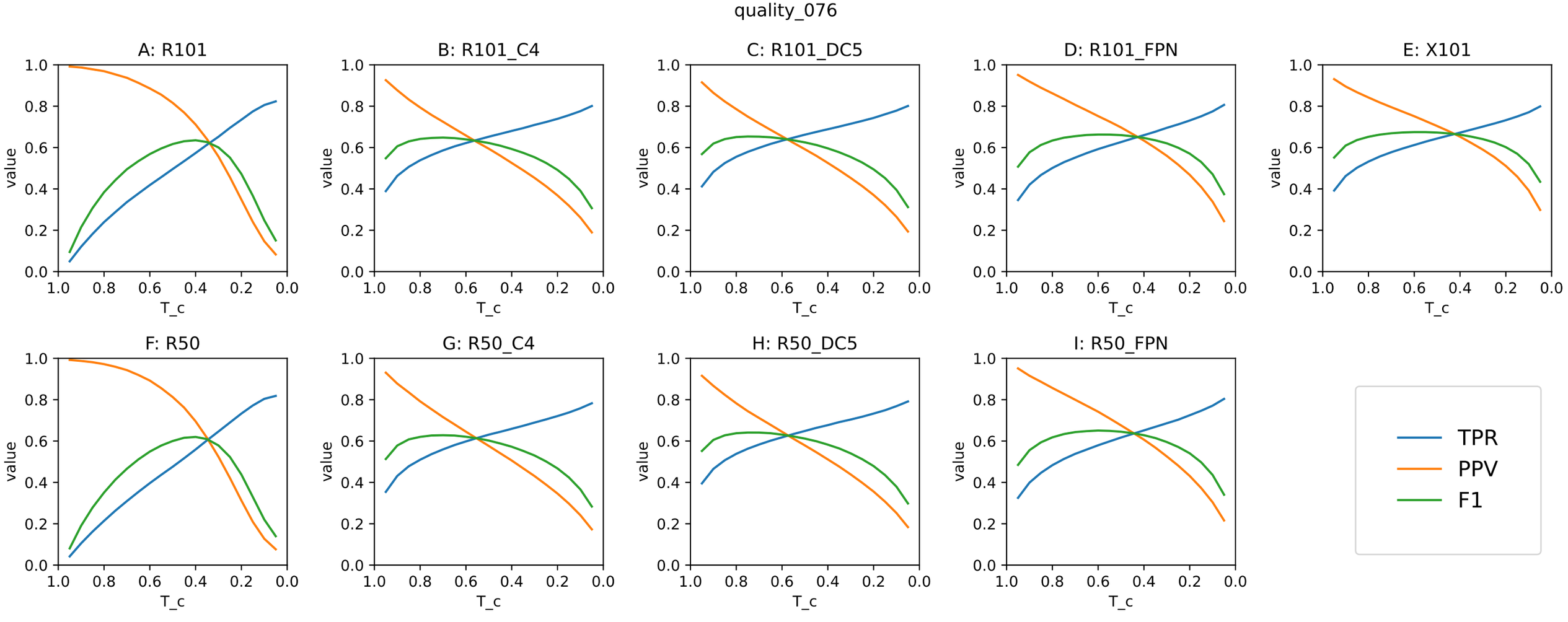
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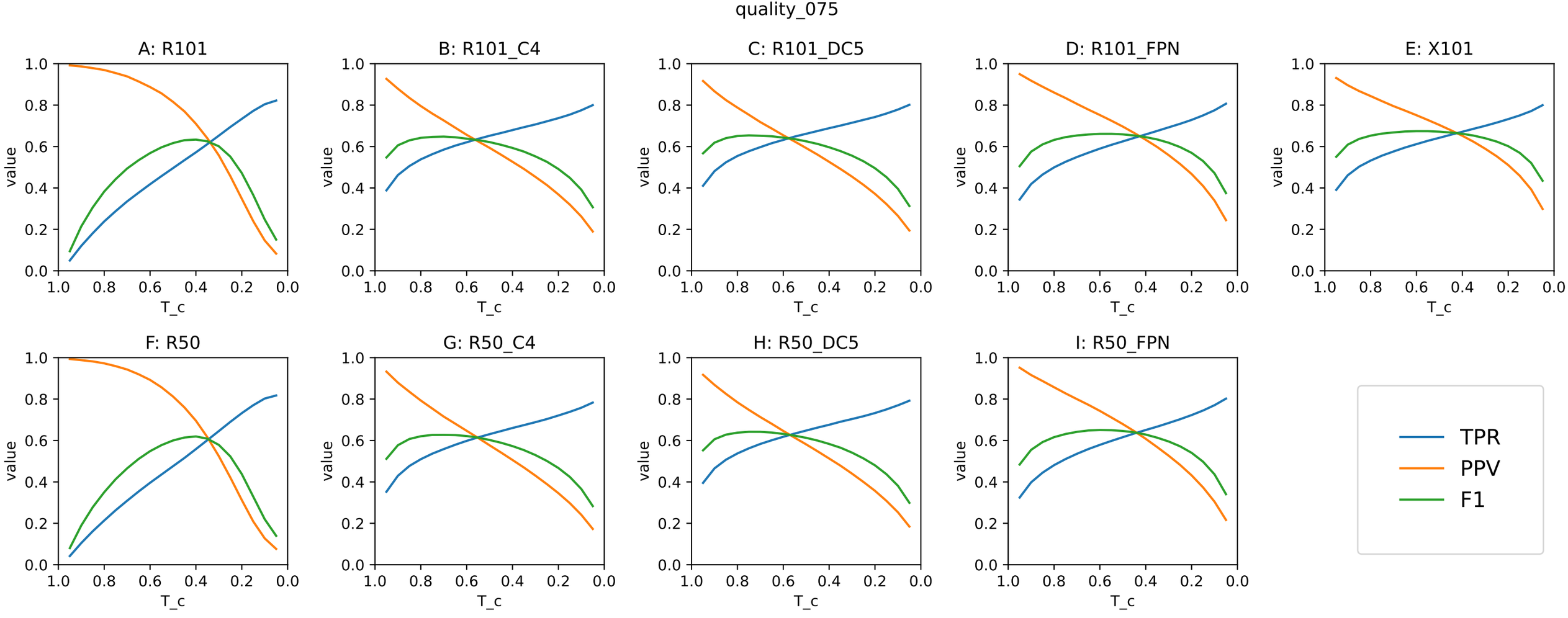
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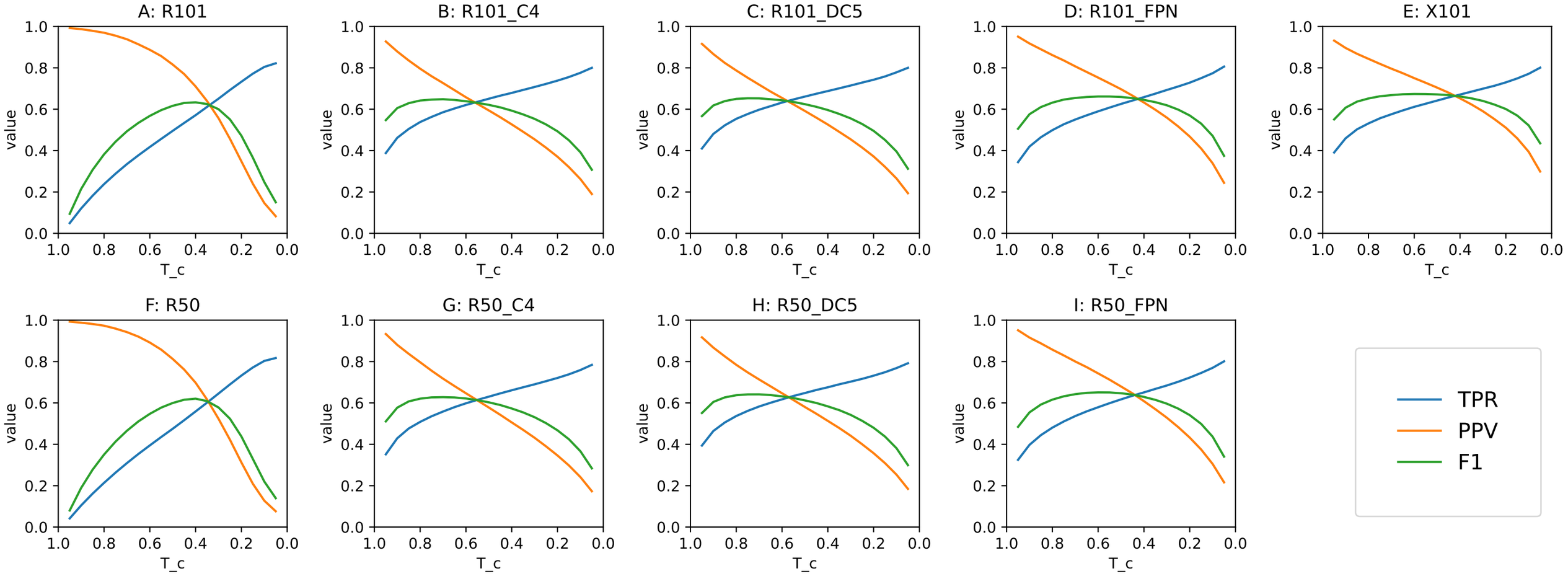
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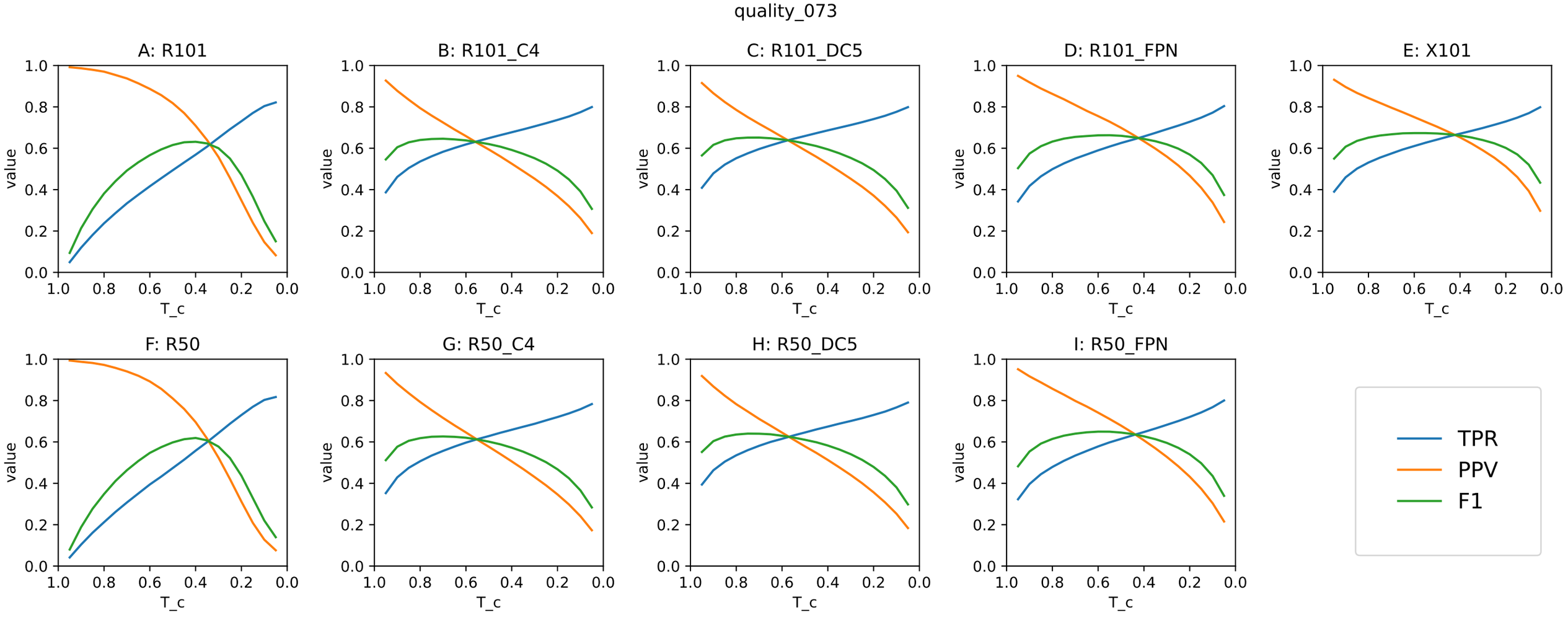
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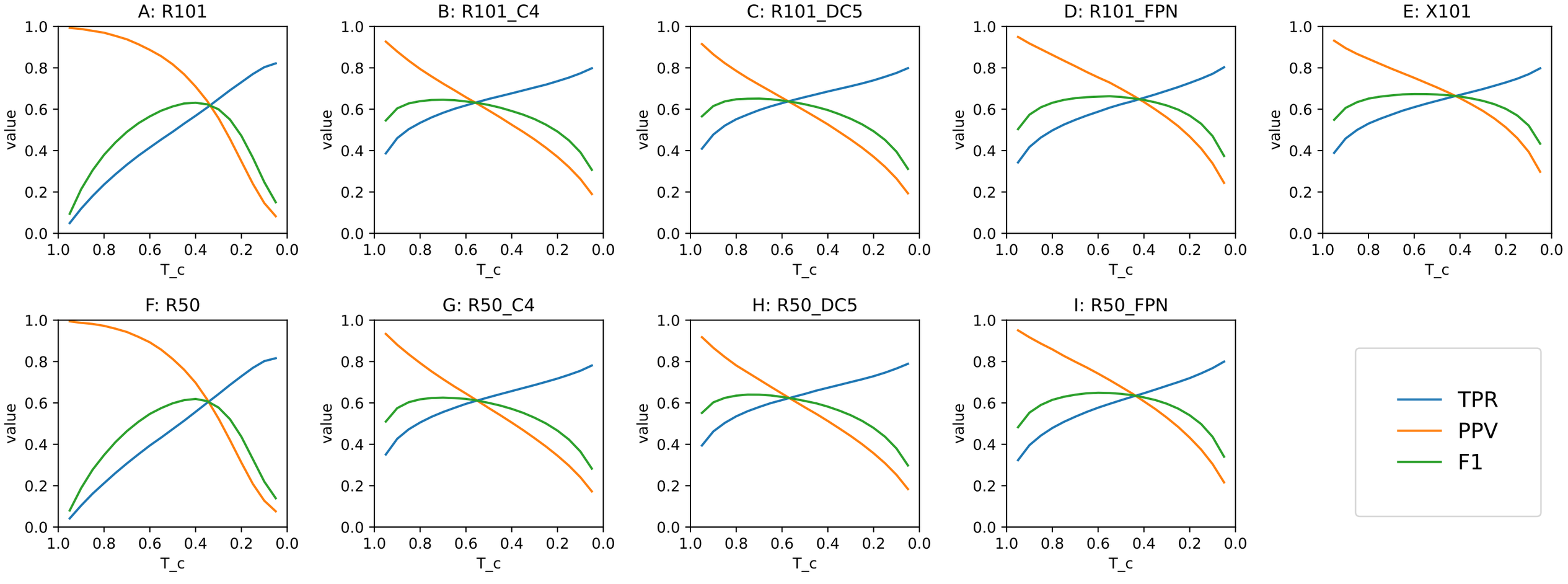
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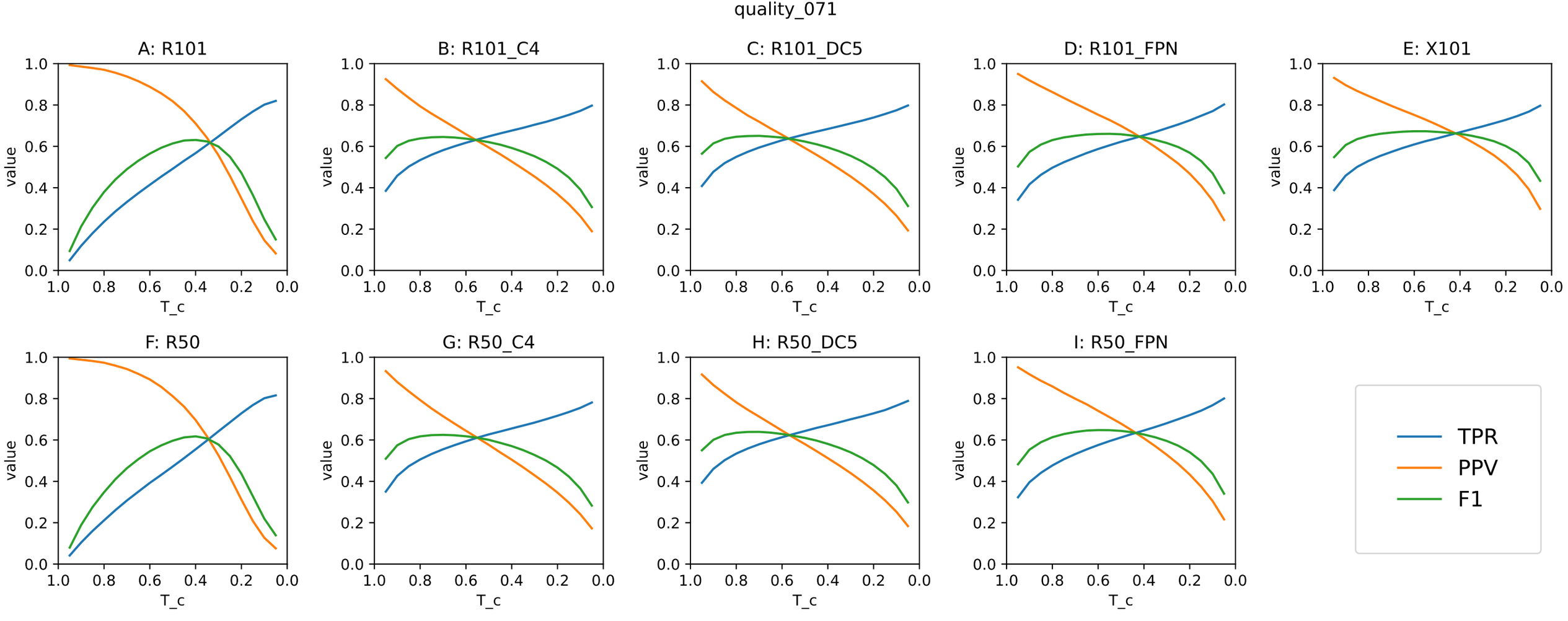
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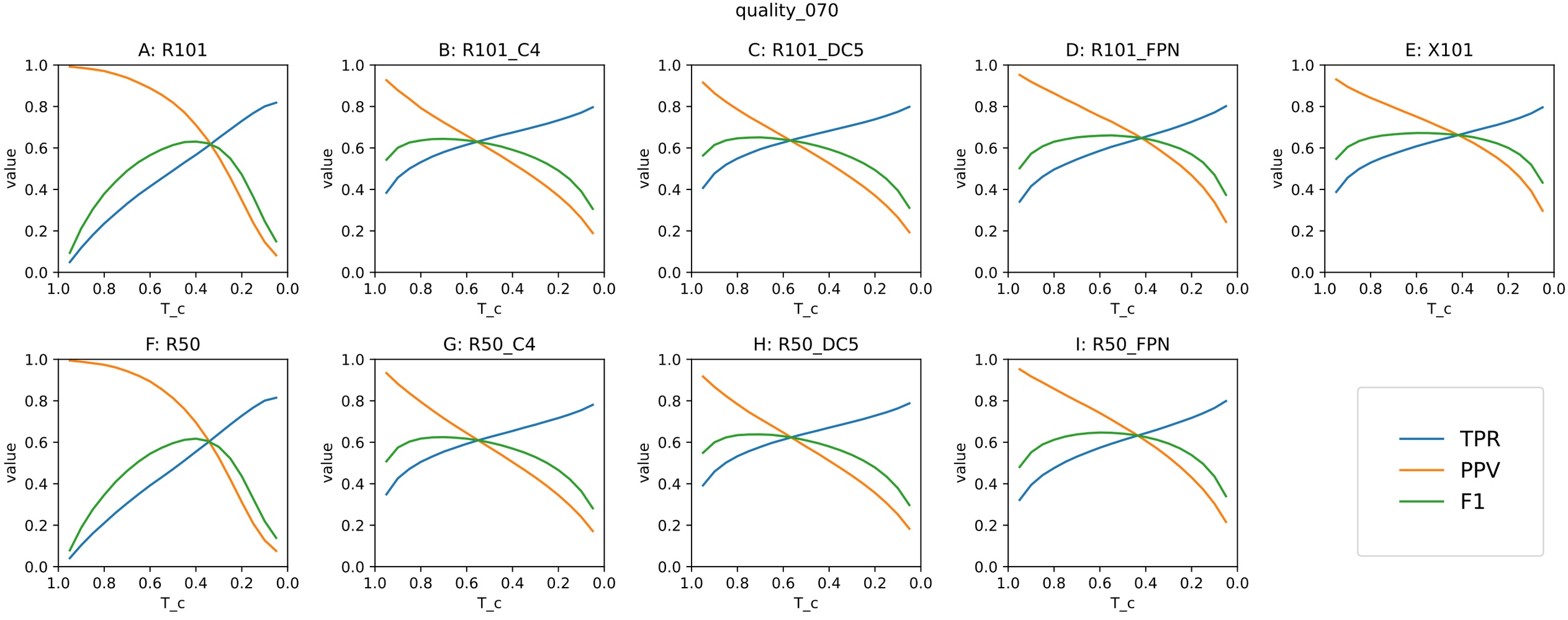
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H: R50_DC5
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value
T_c
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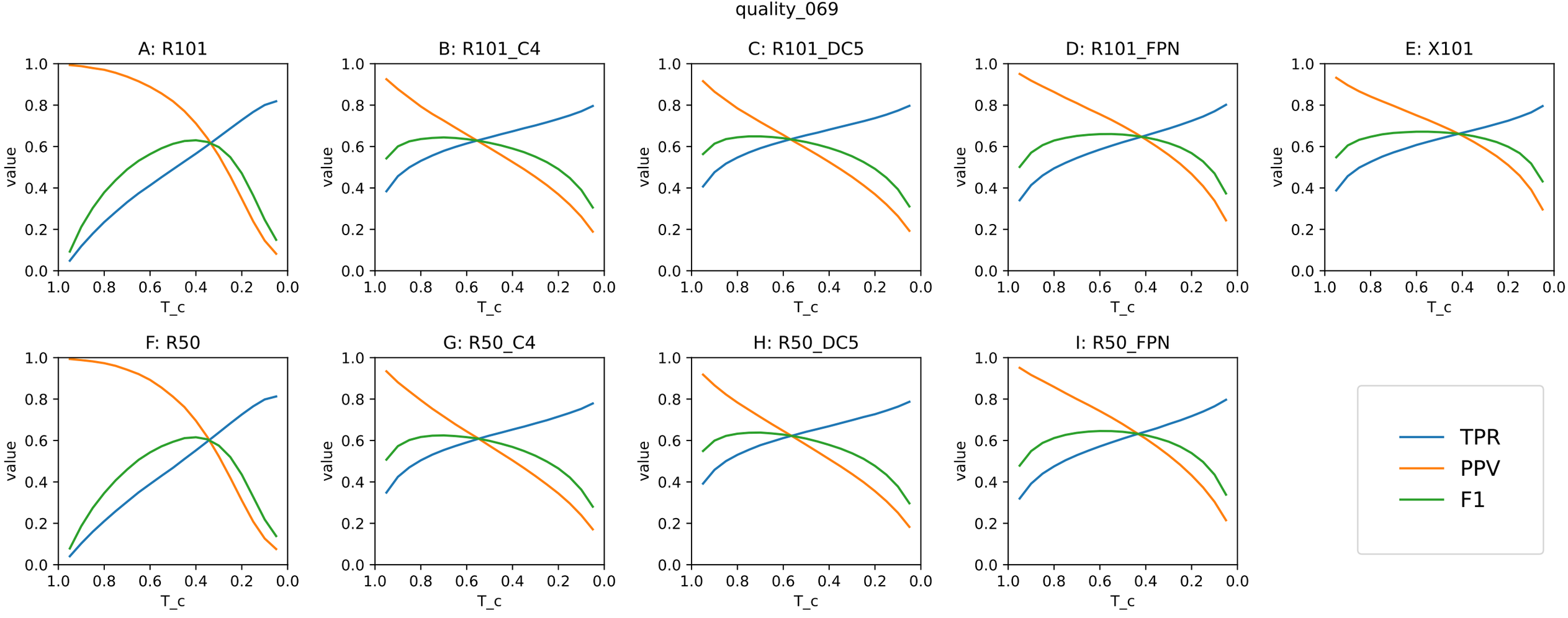
TPR
PPV
F1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G: R50_C4
H: R50_DC5
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value
T_c
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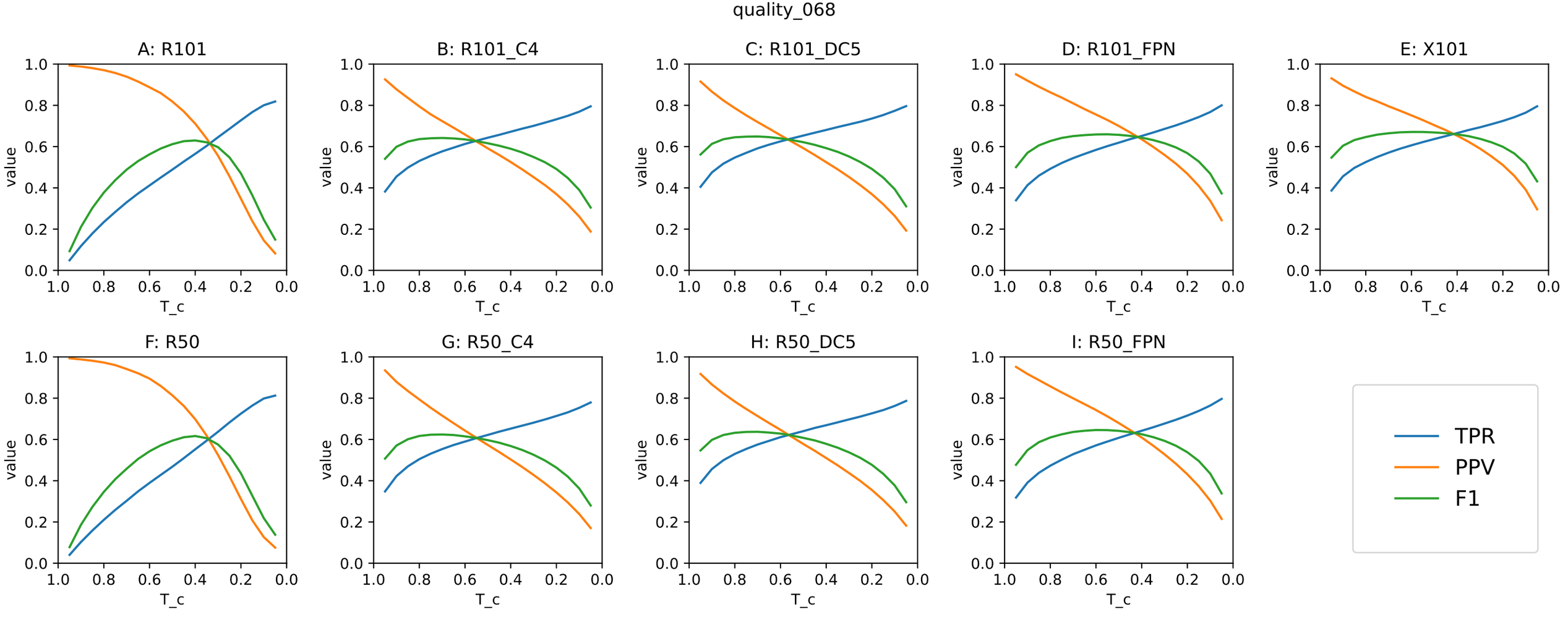
PPV
F1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A: R101
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G: R50_C4
H: R50_DC5
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value
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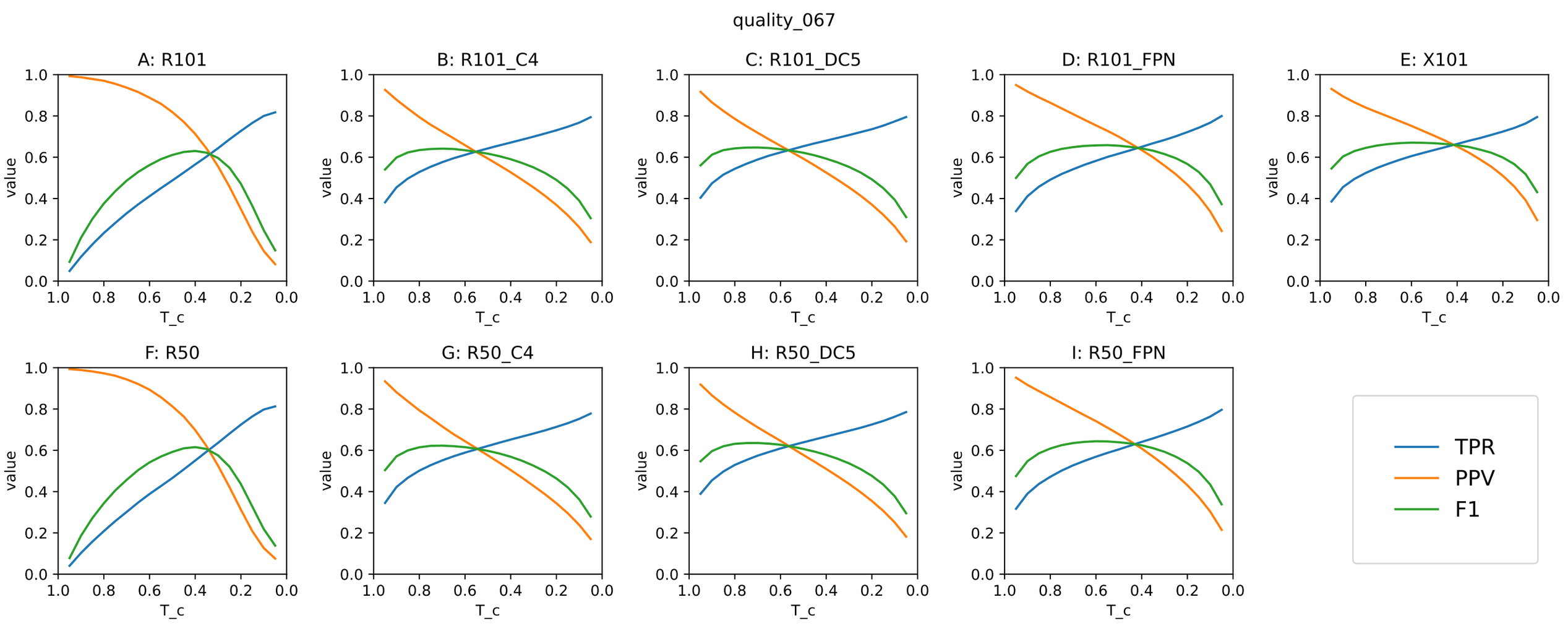
F1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G: R50_C4
H: R50_DC5
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value
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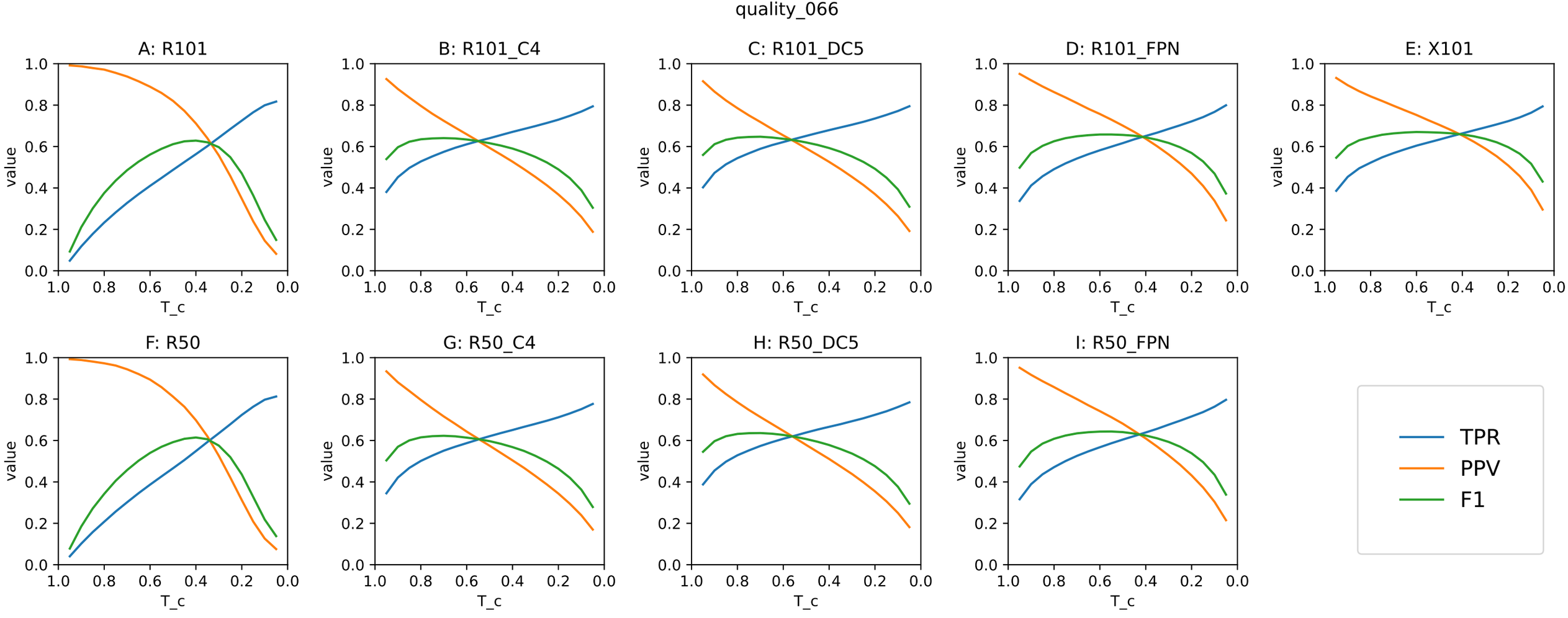
