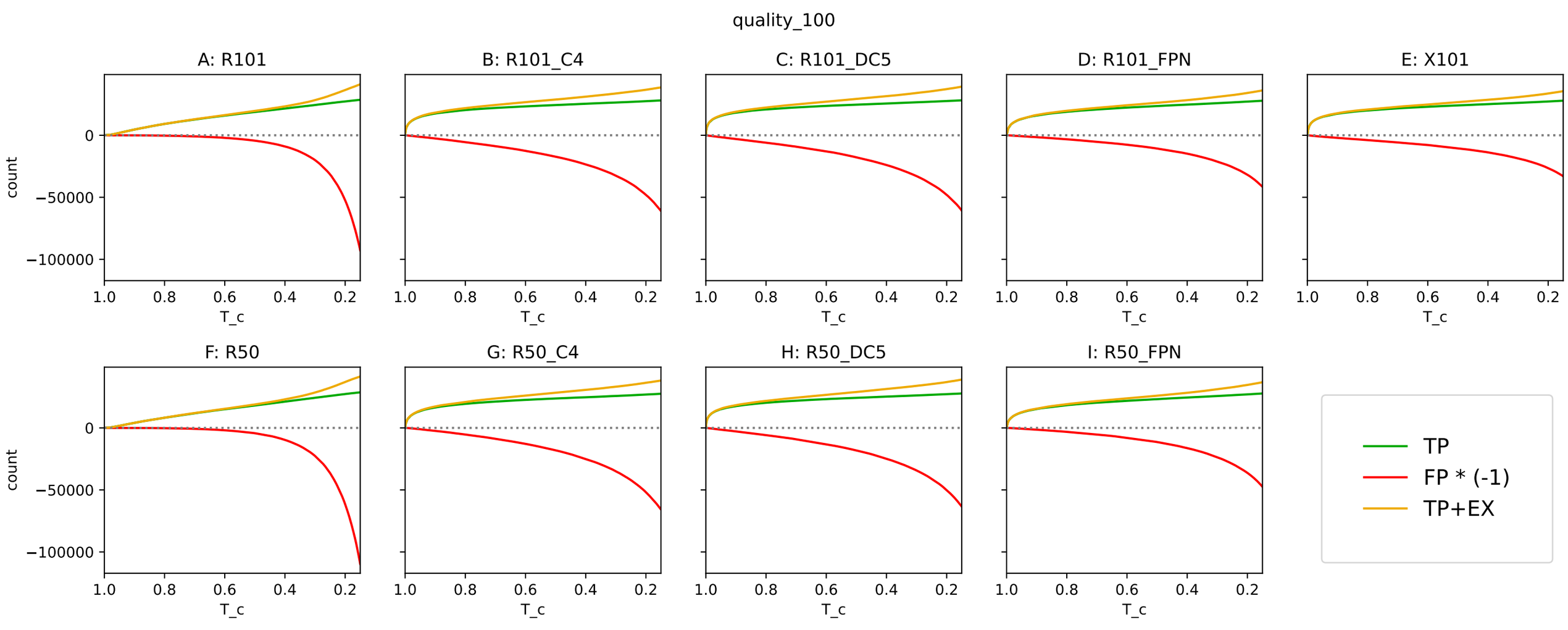
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A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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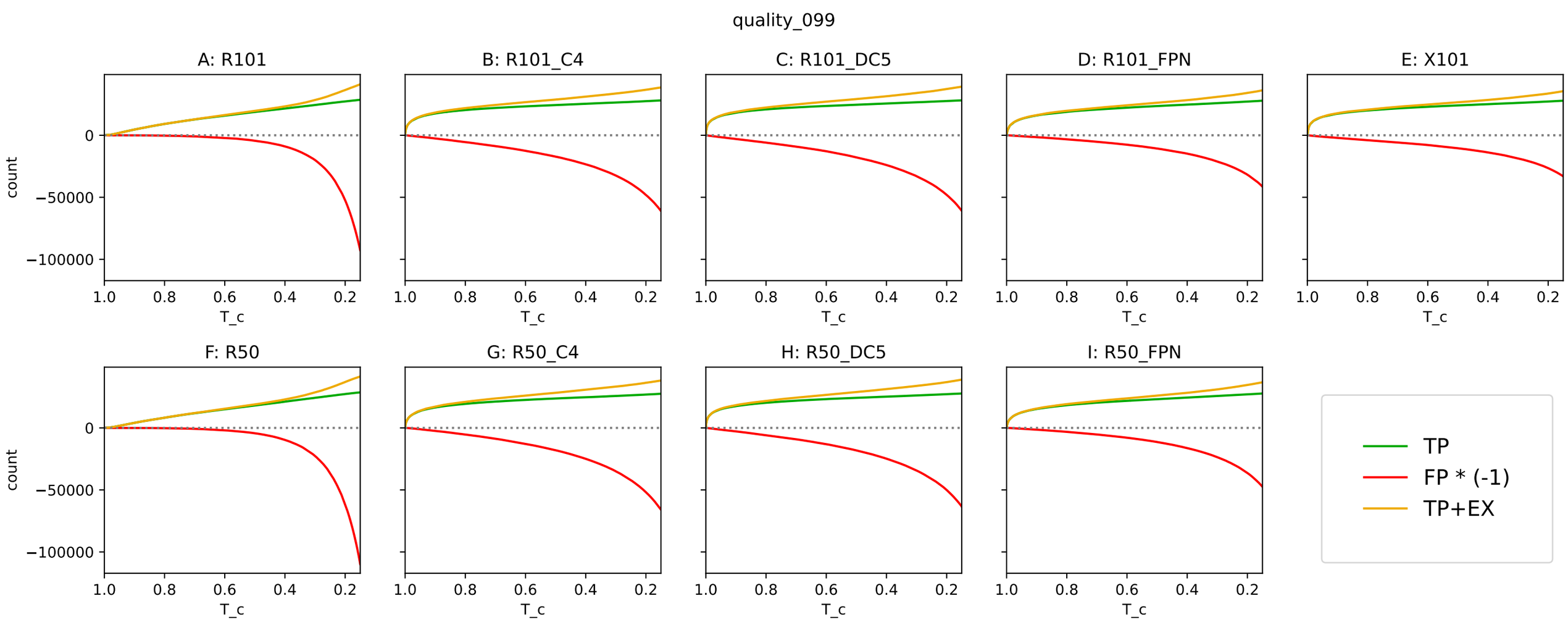
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_099
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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