F1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A: R101
B: R101_C4
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G: R50_C4
H: R50_DC5
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value
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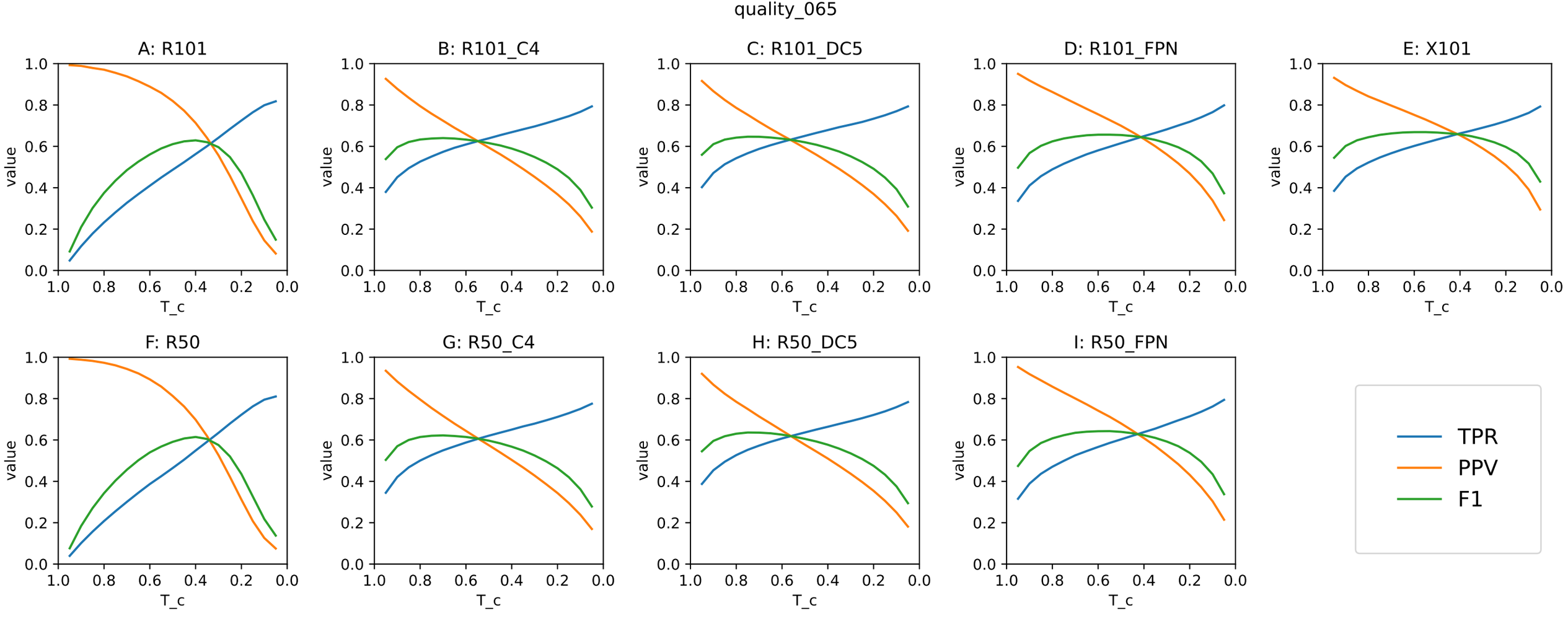
PPV
F1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G: R50_C4
H: R50_DC5
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value
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0.4
0.2
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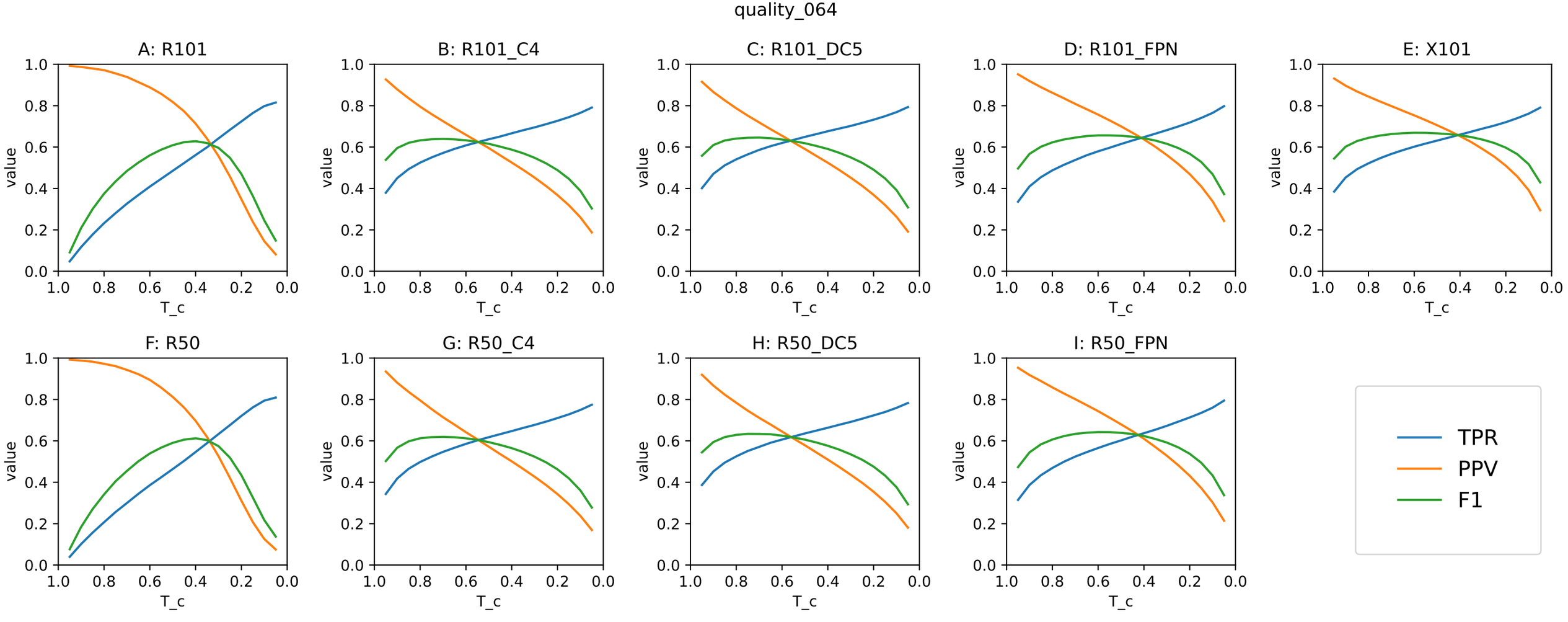
PPV
F1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C: R101_DC5
D: R101_FPN
E: X101
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G: R50_C4
H: R50_DC5
I: R50_FPN
value
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0.6
0.4
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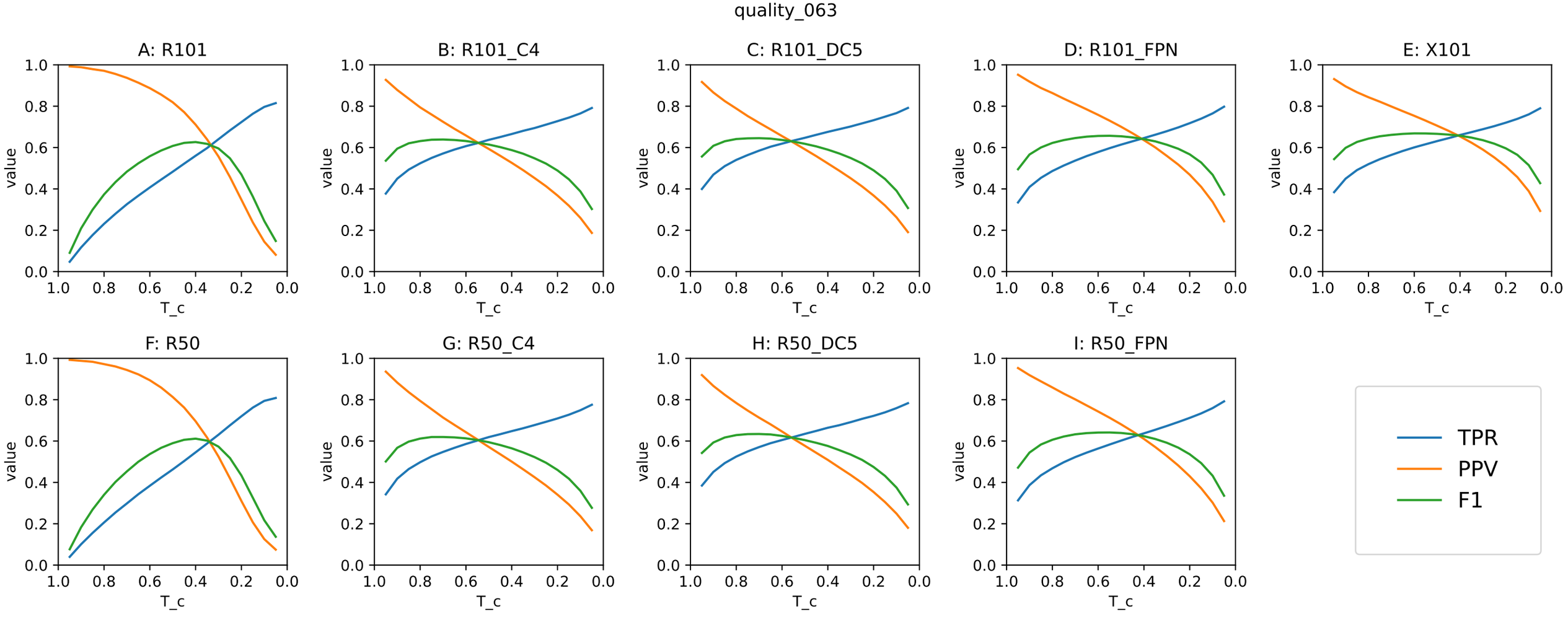
PPV
F1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G: R50_C4
H: R50_DC5
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value
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0.6
0.4
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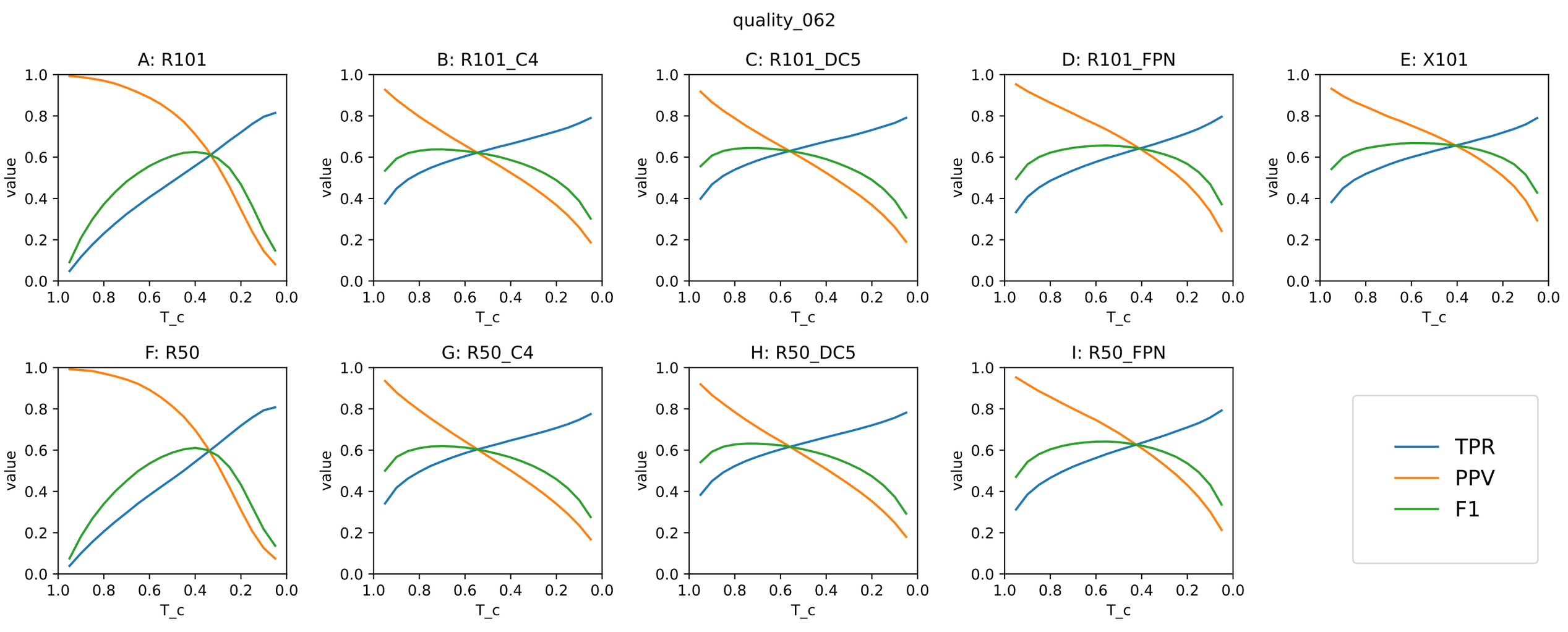
0.0
TPR
PPV
F1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C: R101_DC5
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E: X101
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G: R50_C4
H: R50_DC5
I: R50_FPN
value
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0.6
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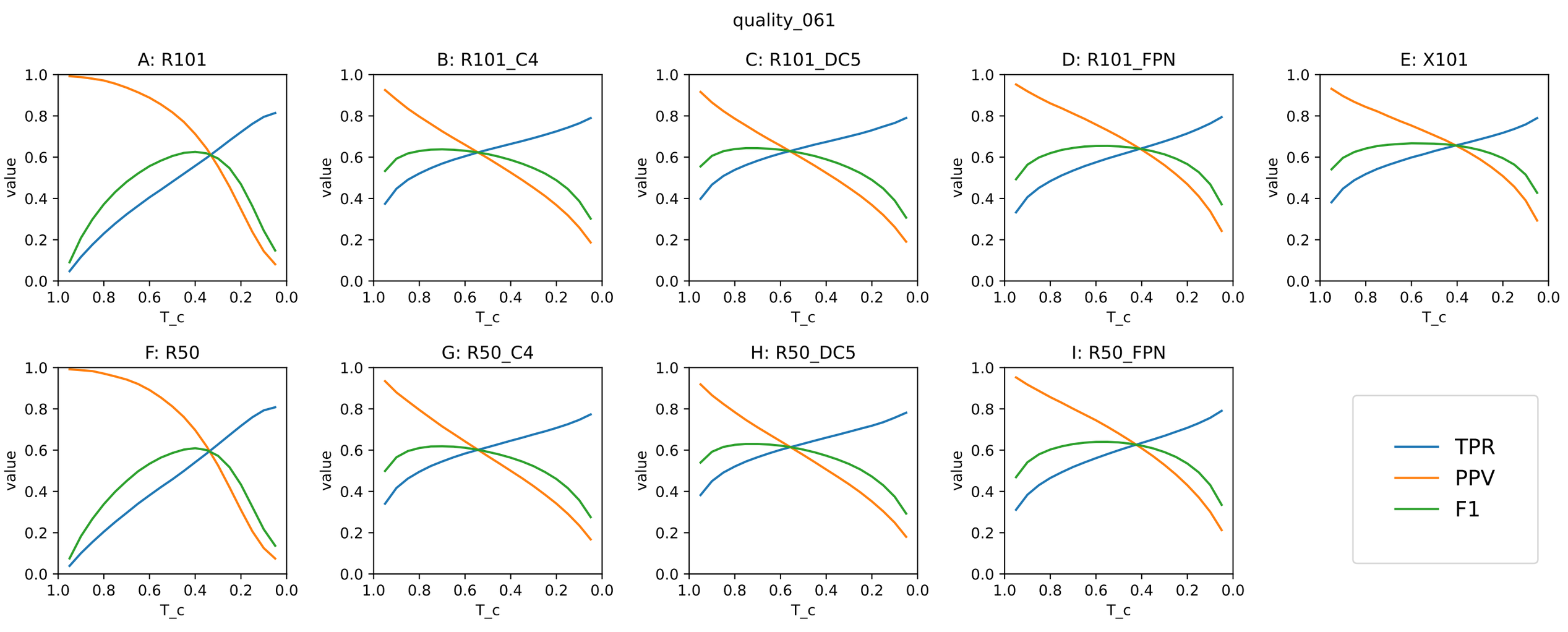
TPR
PPV
F1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G: R50_C4
H: R50_DC5
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value
T_c
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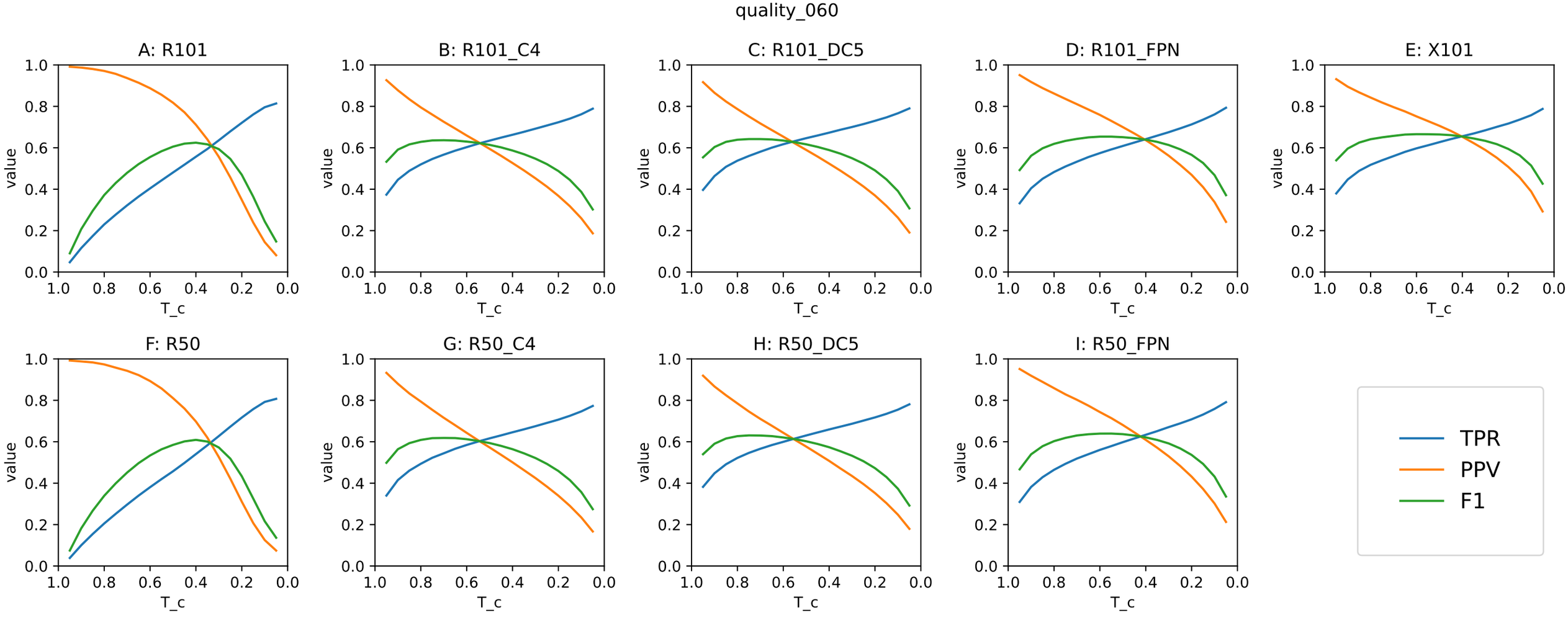
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_060
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
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G: R50_C4
H: R50_DC5
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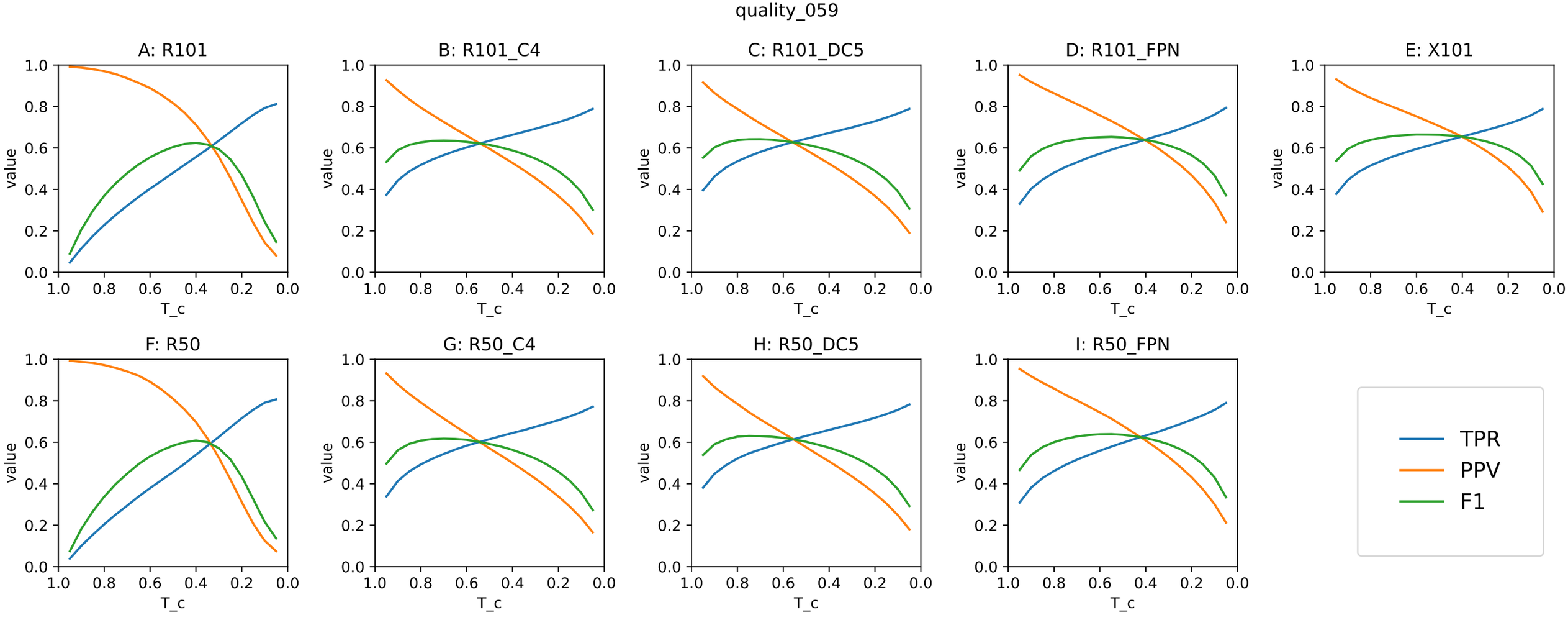
F1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H: R50_DC5
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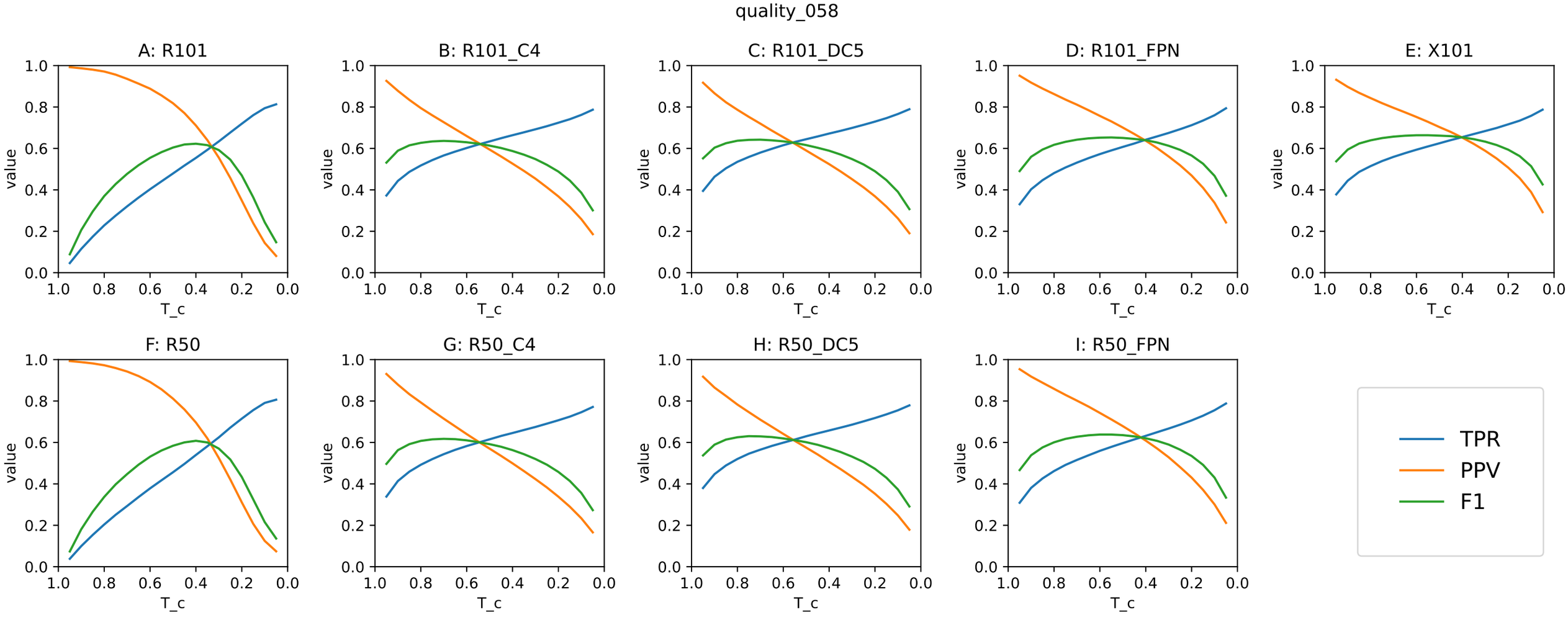
TPR
PPV
F1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E: X101
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G: R50_C4
H: R50_DC5
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value
T_c
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0.6
0.4
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TPR
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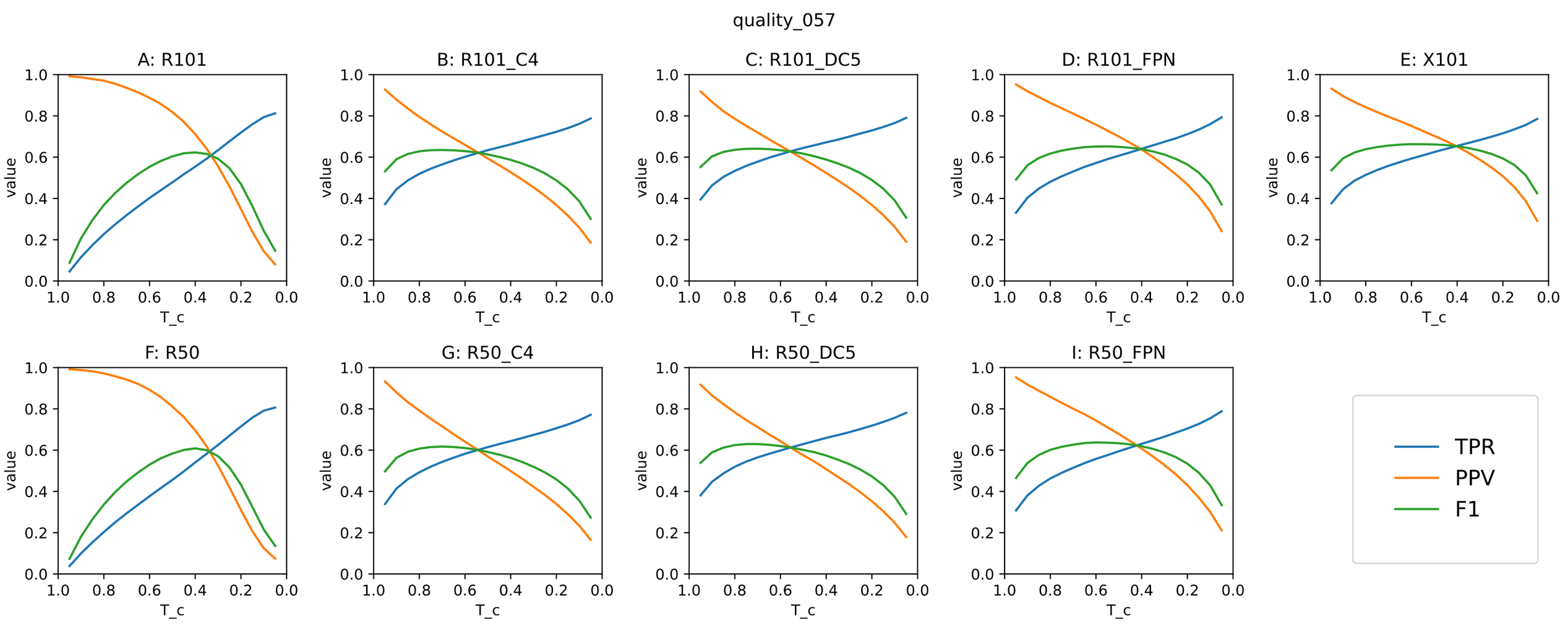
F1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G: R50_C4
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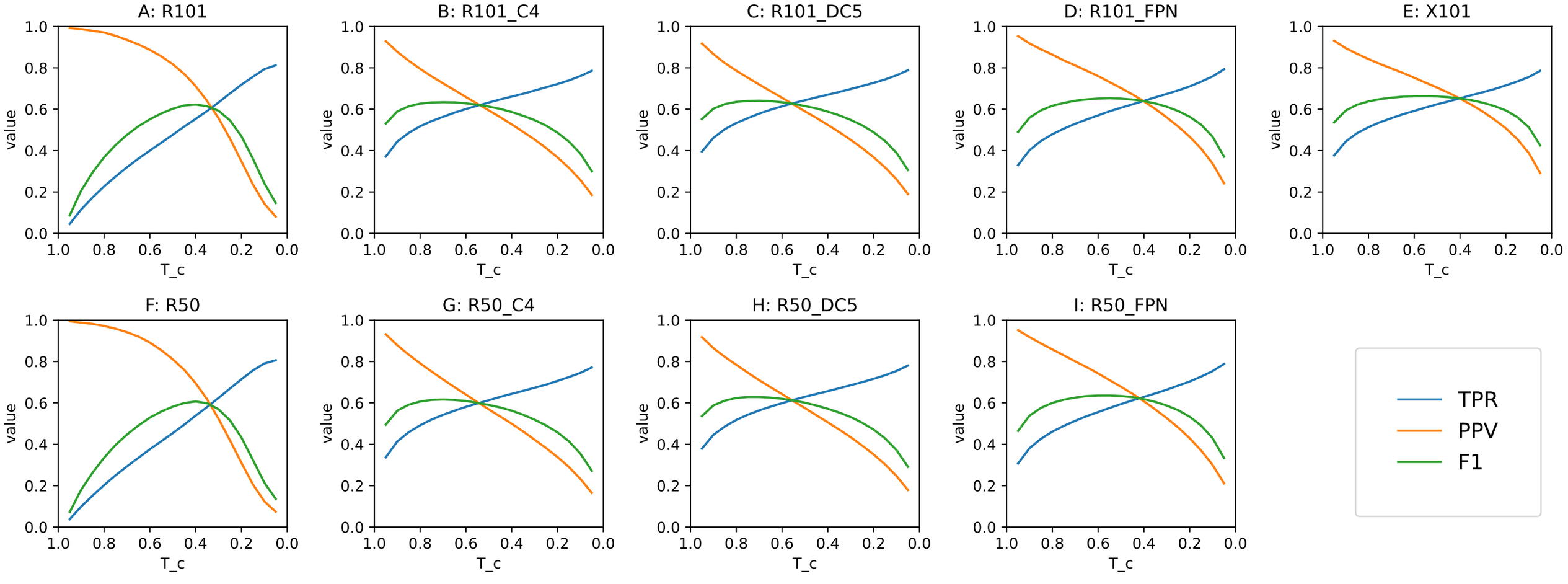
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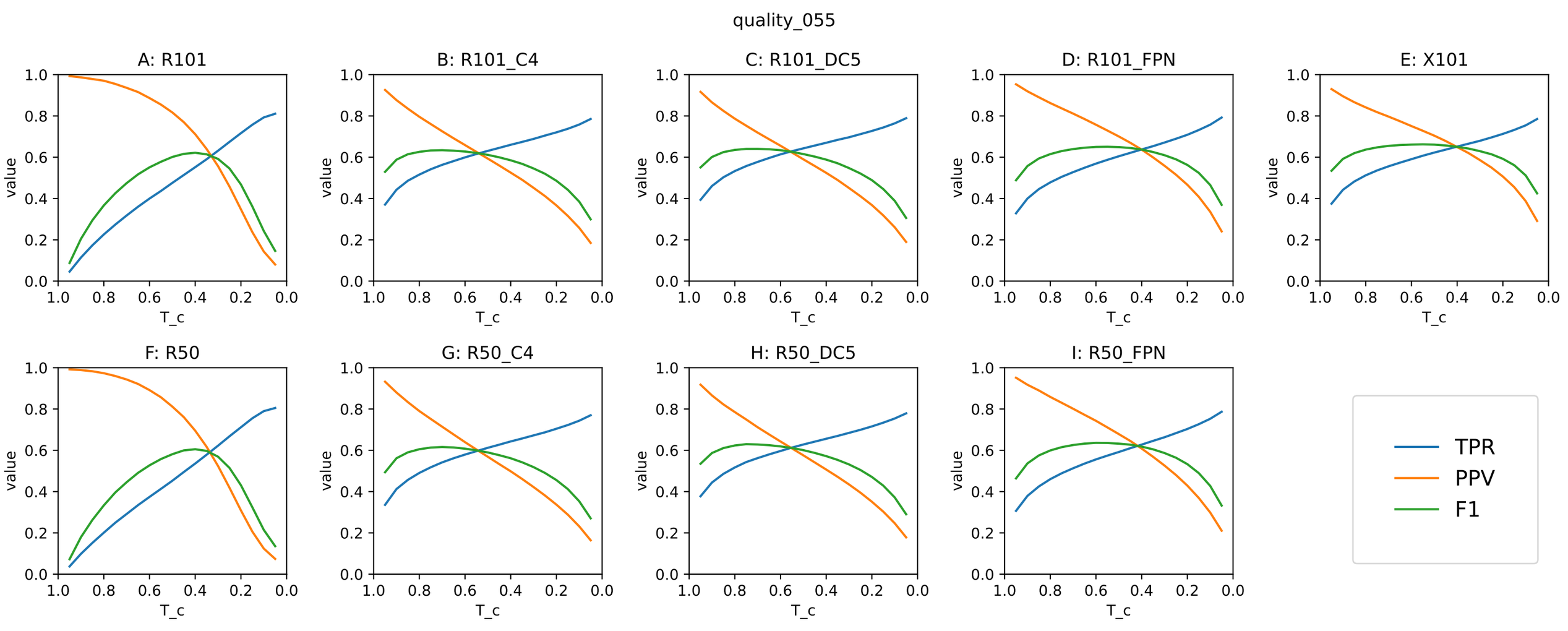
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PPV
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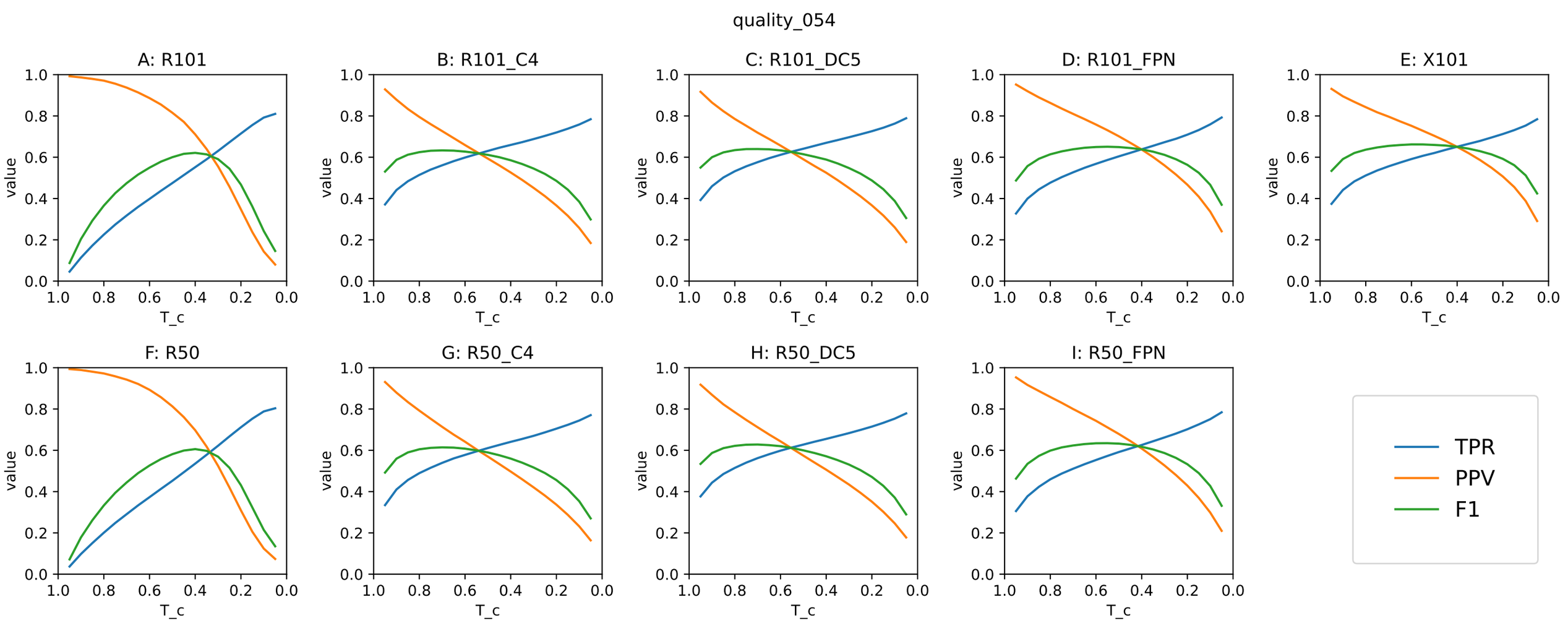
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value
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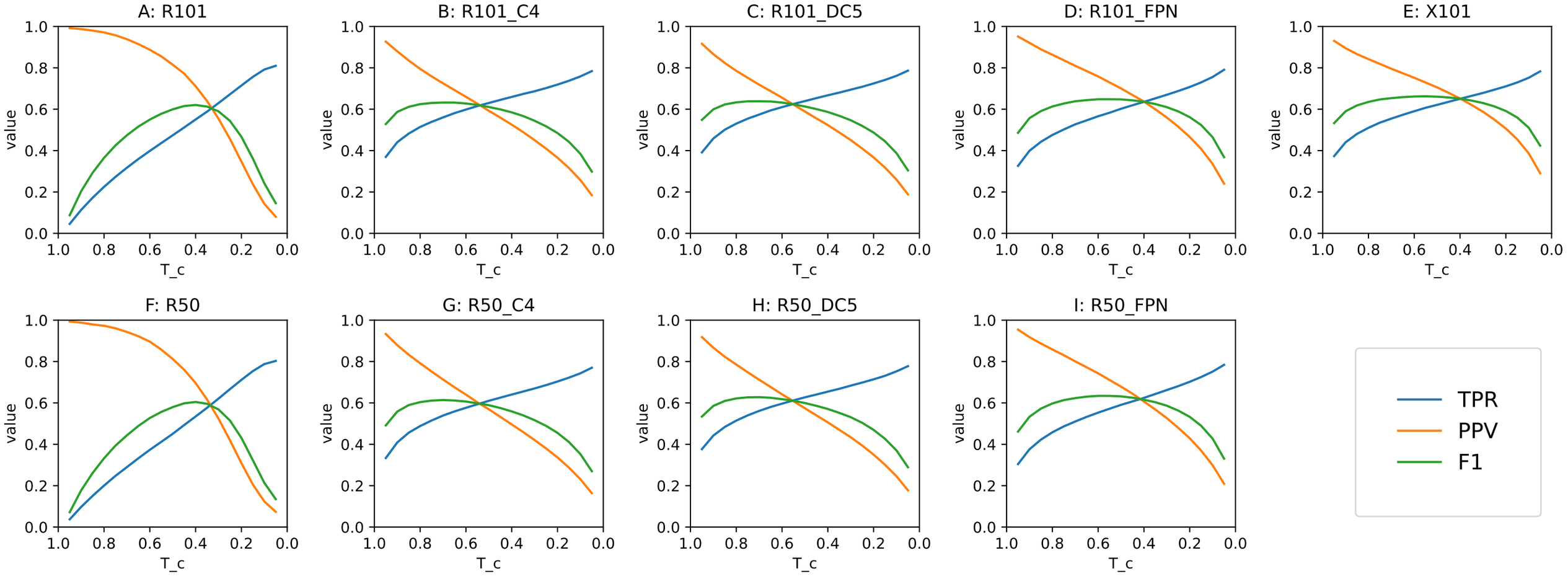
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E: X101
F: R50
G: R50_C4
H: R50_DC5
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value
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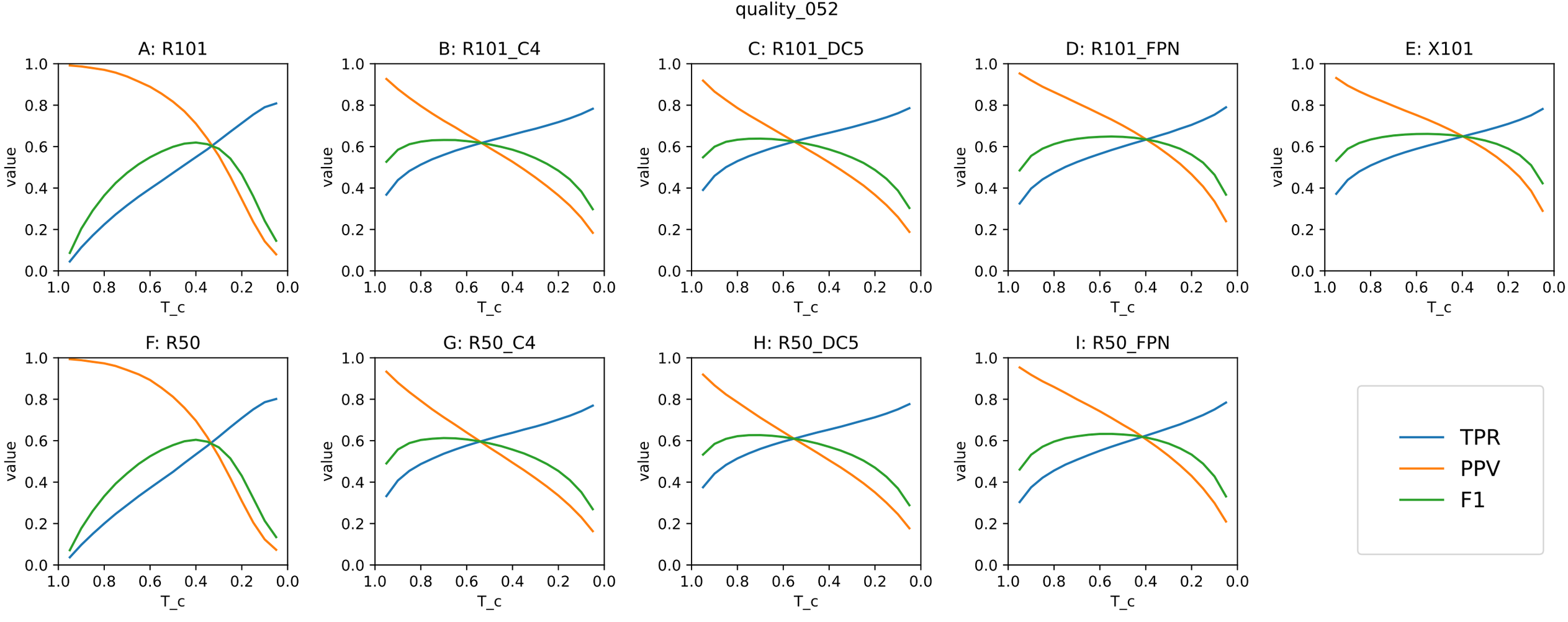
TPR
PPV
F1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G: R50_C4
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value
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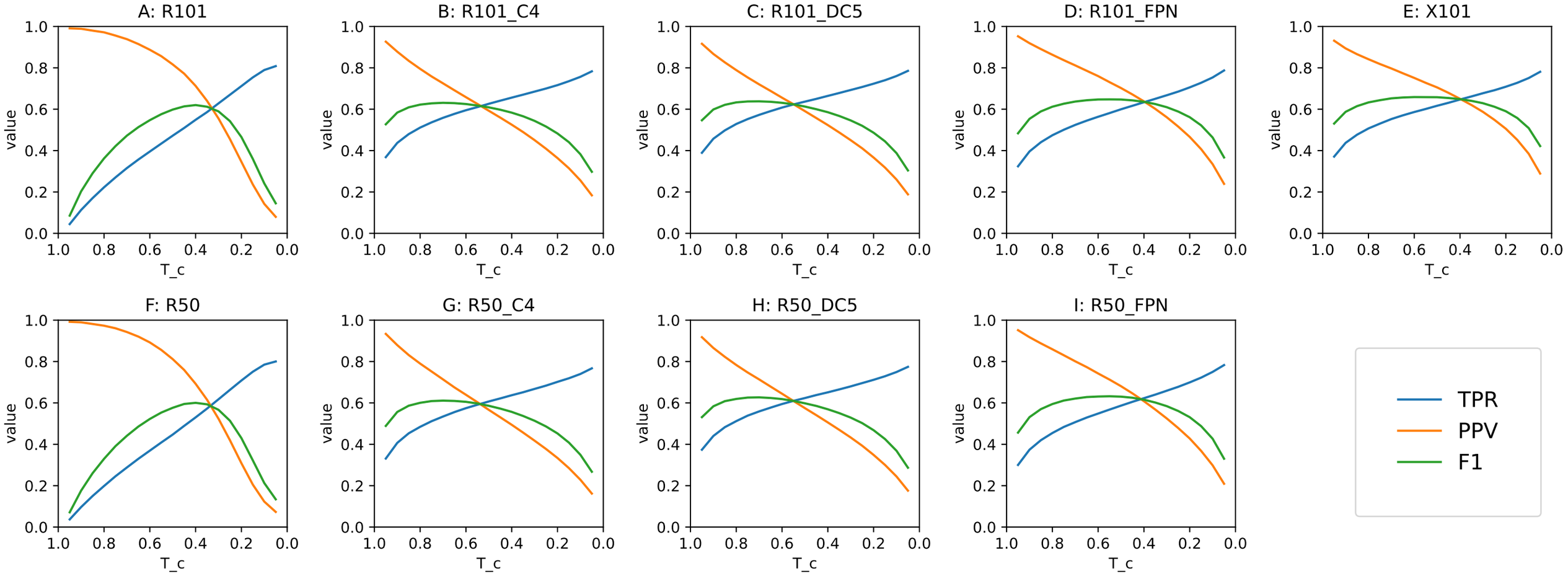
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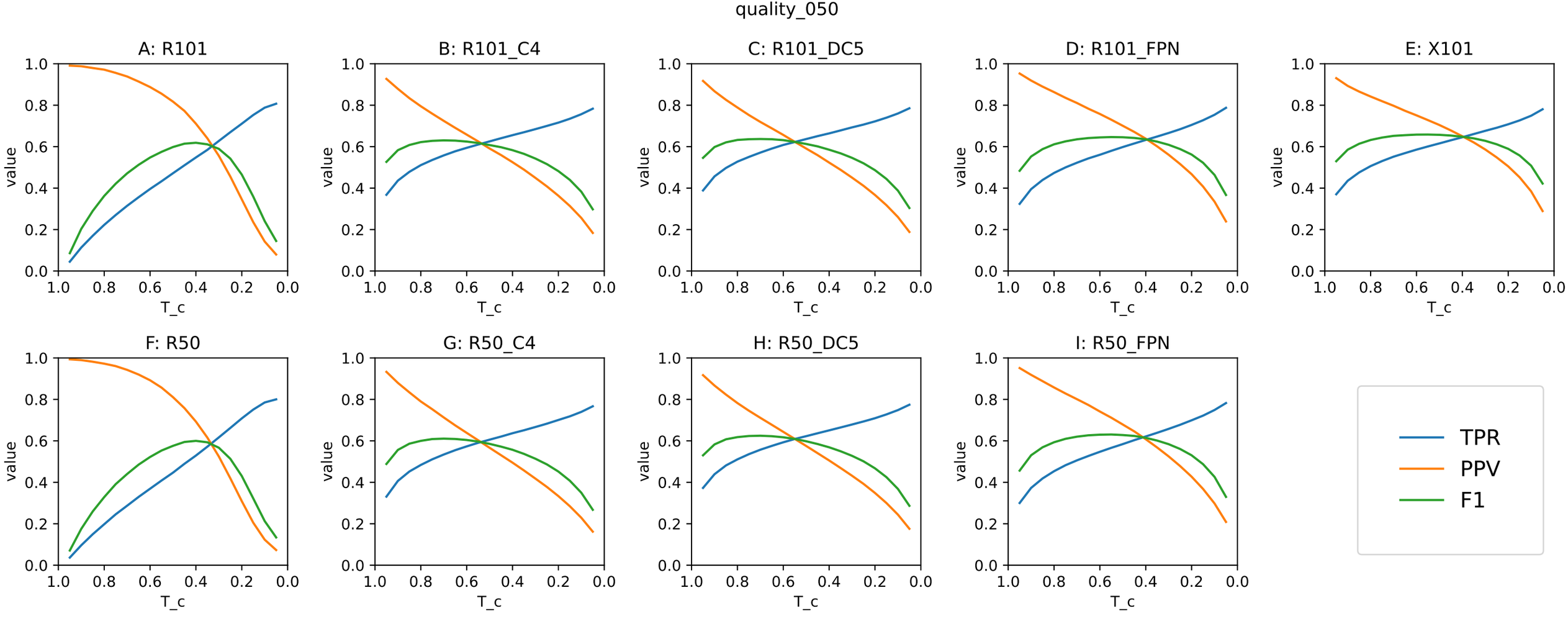
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G: R50_C4
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value
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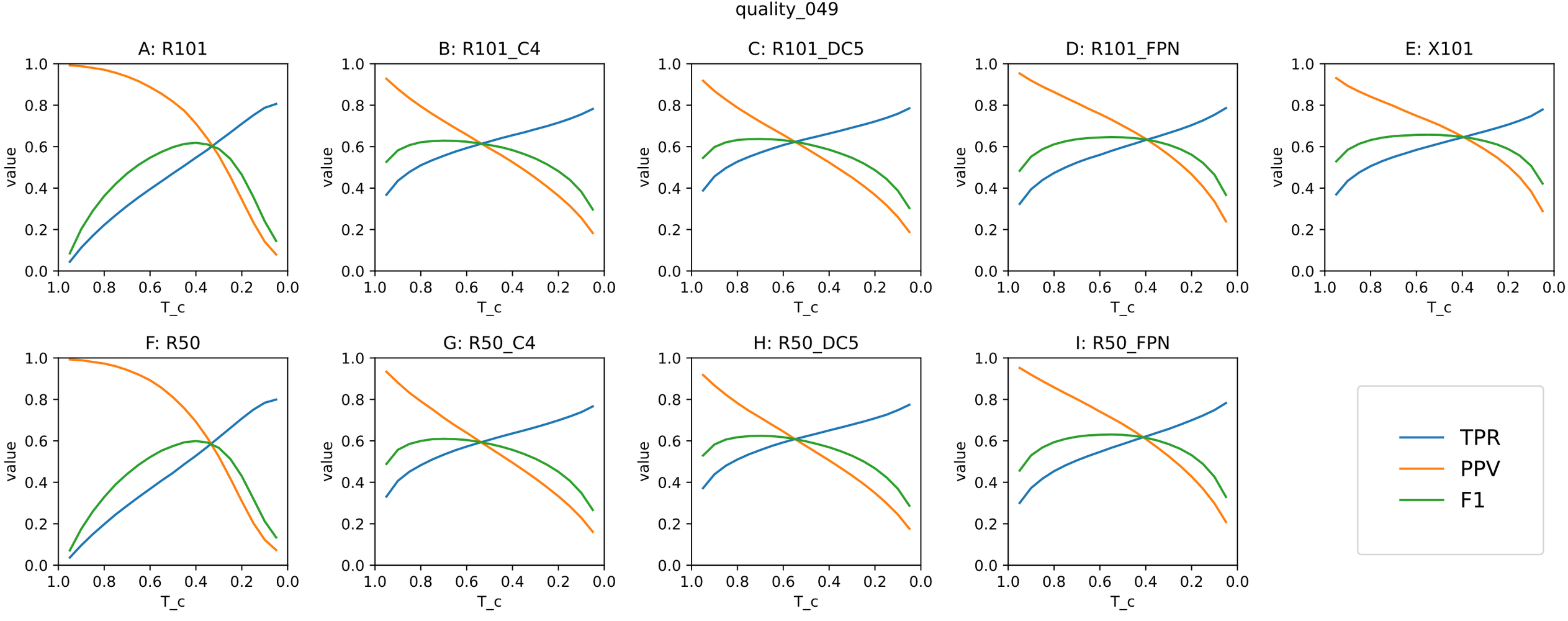
F1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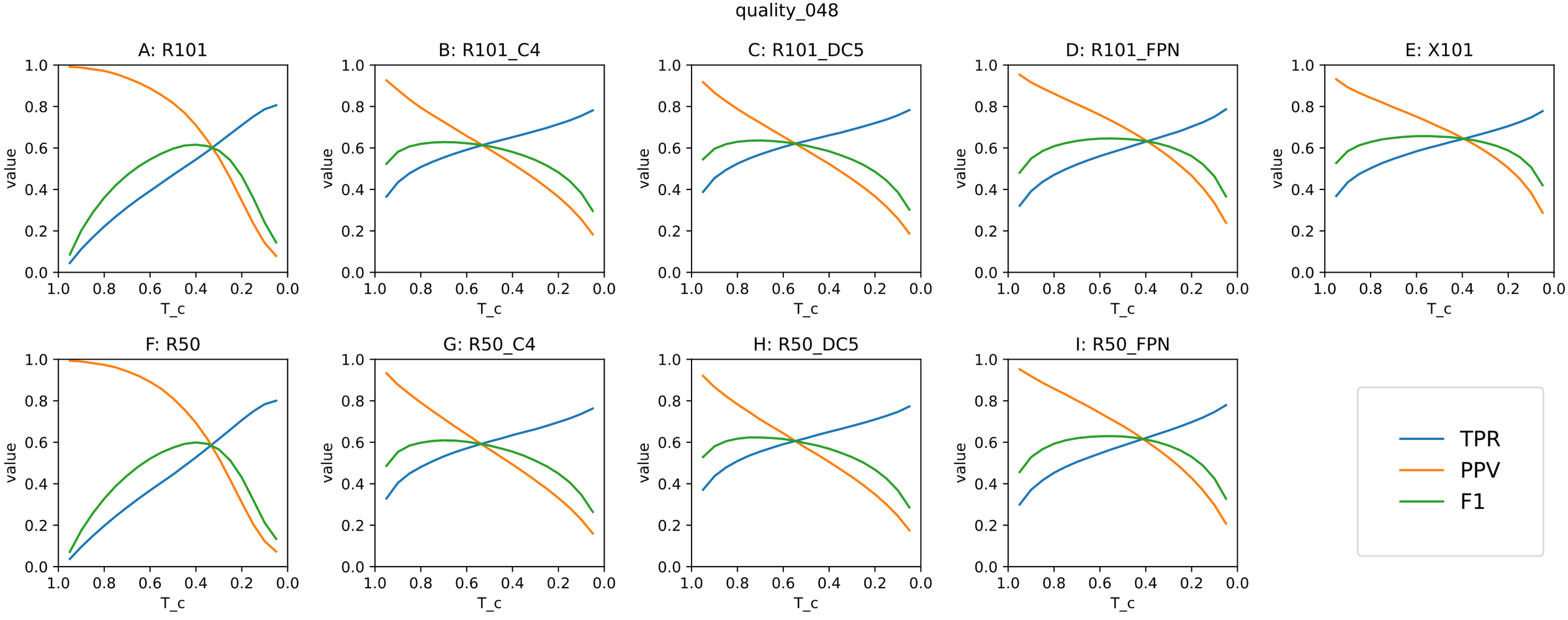
F1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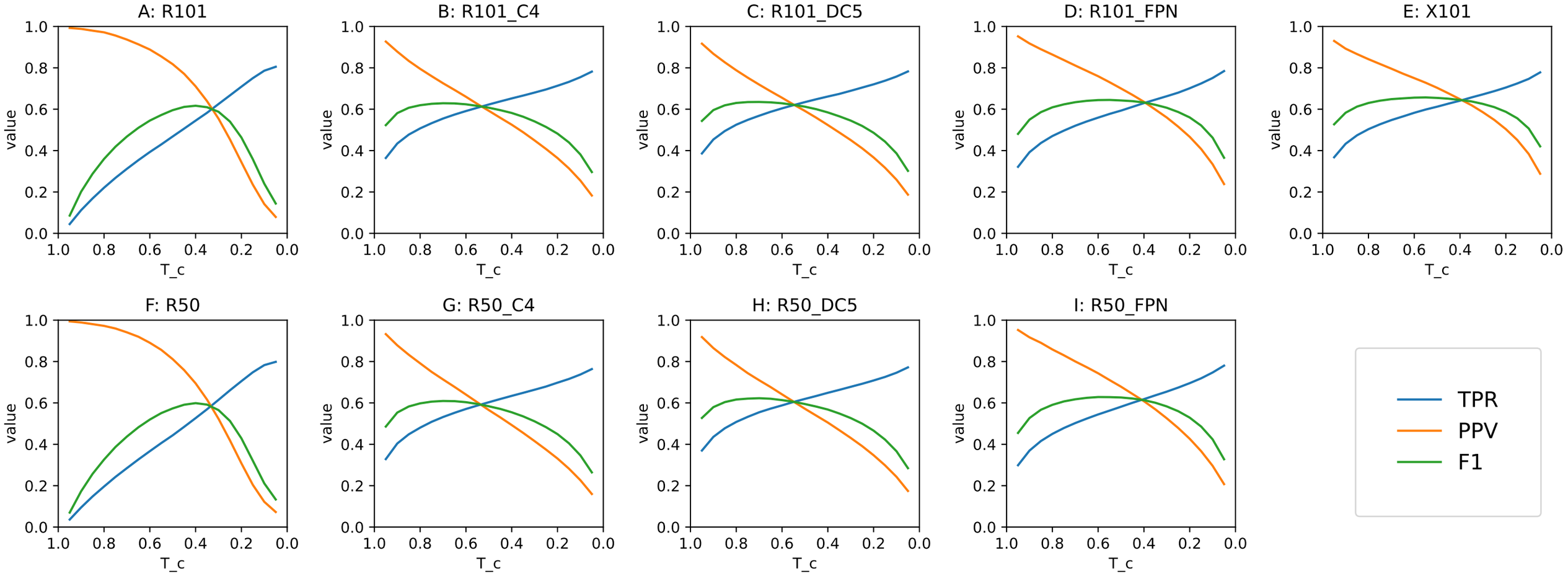
quality_047
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G: R50_C4
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value
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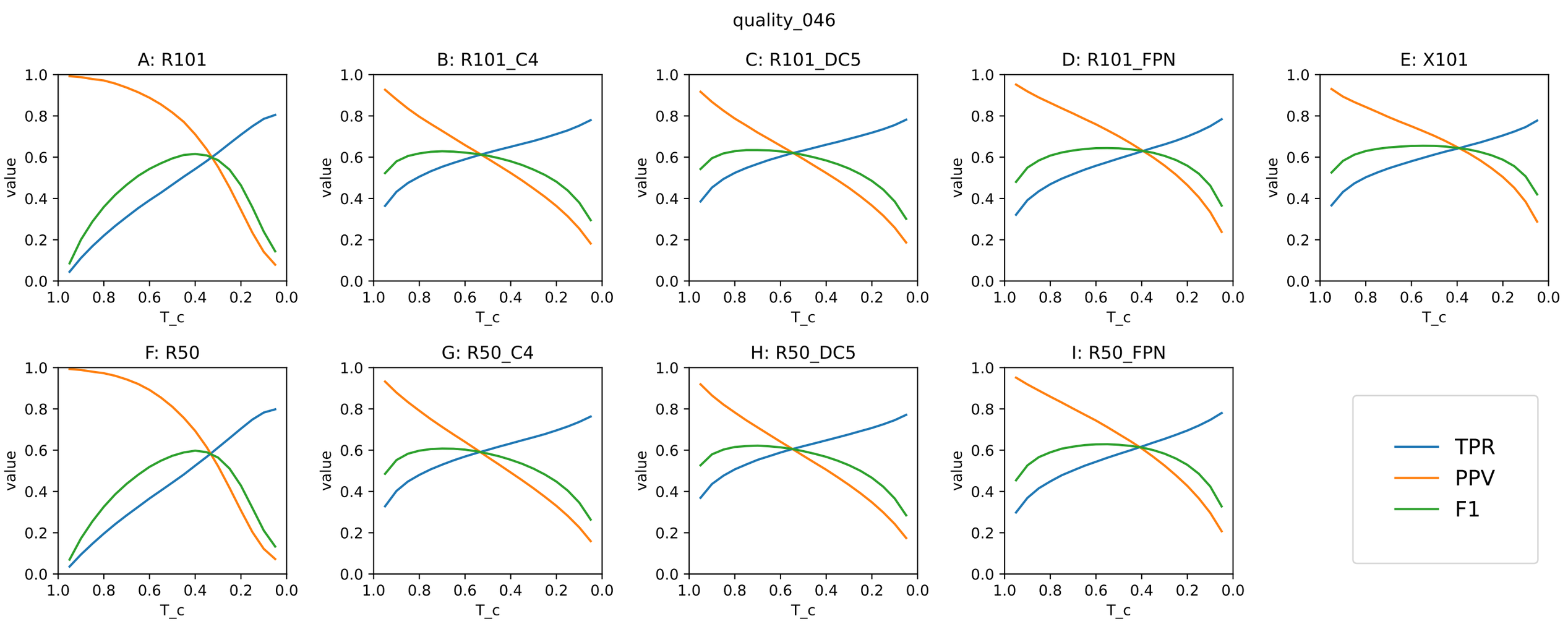
F1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G: R50_C4
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value
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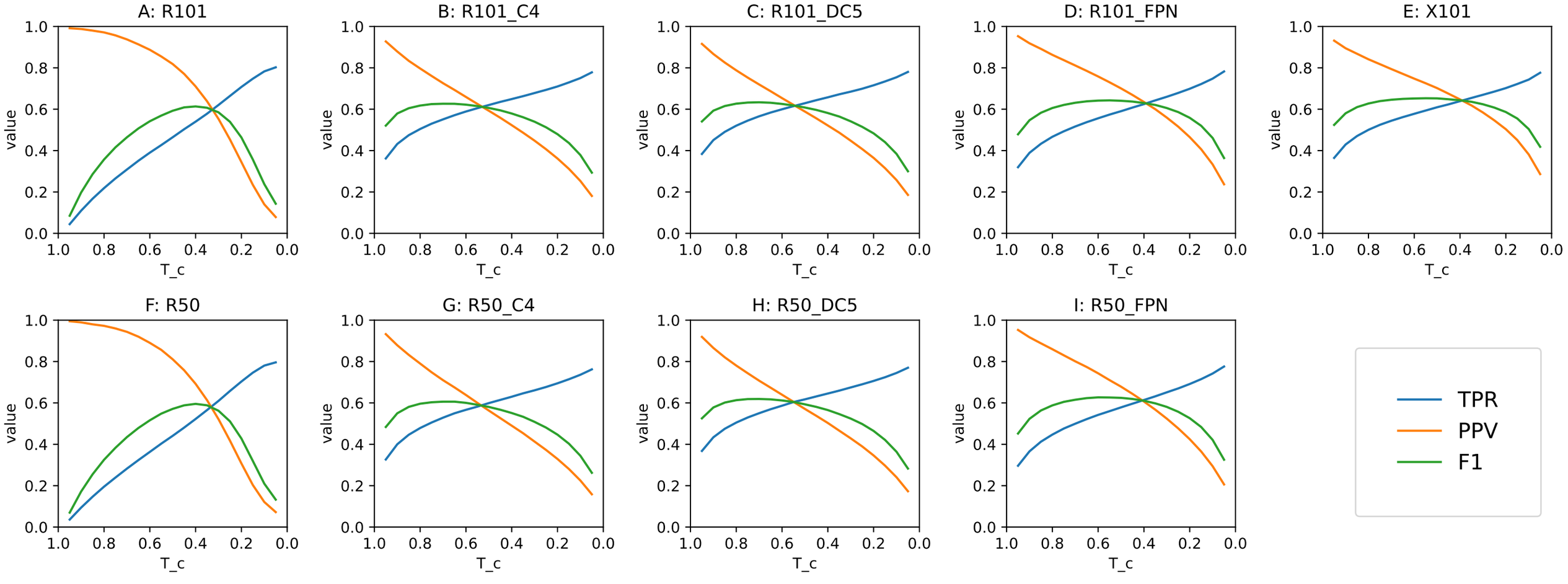
F1


quality_045
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F: R50
G: R50_C4
H: R50_DC5
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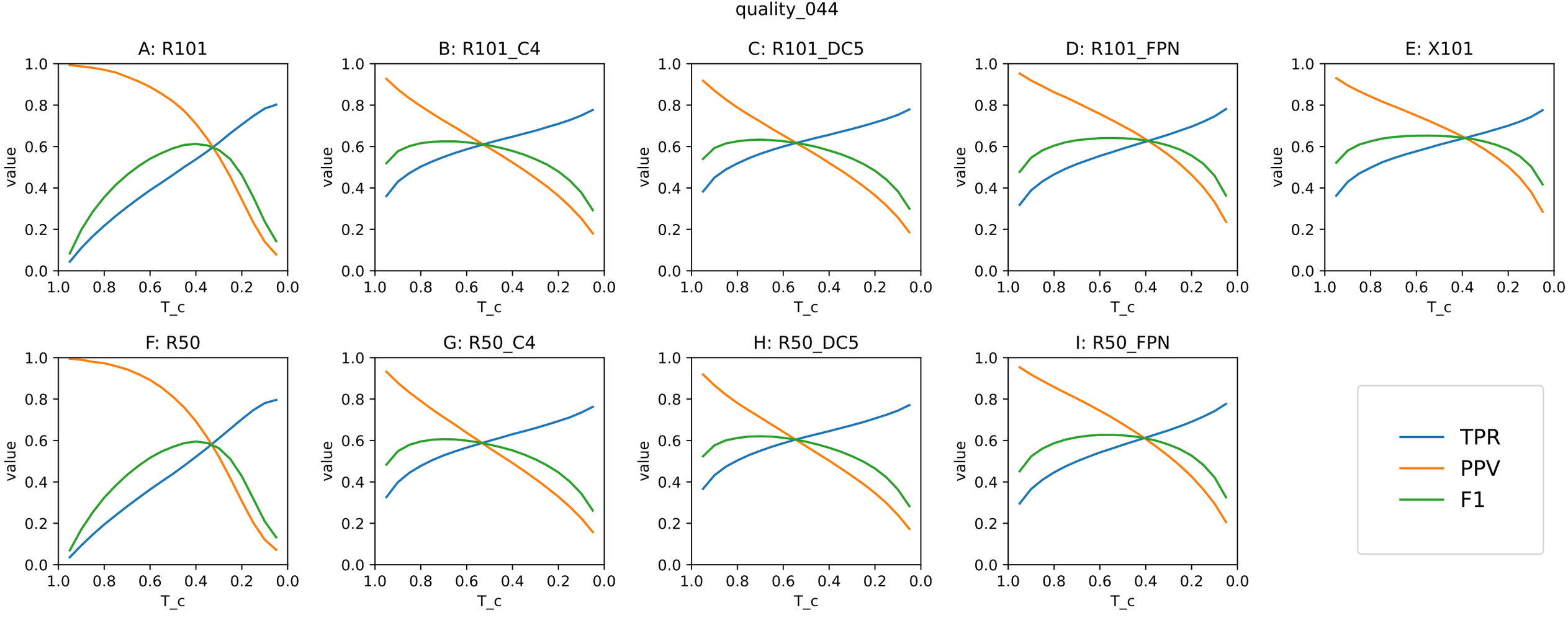
quality_044
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D: R101_FPN
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F: R50
G: R50_C4
H: R50_DC5
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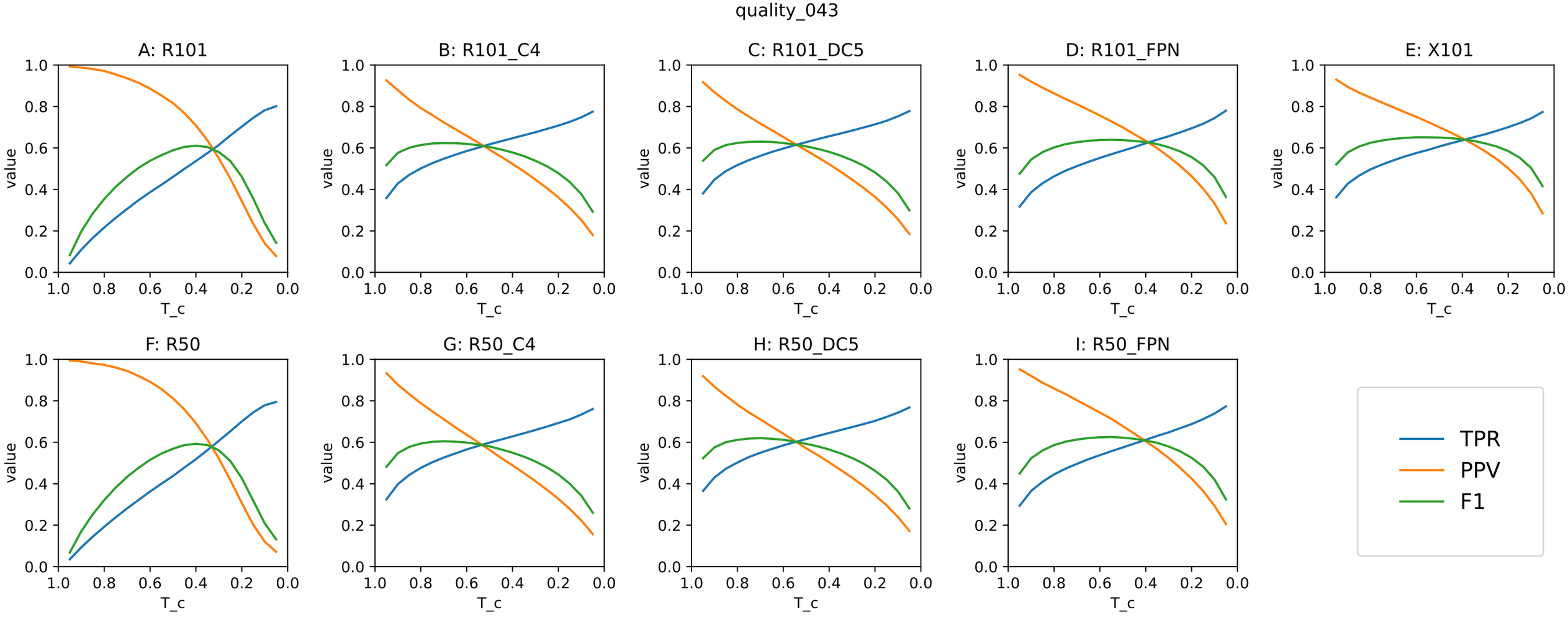
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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
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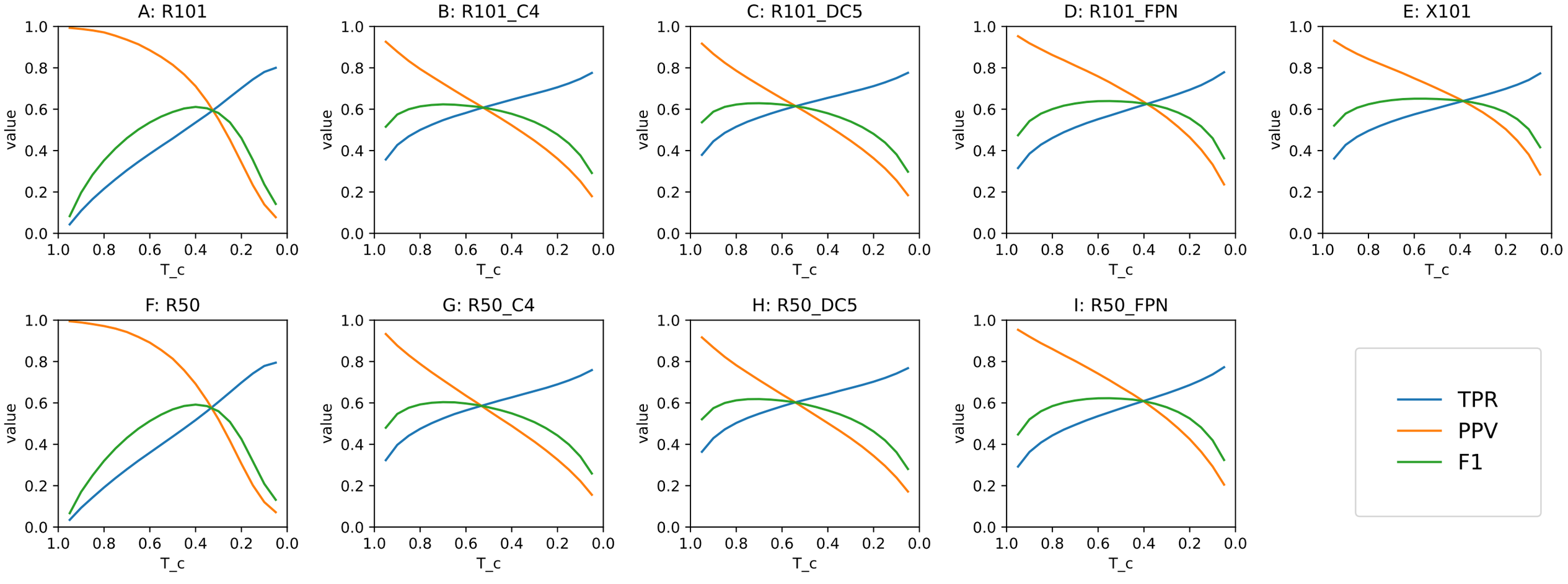
TPR
PPV
F1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E: X101
F: R50
G: R50_C4
H: R50_DC5
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value
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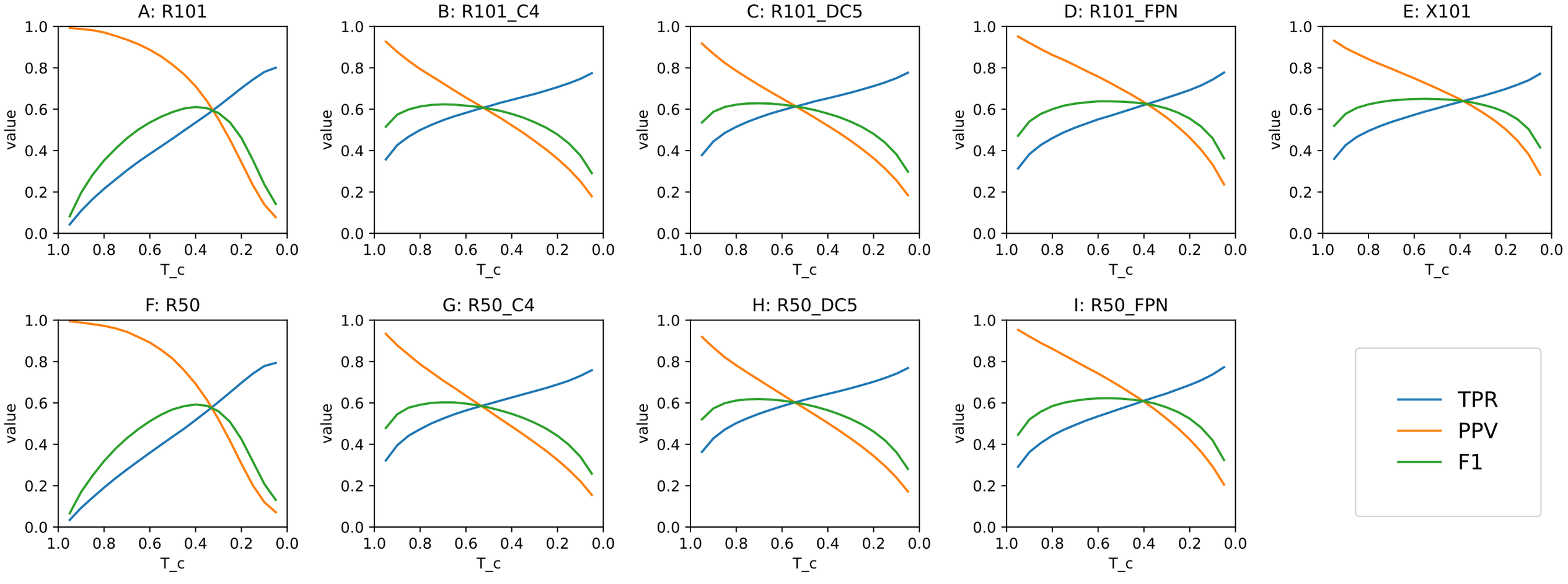
TPR
PPV
F1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G: R50_C4
H: R50_DC5
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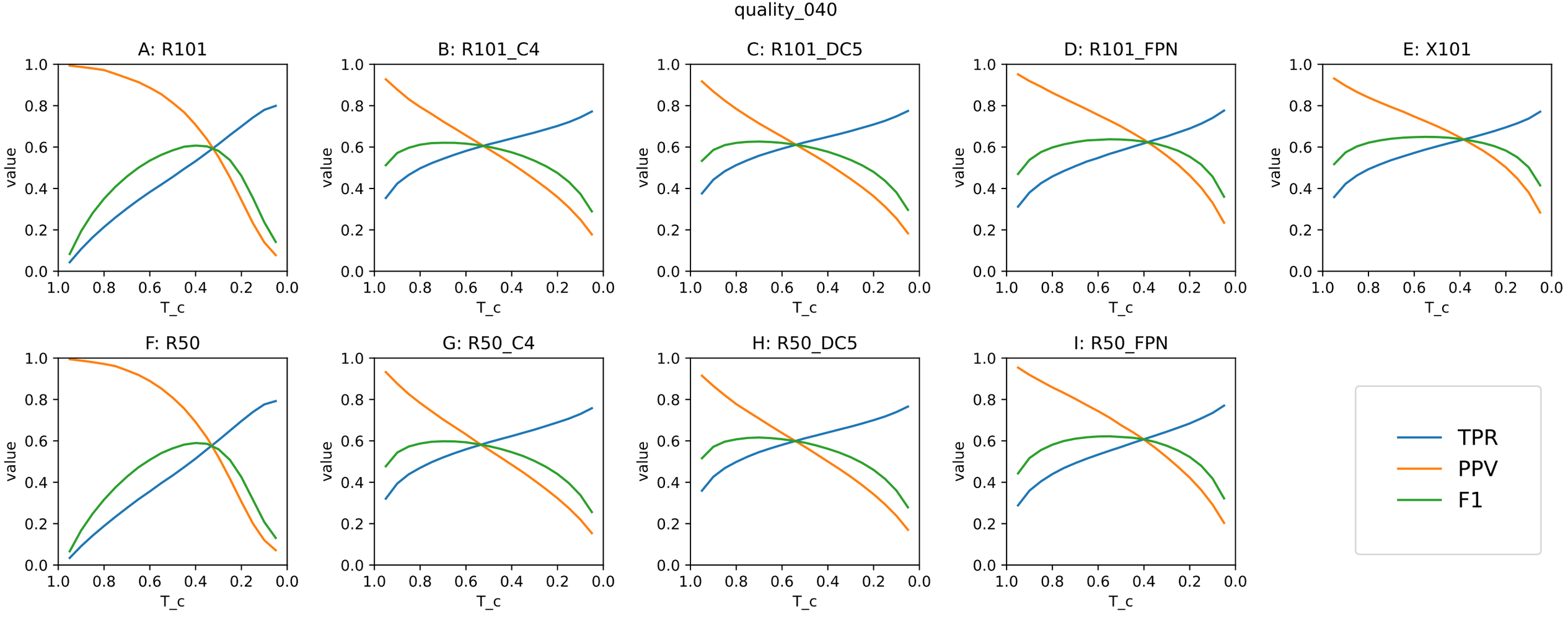
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I: R50_FPN
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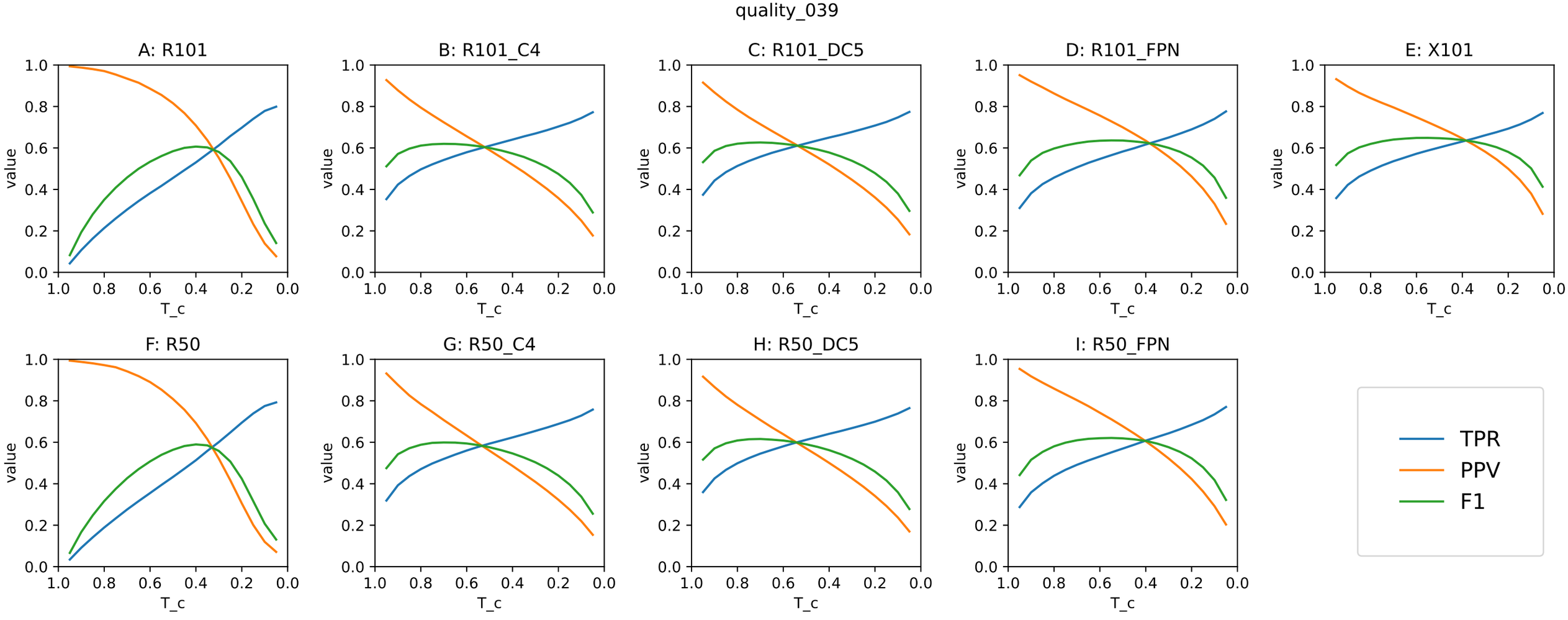
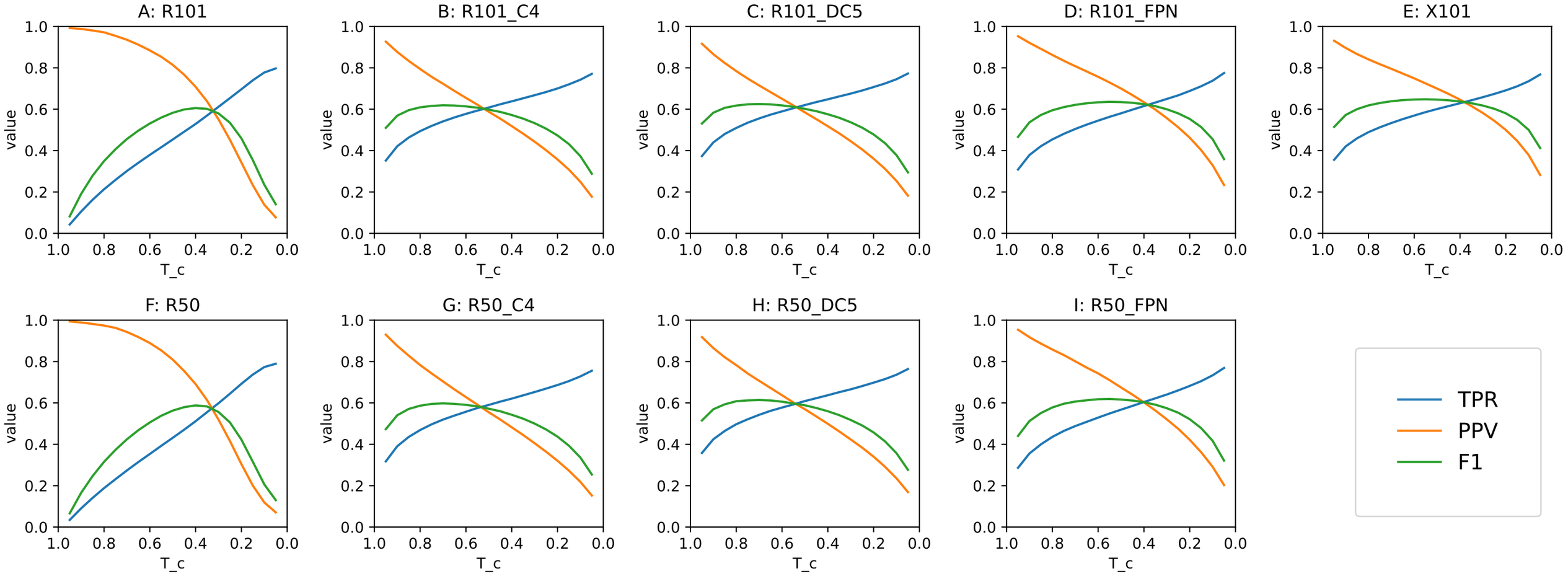
PPV
F1


quality_039
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_038
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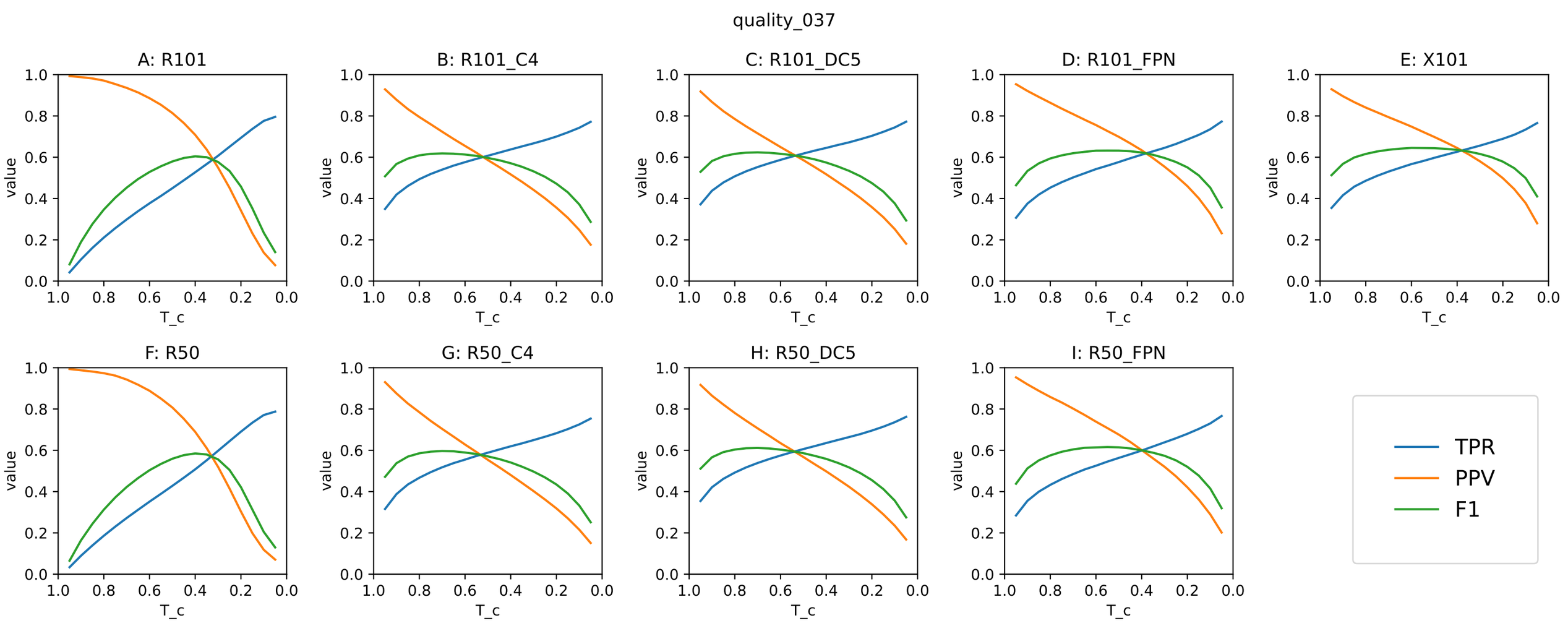
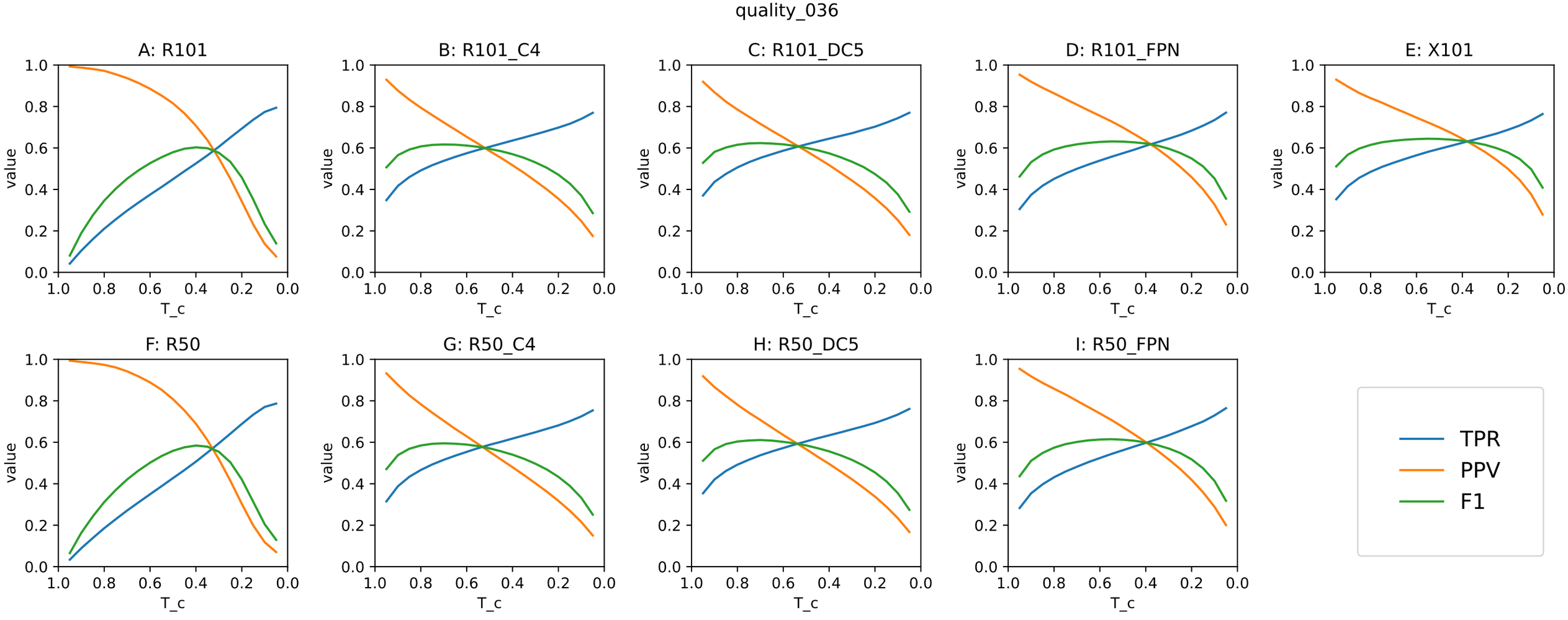
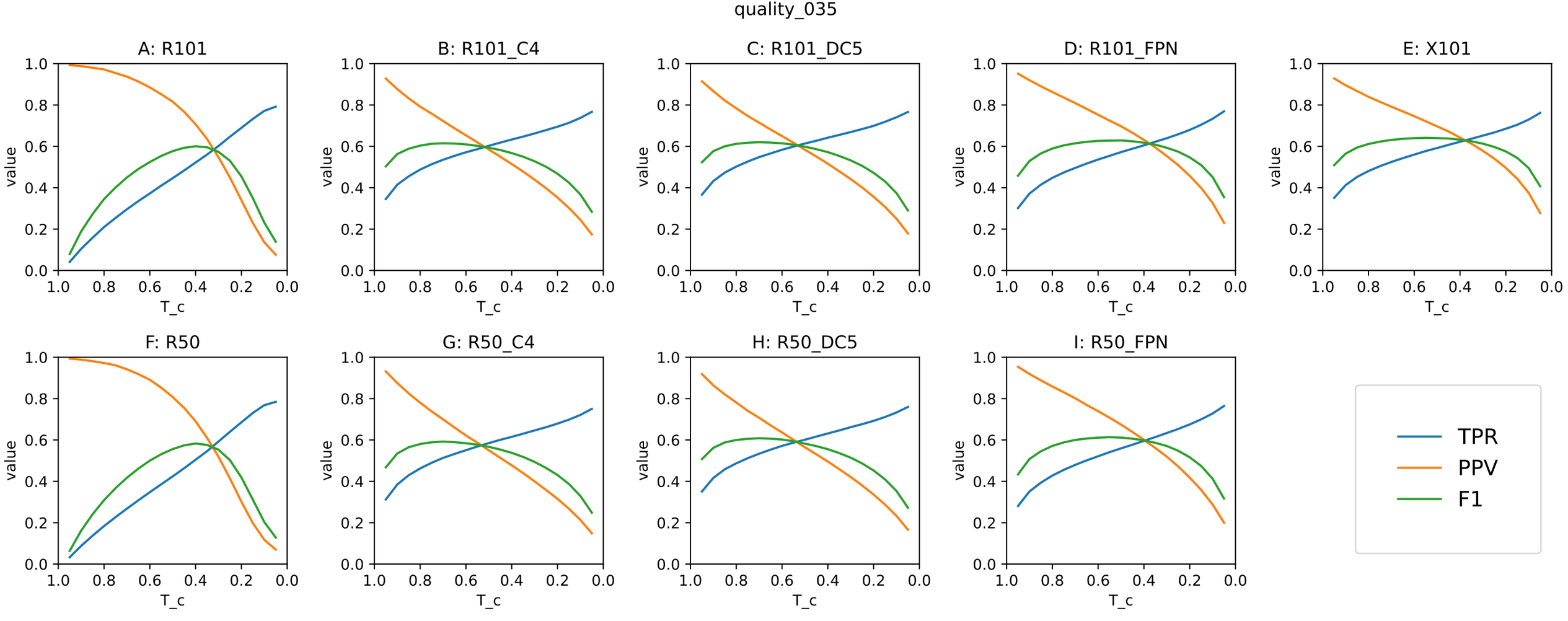
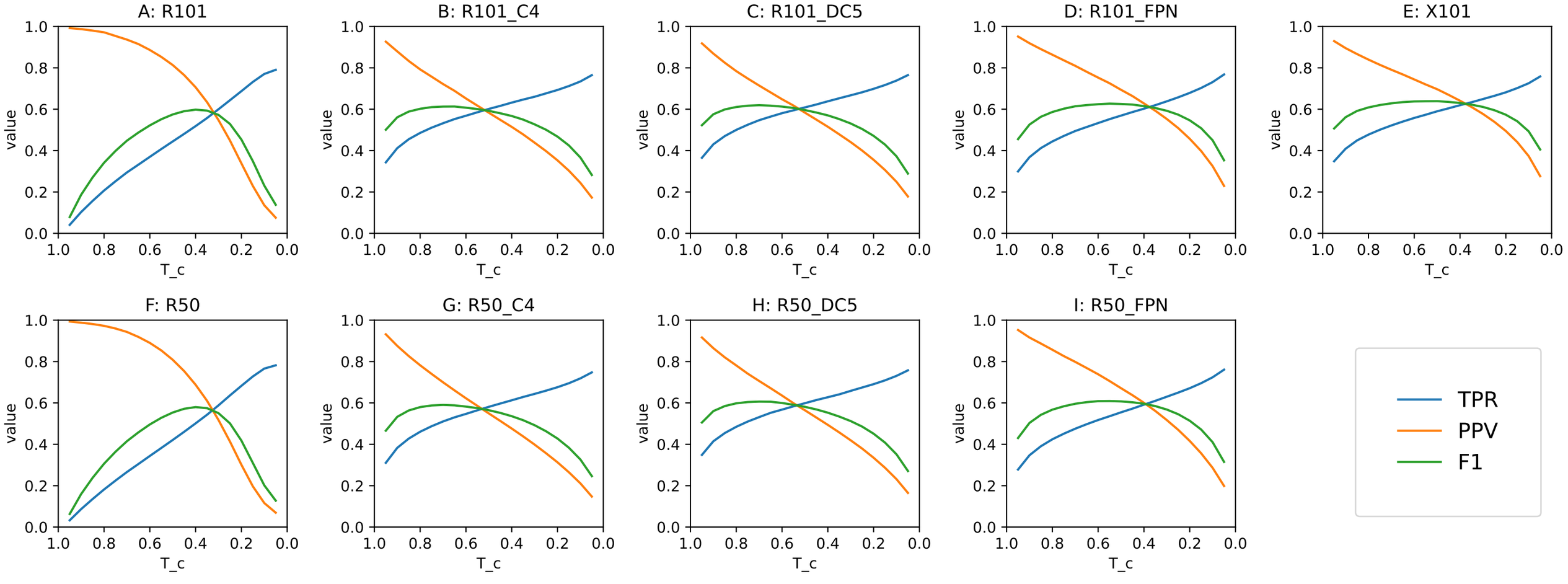
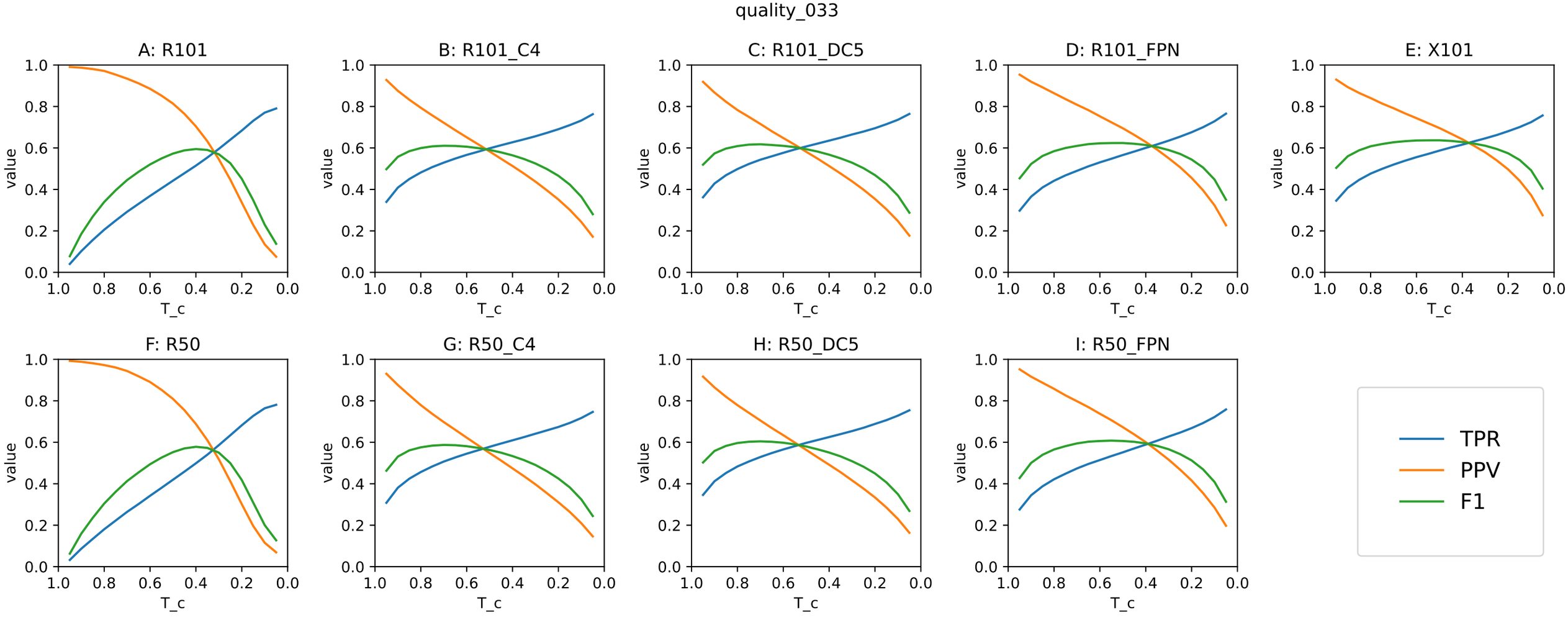
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1

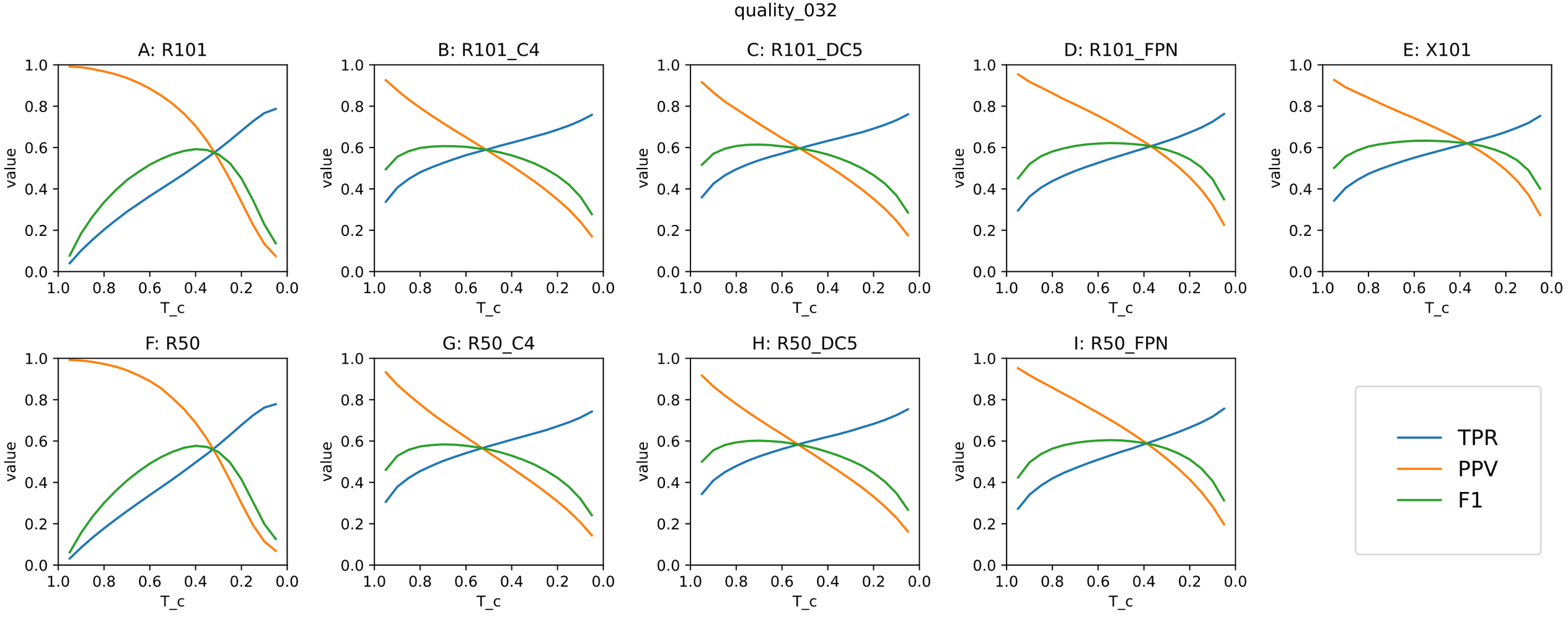

quality_037
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_036
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_035
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_034
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_033
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1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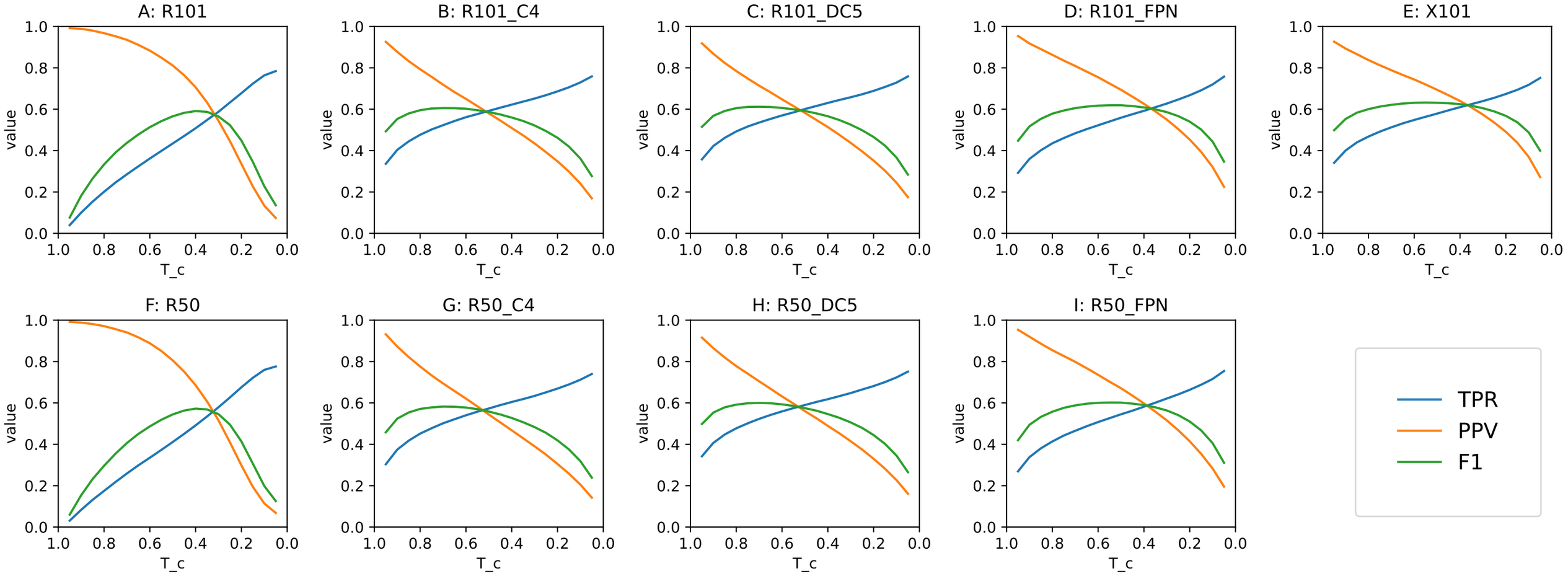
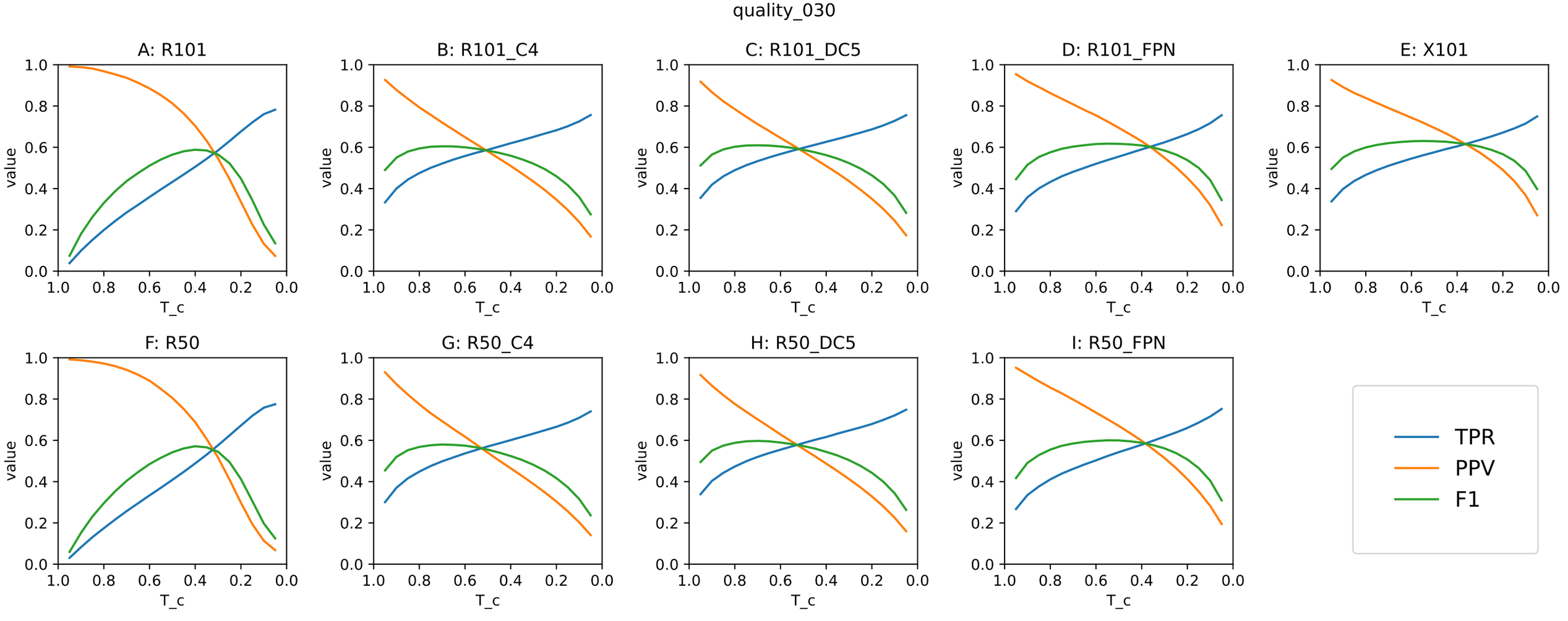
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_031
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1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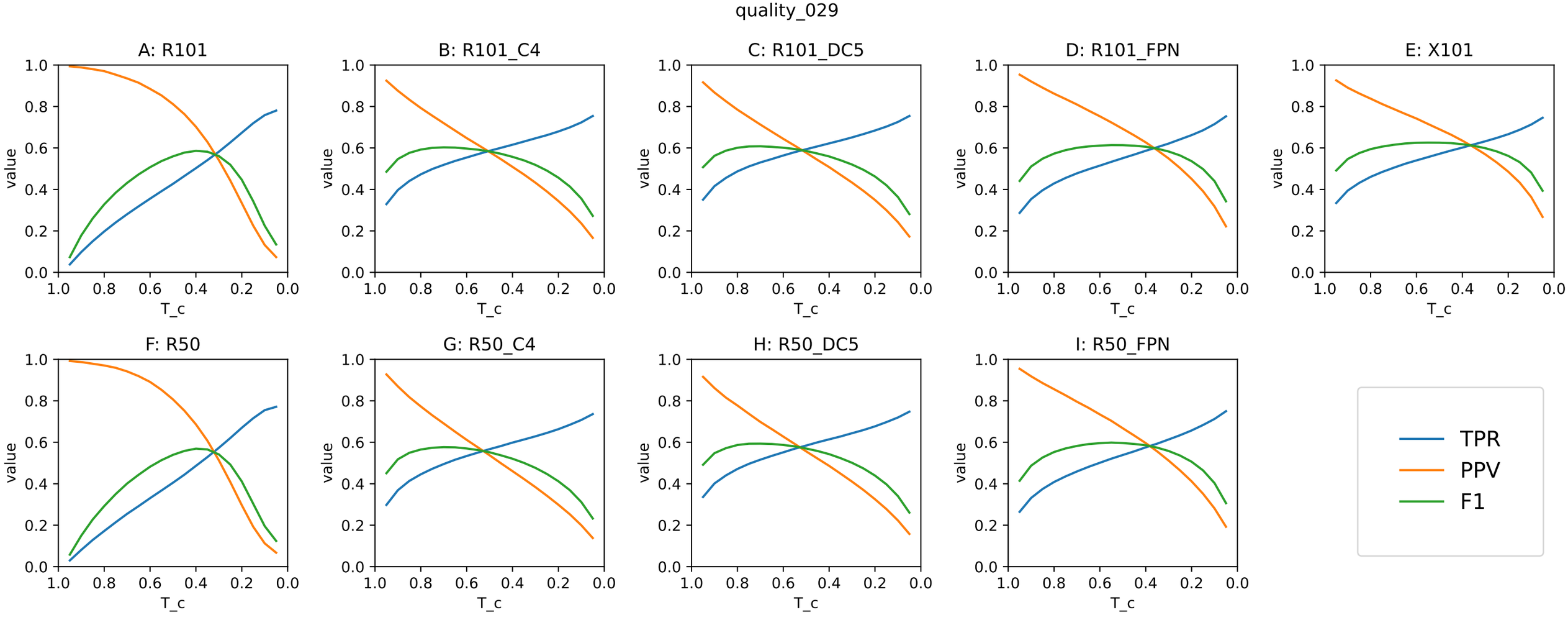
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1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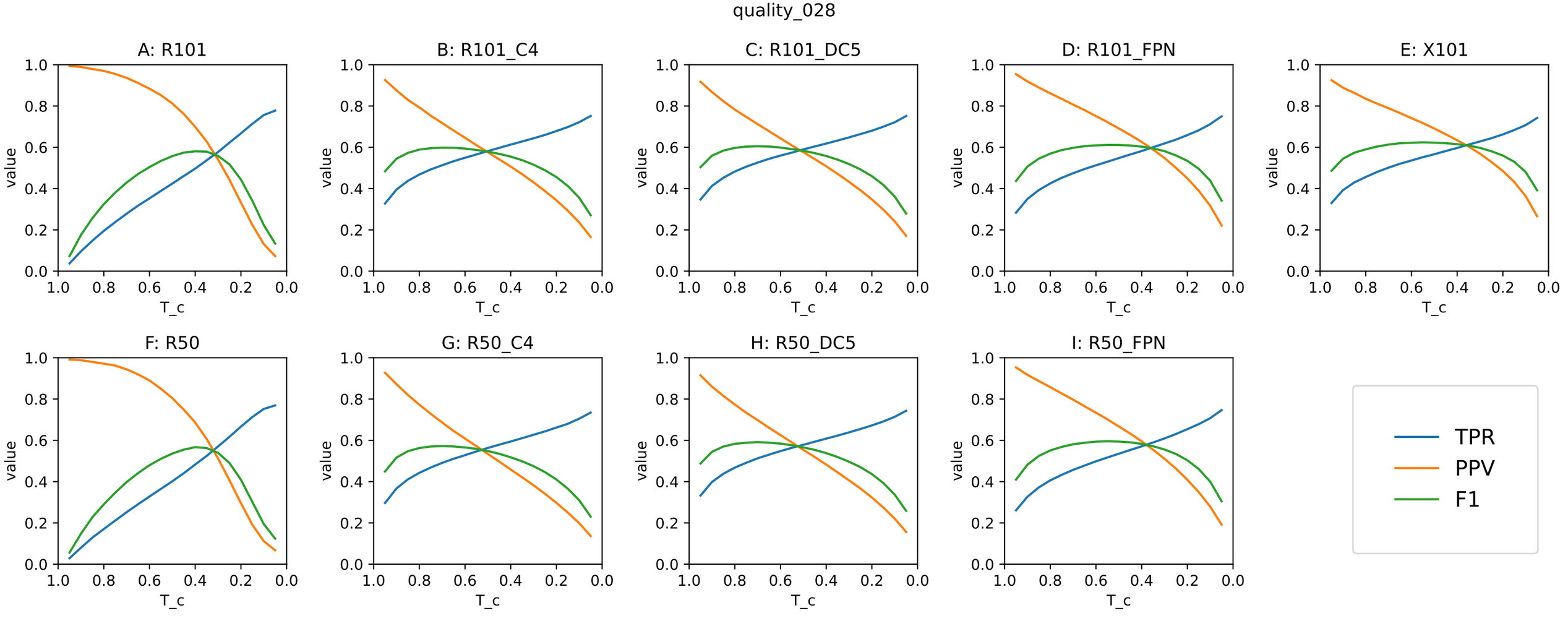
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1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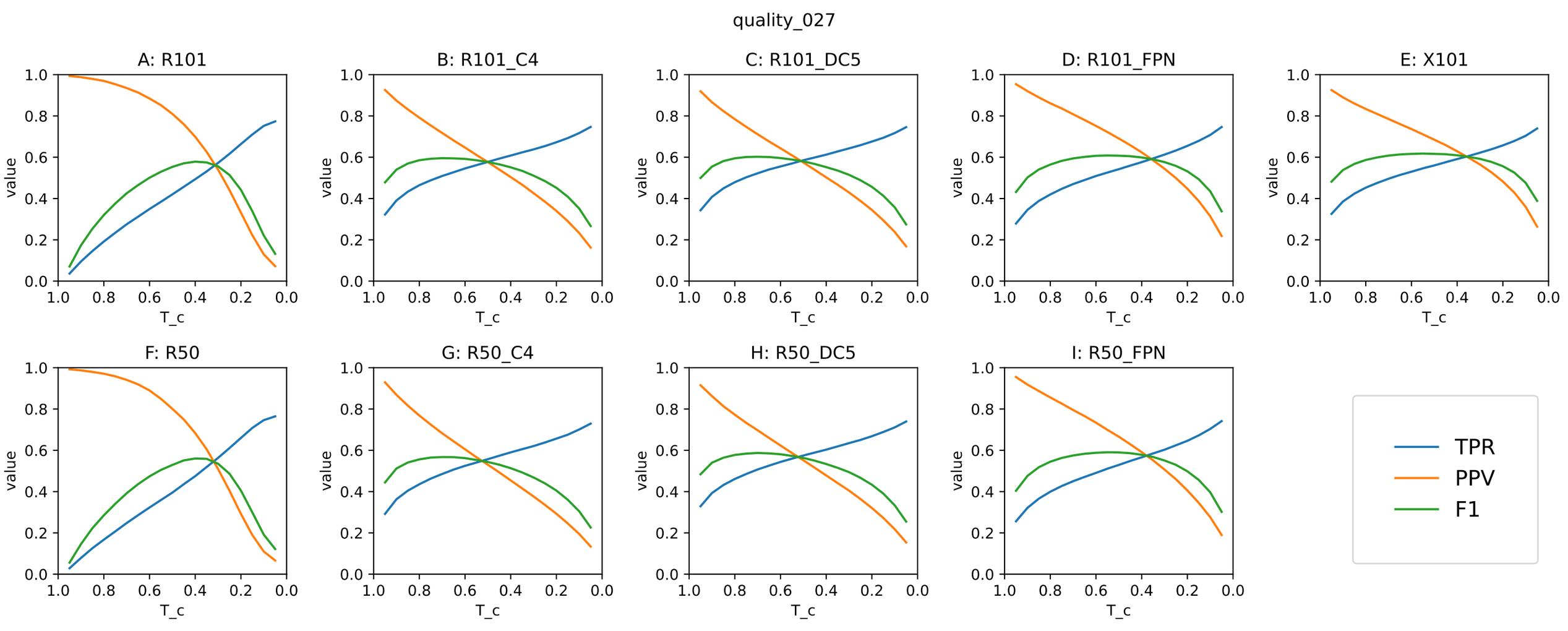
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1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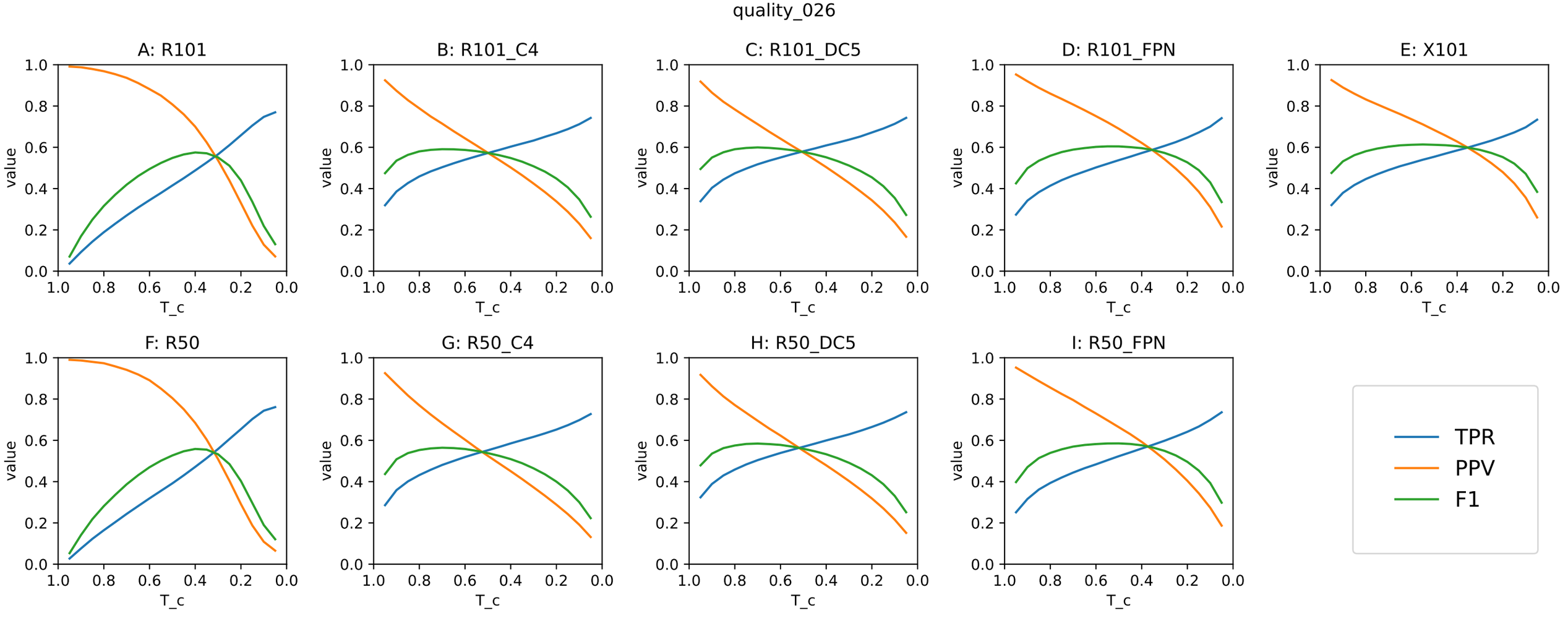
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_026
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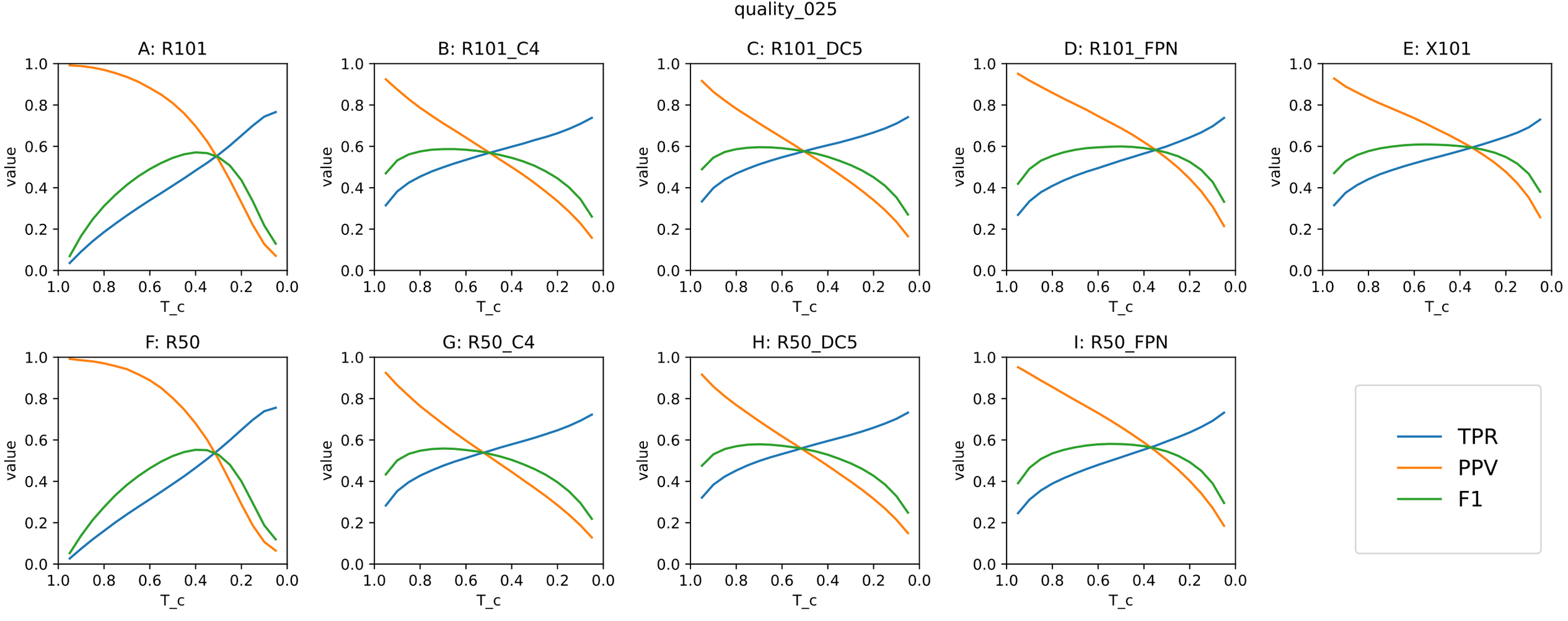
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_025
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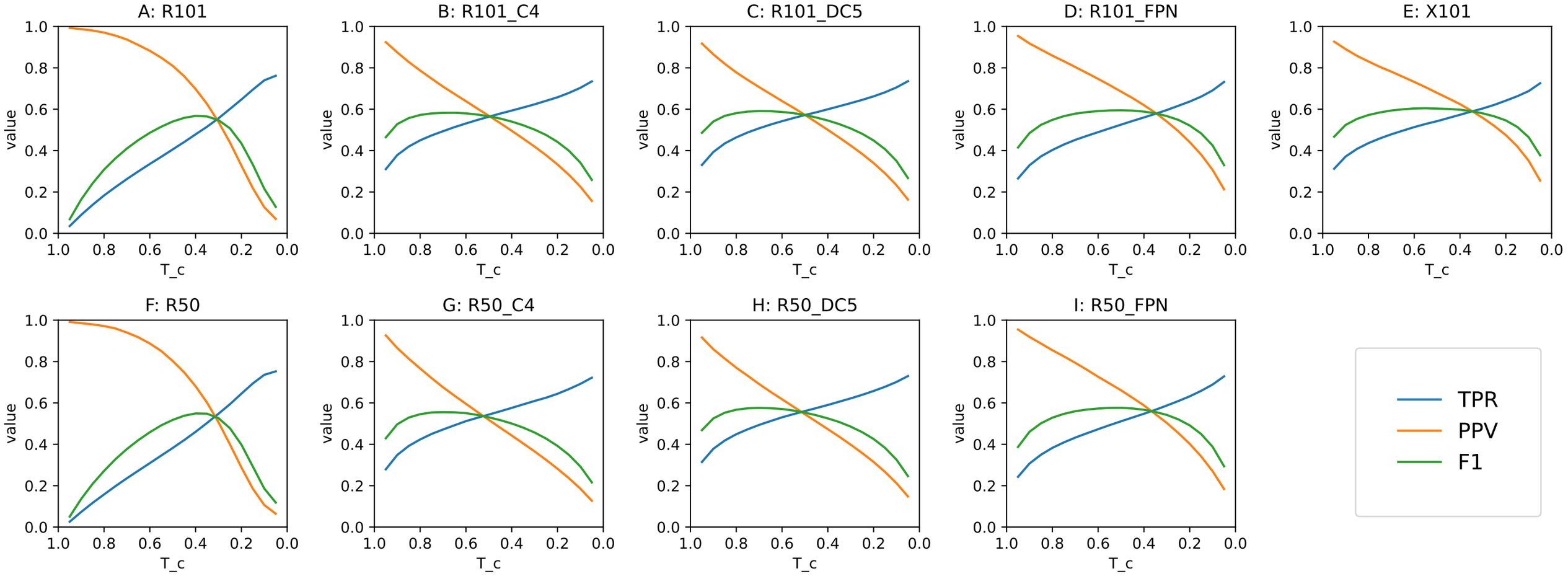
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1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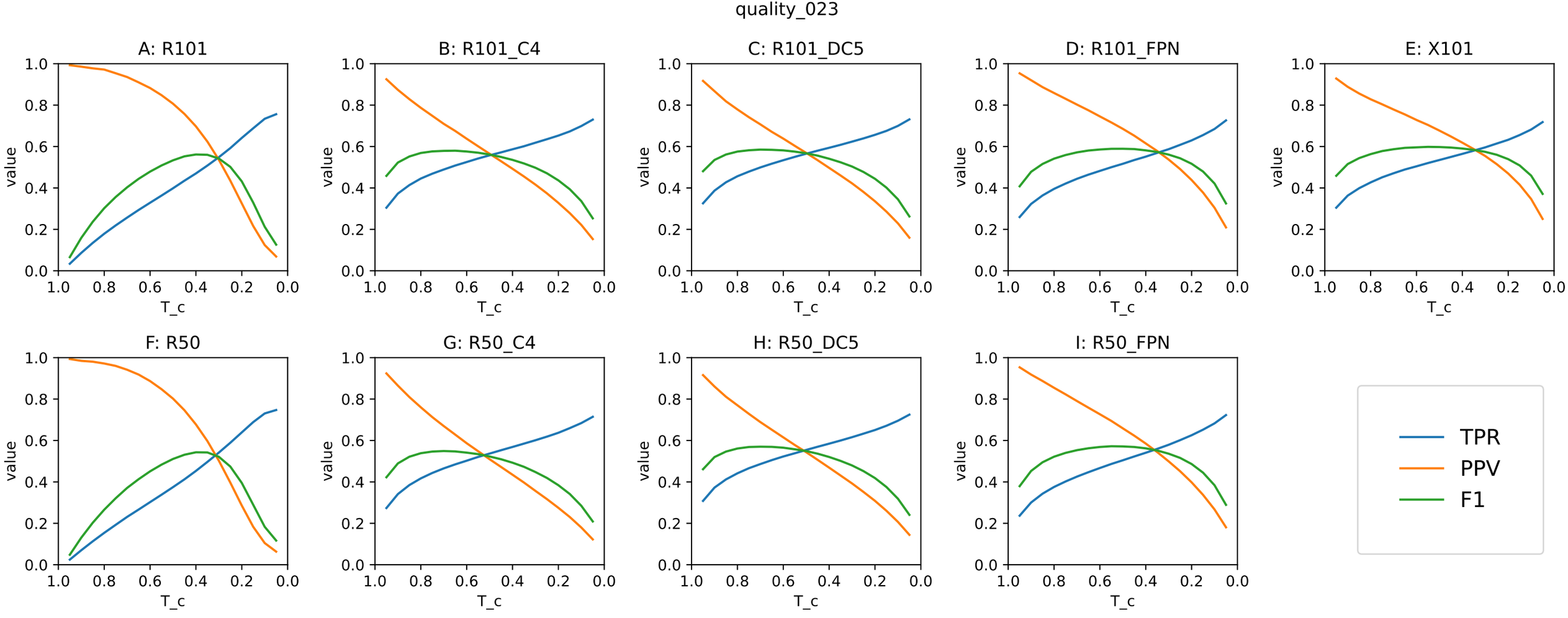
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_023
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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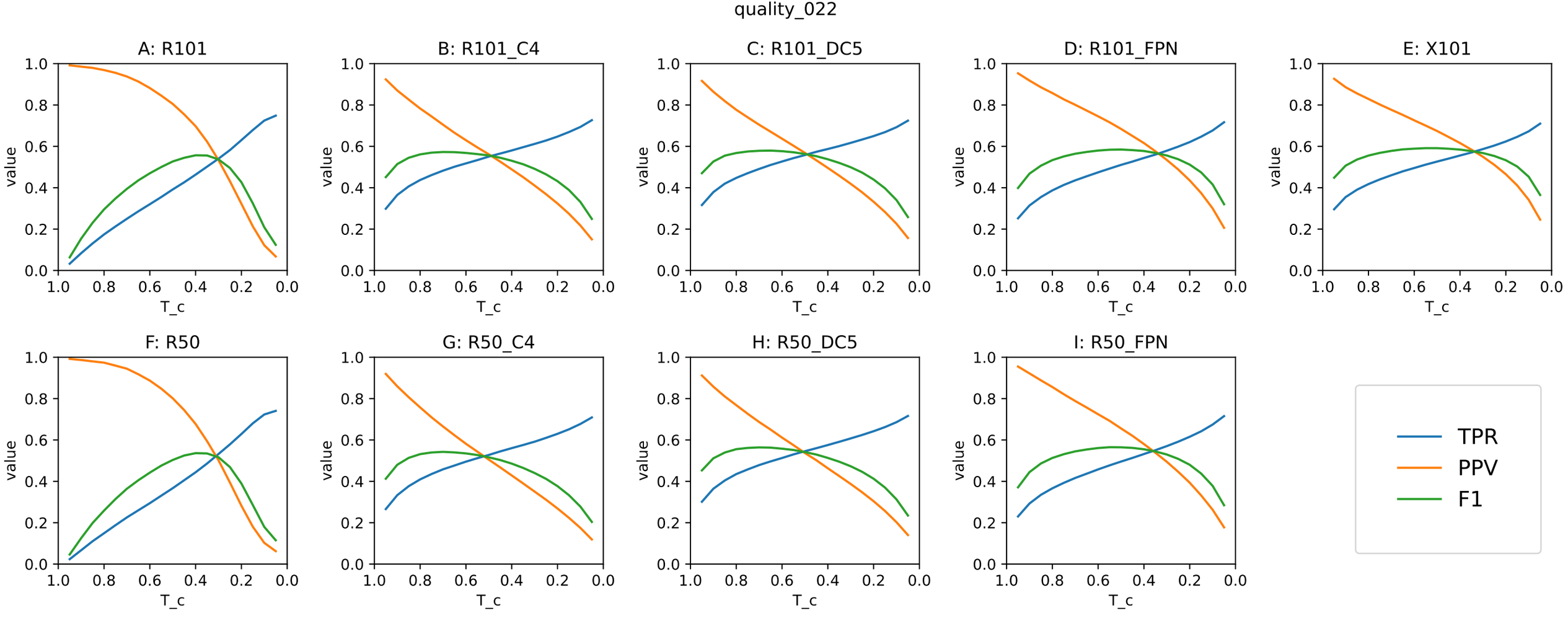
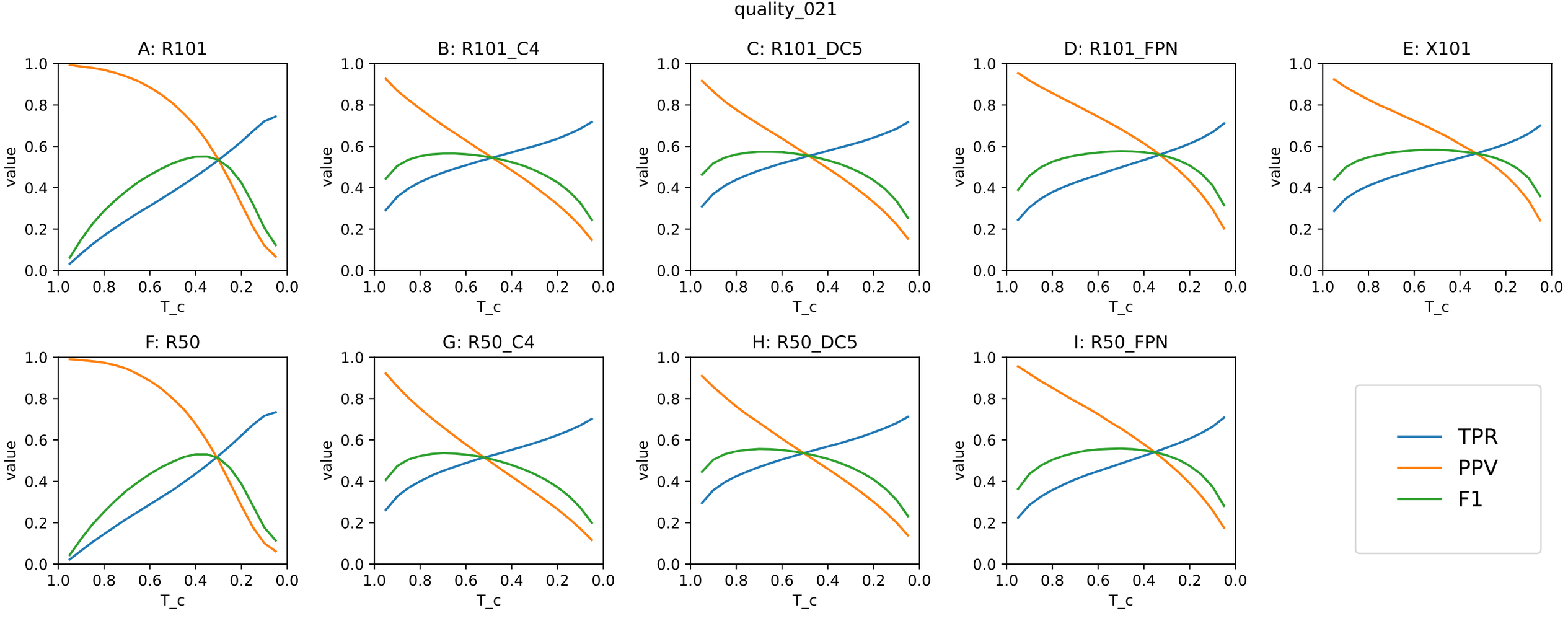
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_022
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_021
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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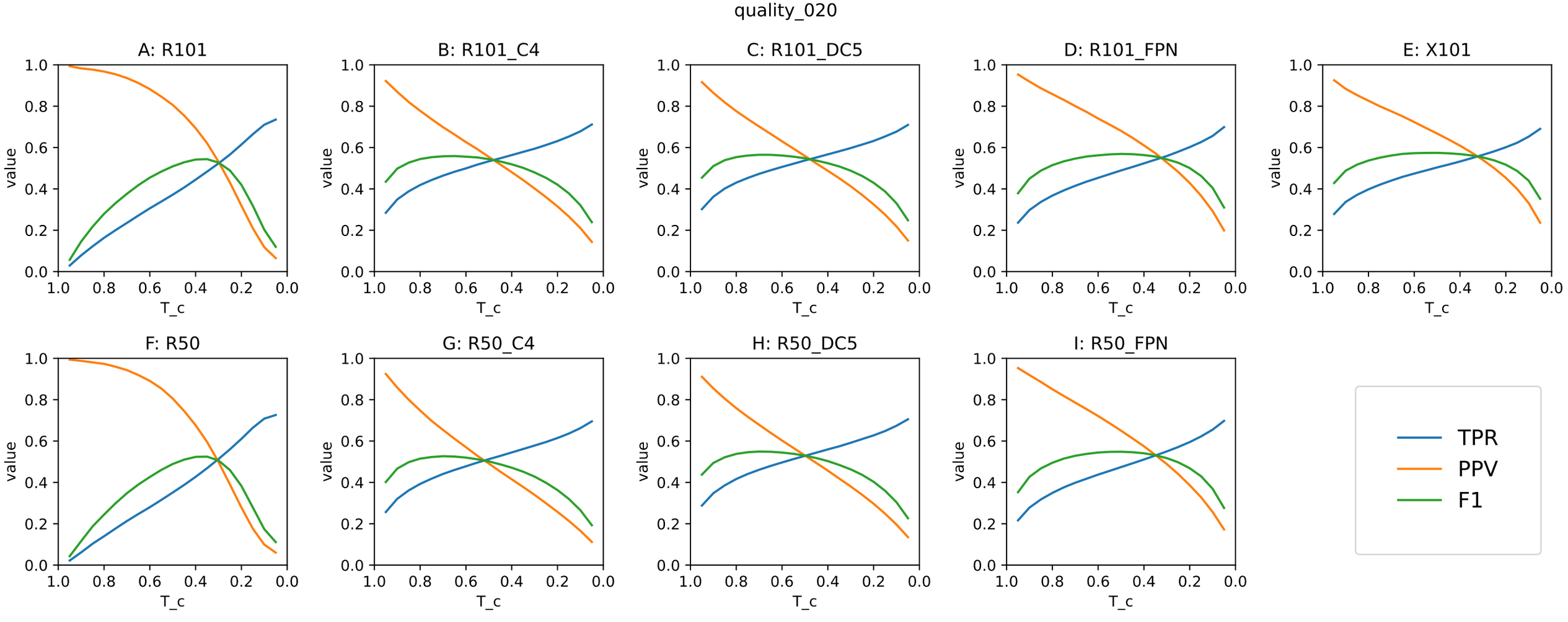
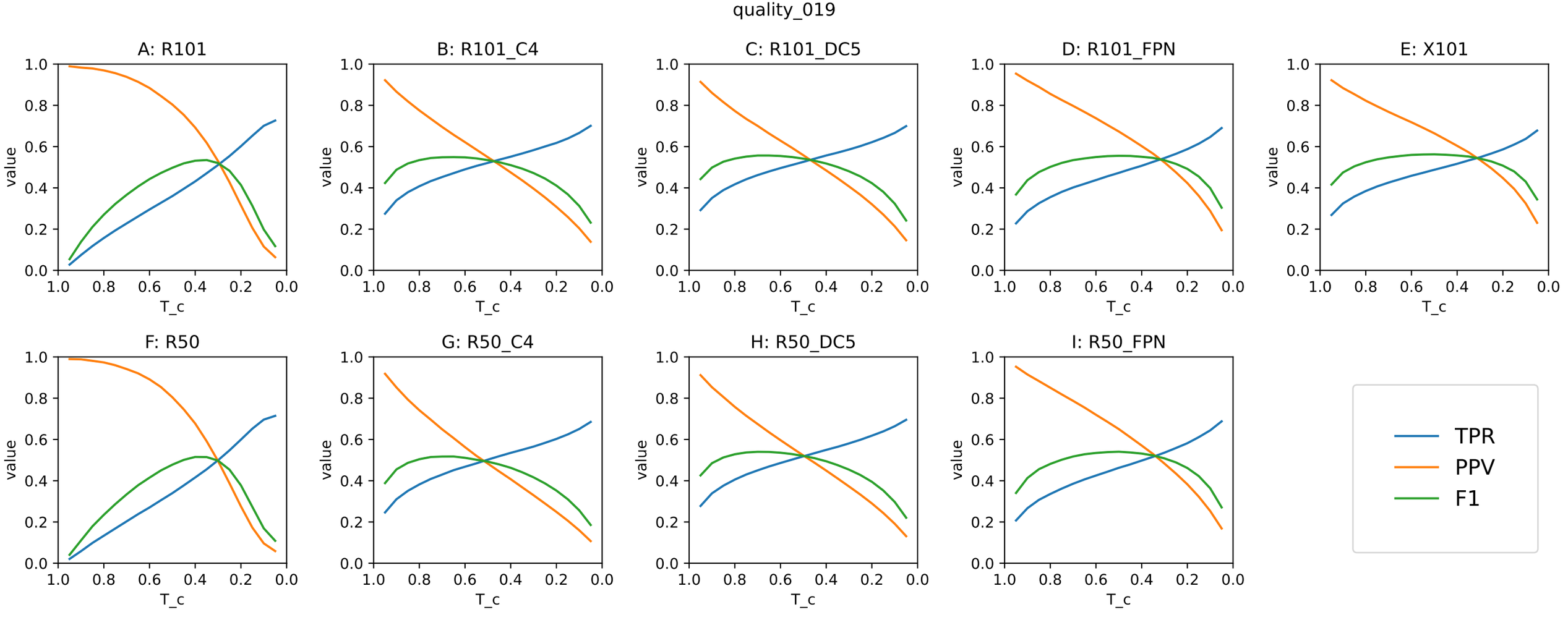
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_020
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_019
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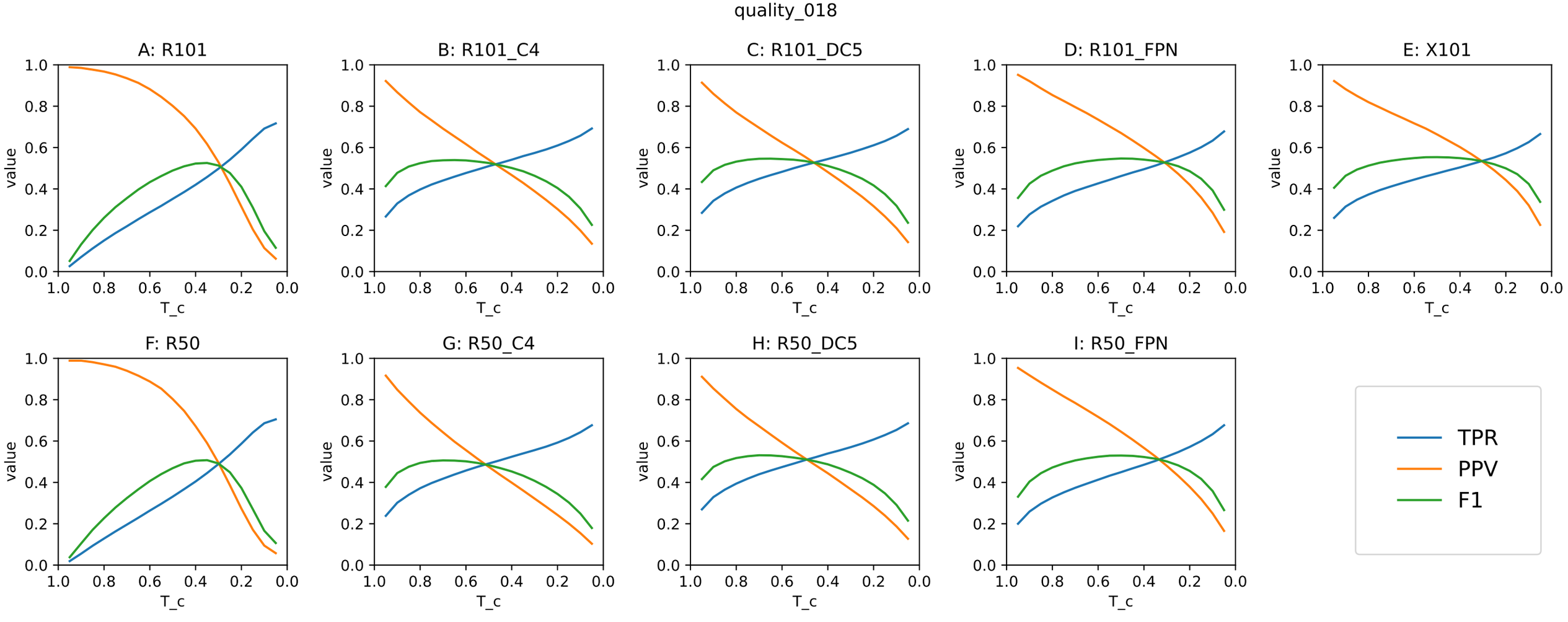
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_018
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B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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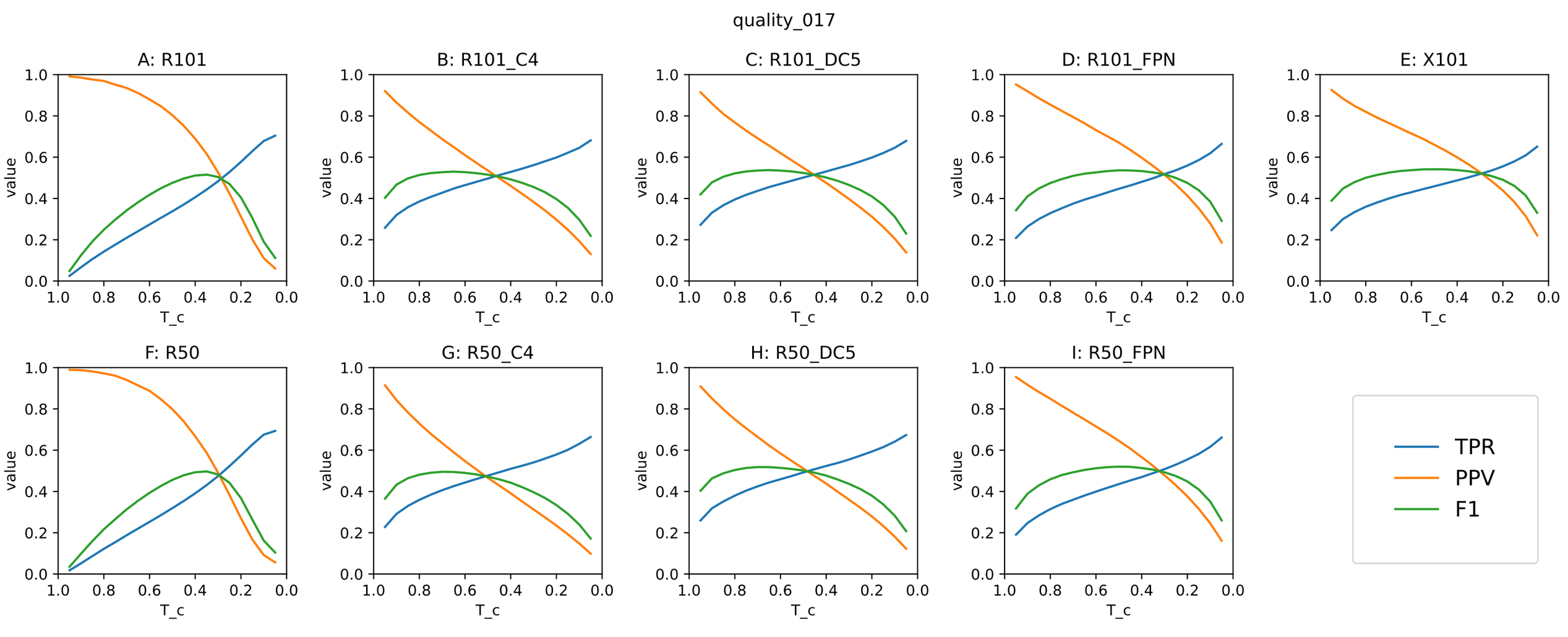
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_017
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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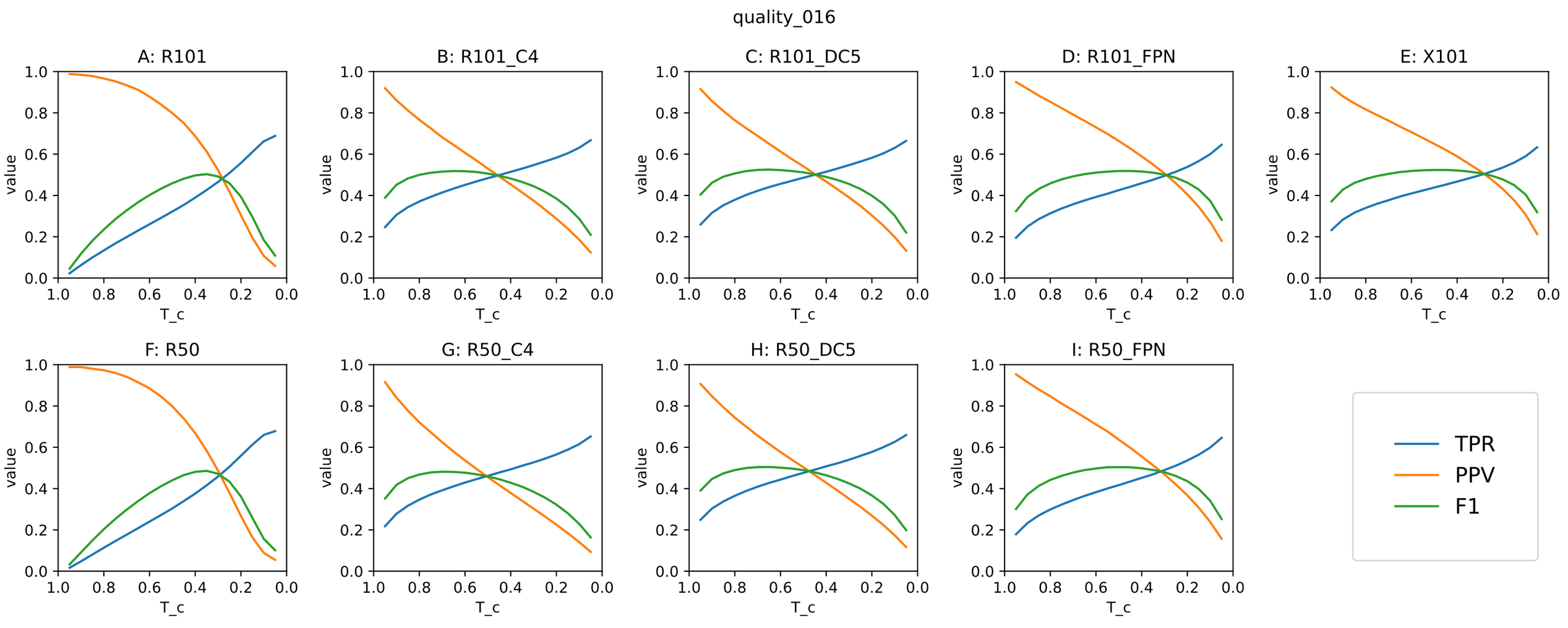
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_016
A: R101
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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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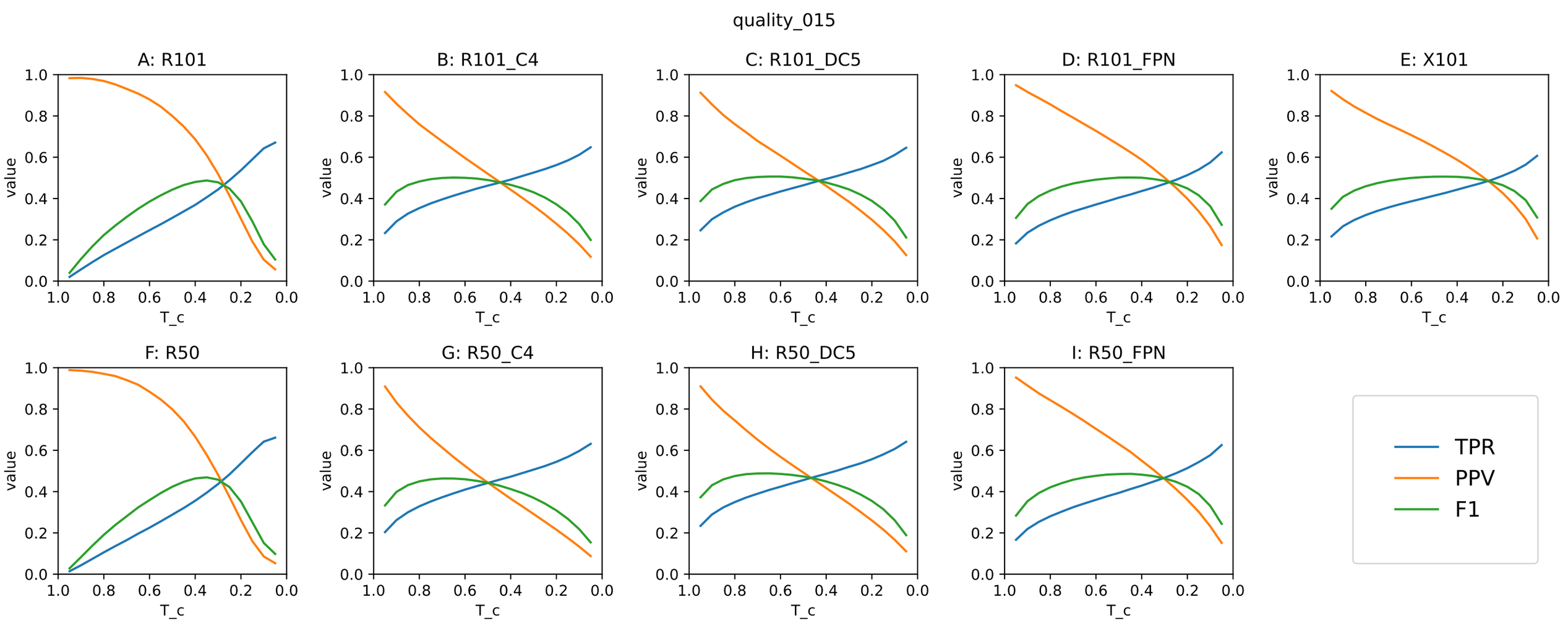
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_015
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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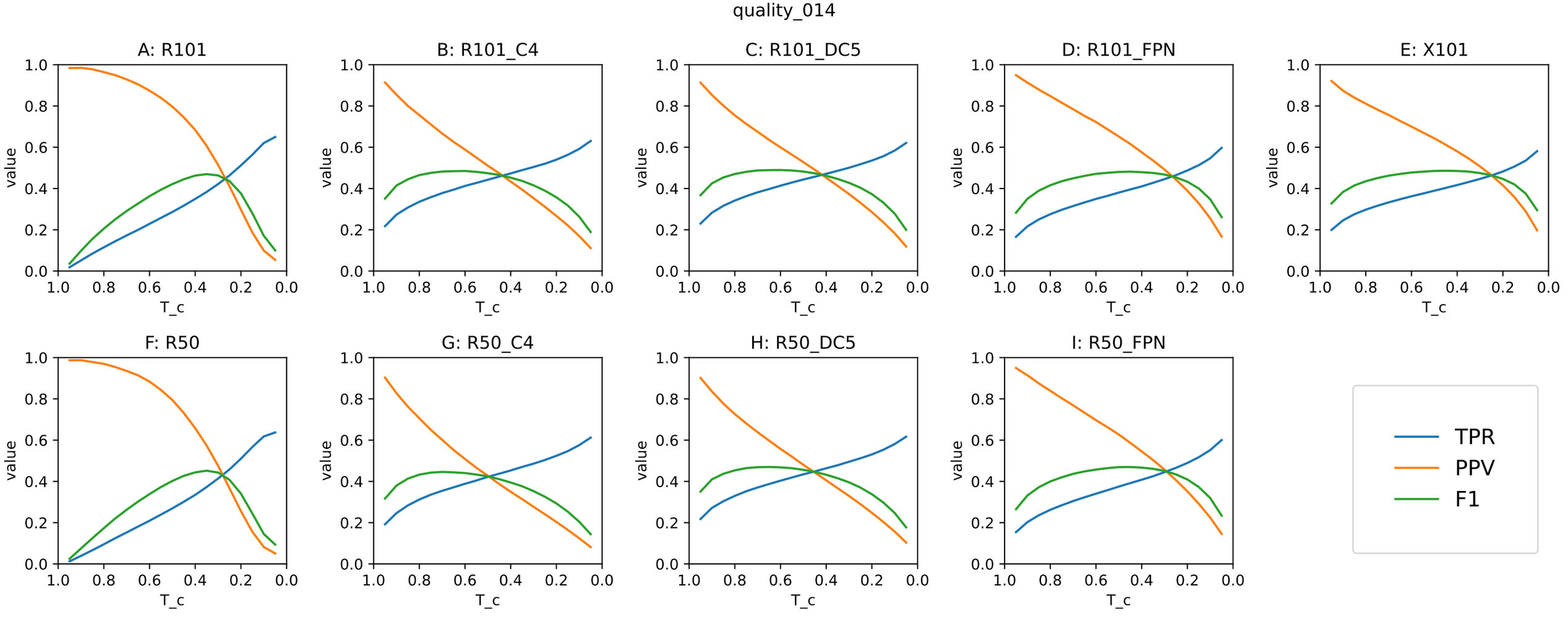
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_014
A: R101
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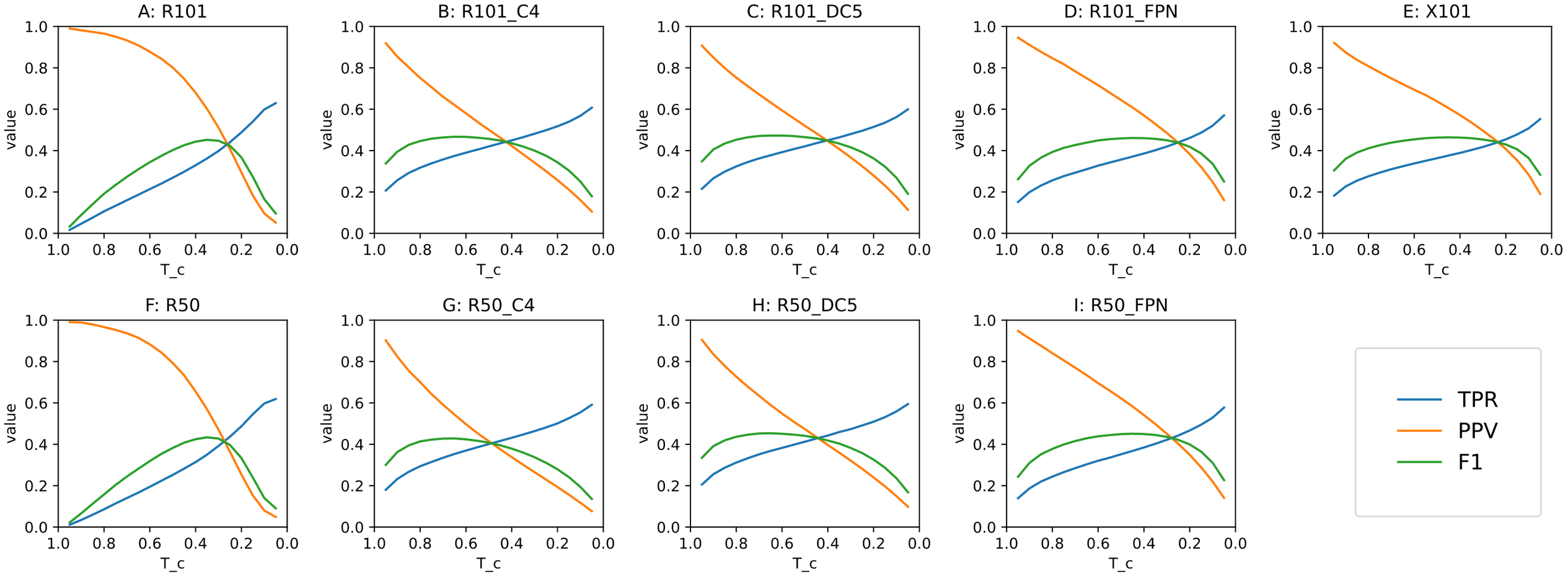
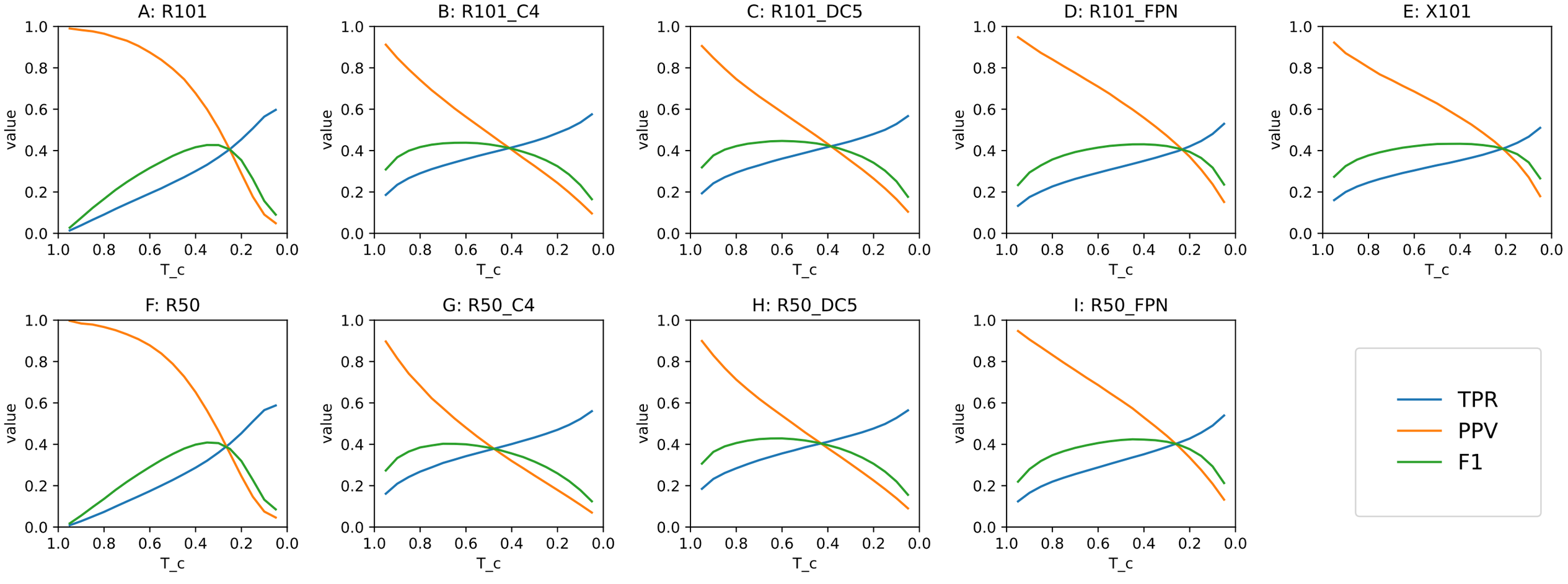
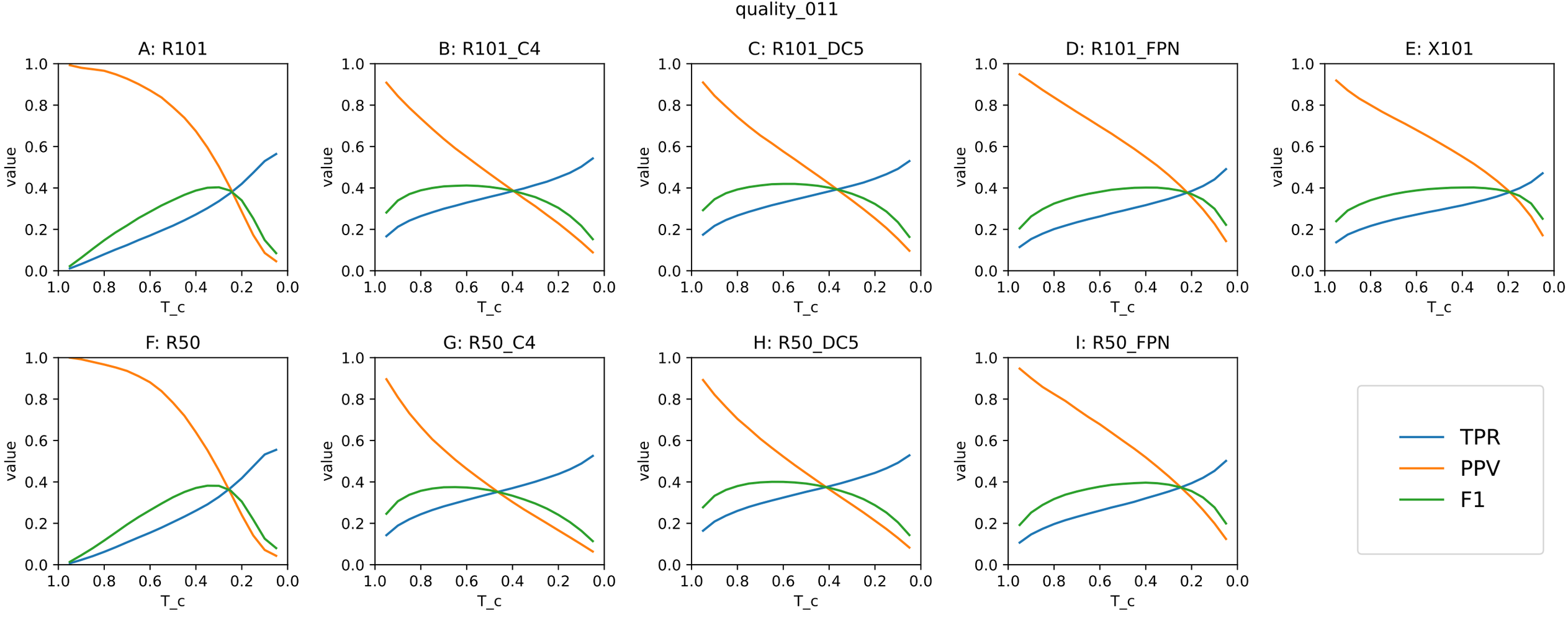
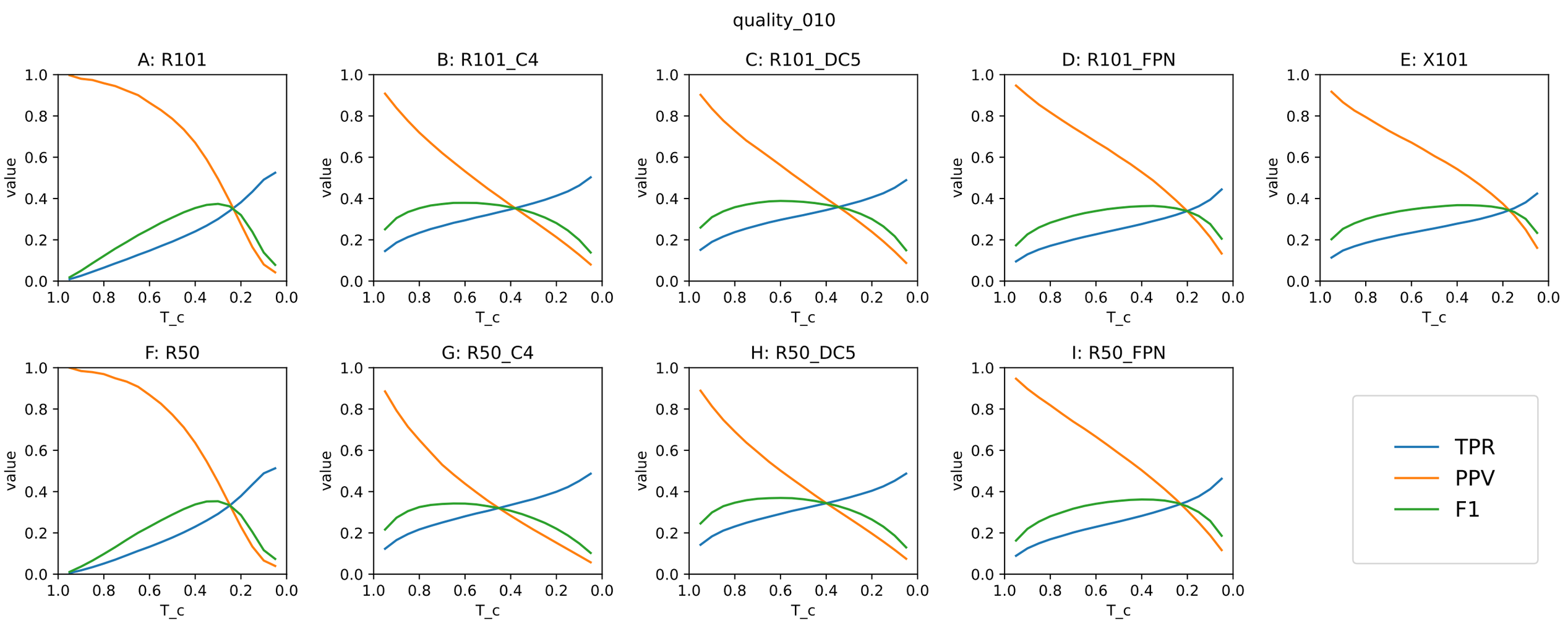
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_013
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_012
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_011
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_010
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
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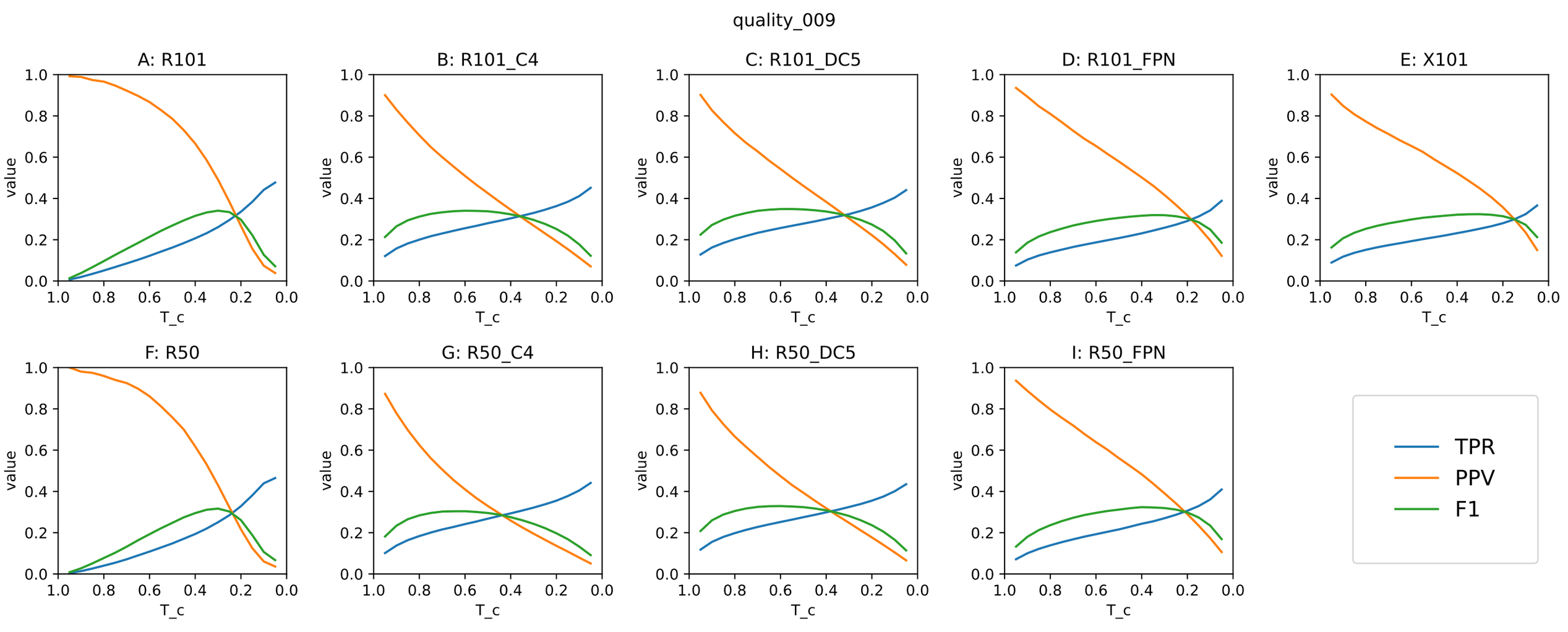
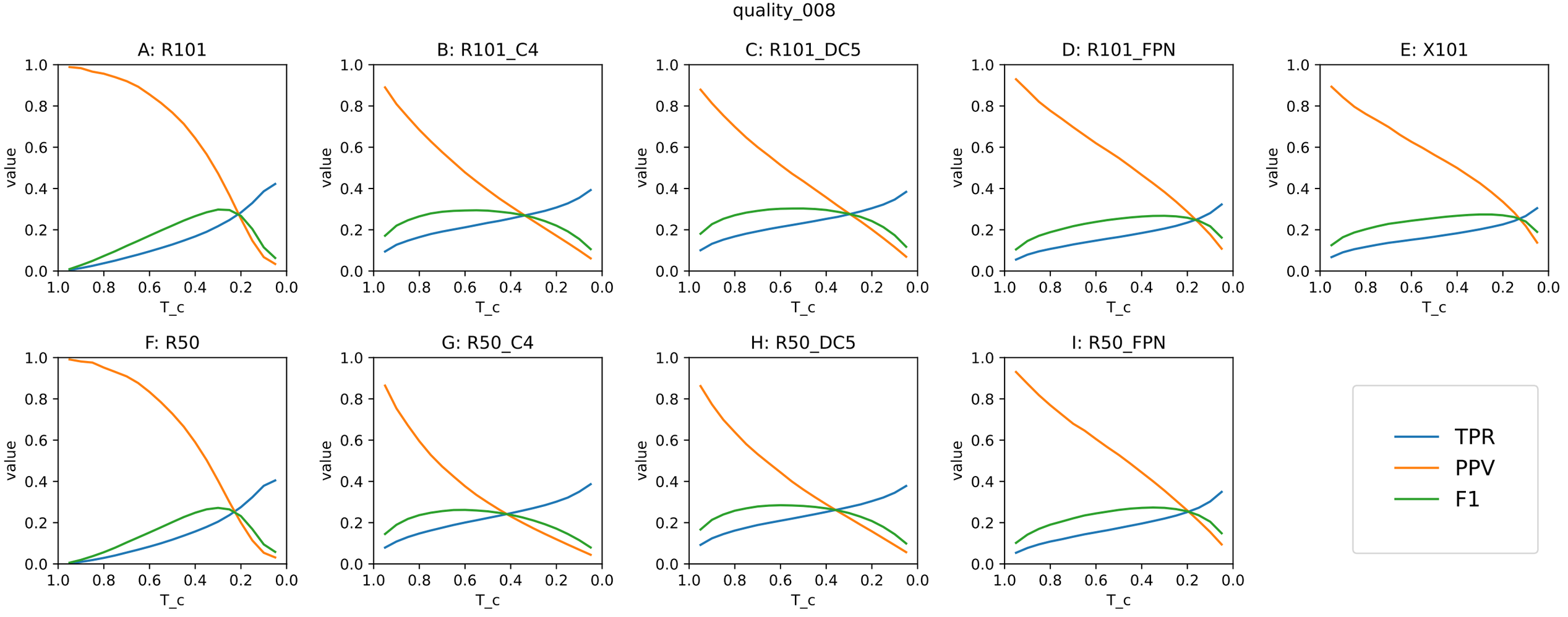
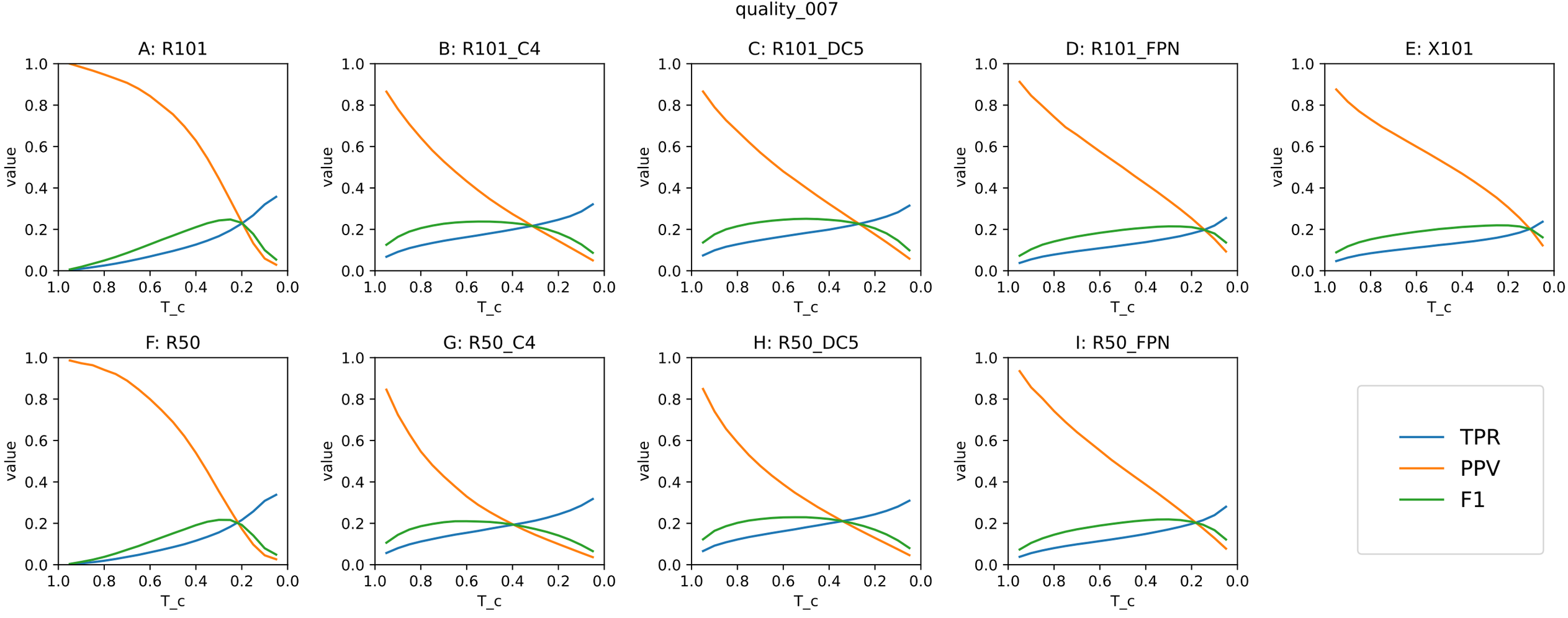
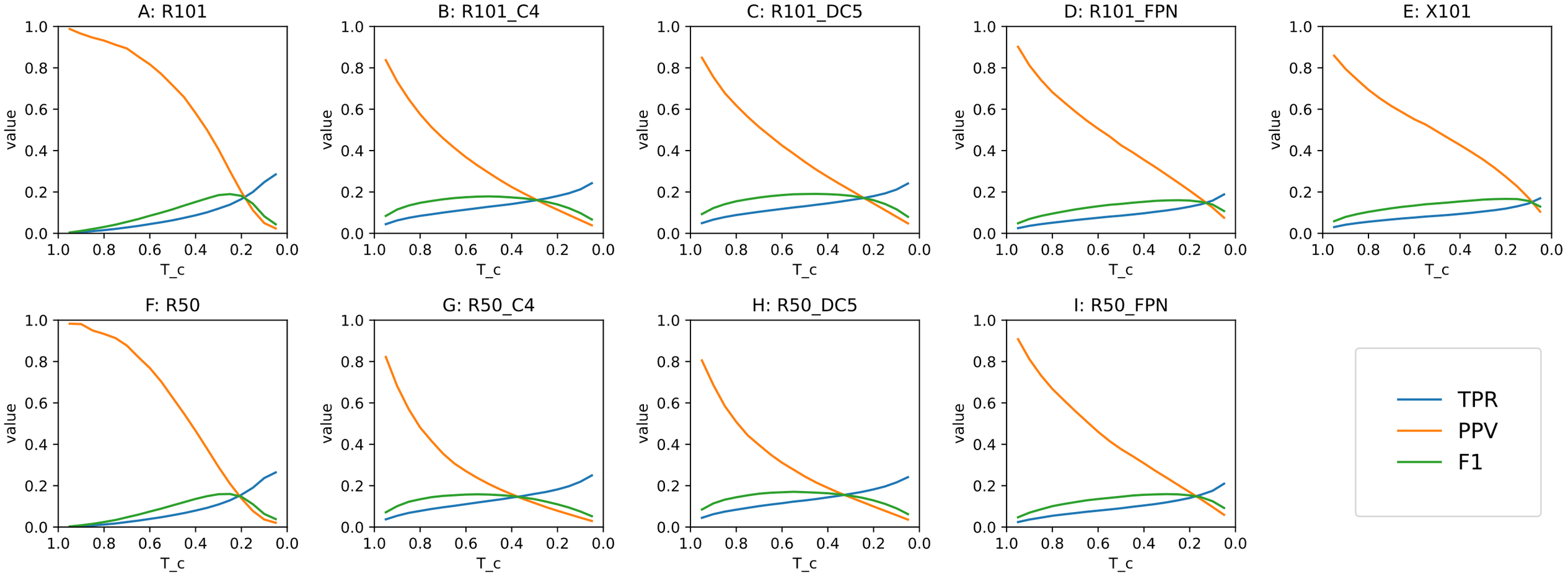
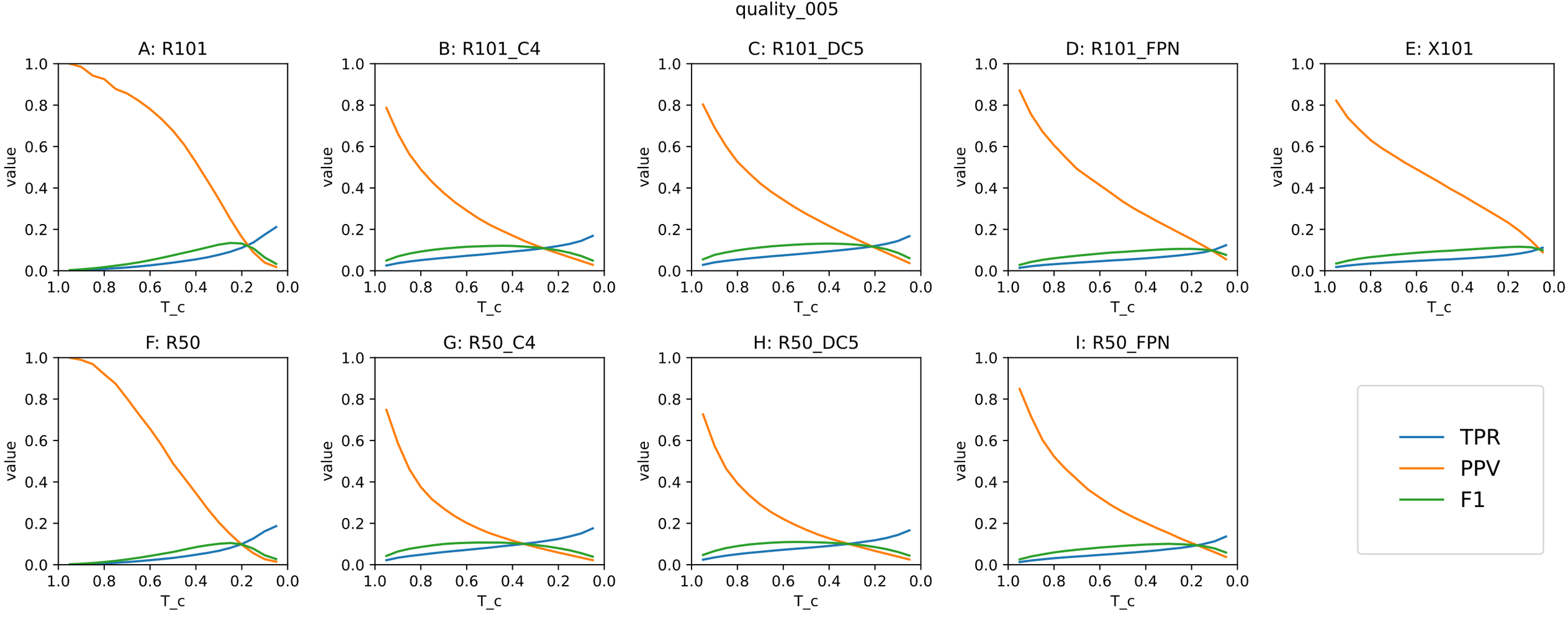
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1

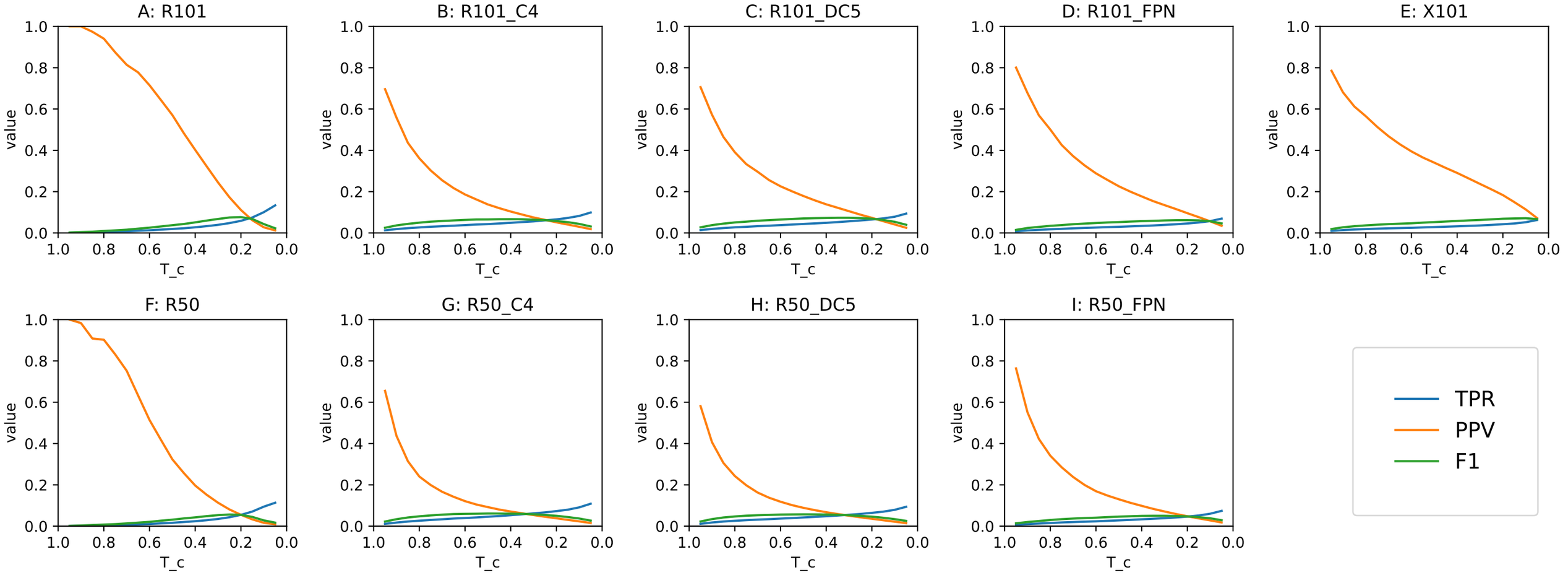

quality_009
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1

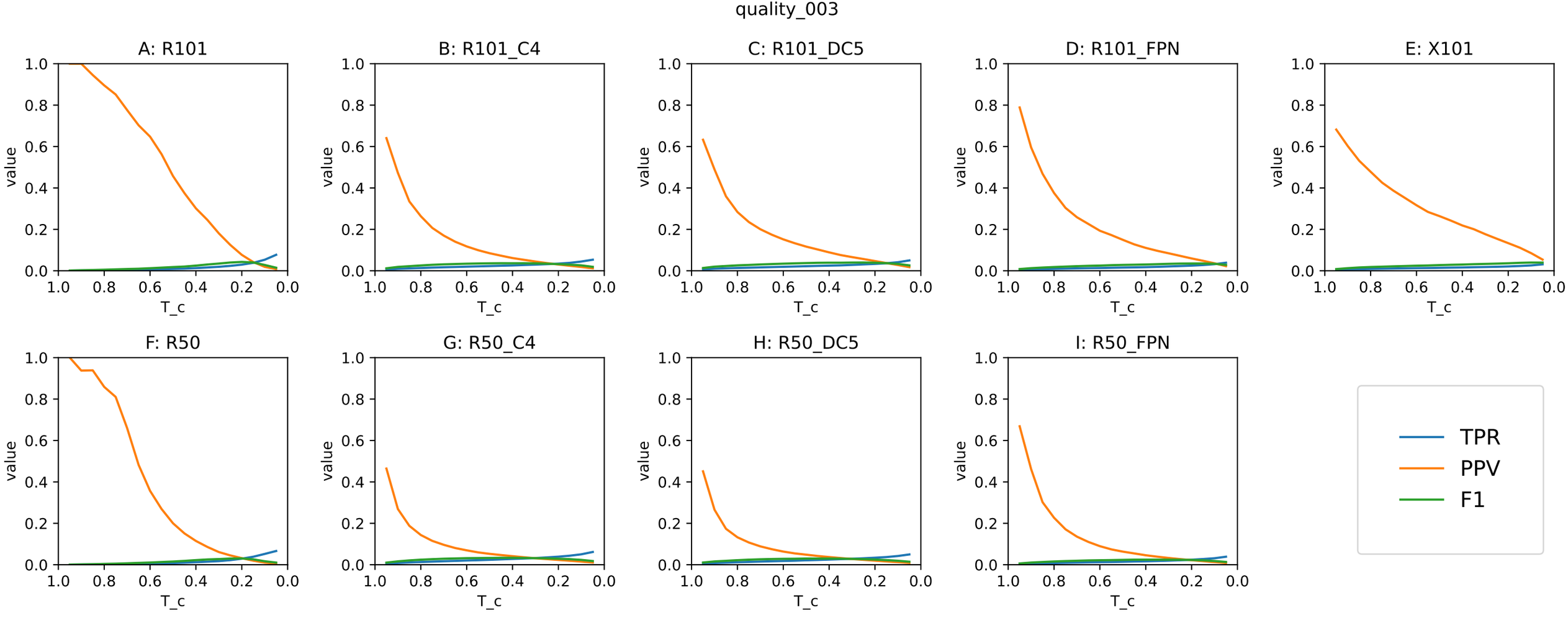

quality_008
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1

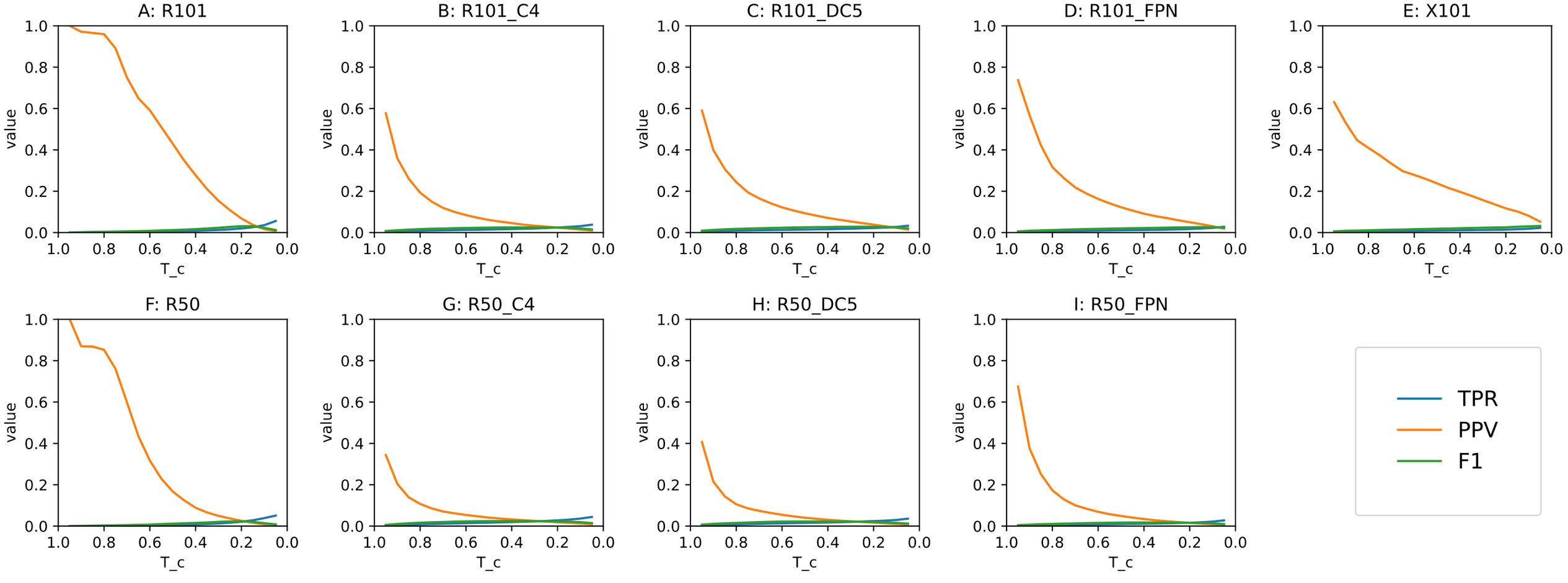

quality_007
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1

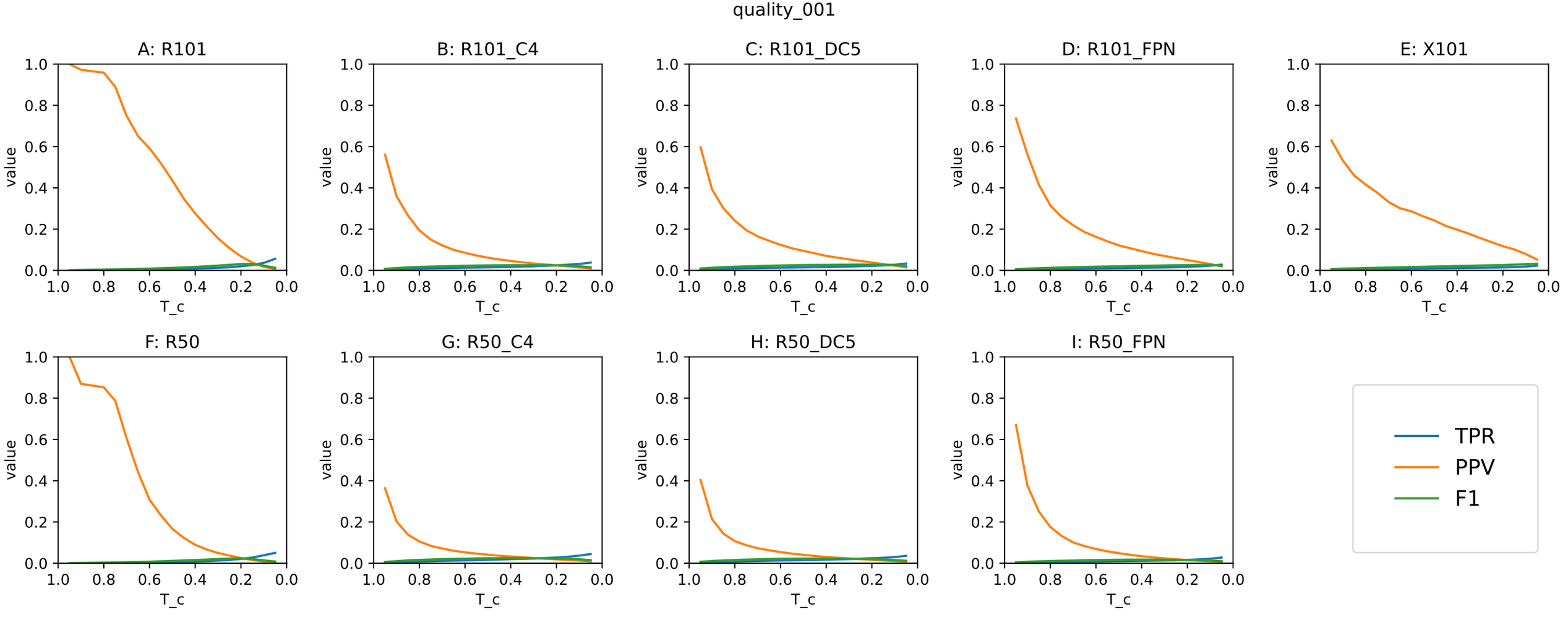

quality_006
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_005
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_004
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_003
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_002
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1


quality_001
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
value
T_c
1.0
0.8
0.6
0.4
0.2
0.0
TPR
PPV
F1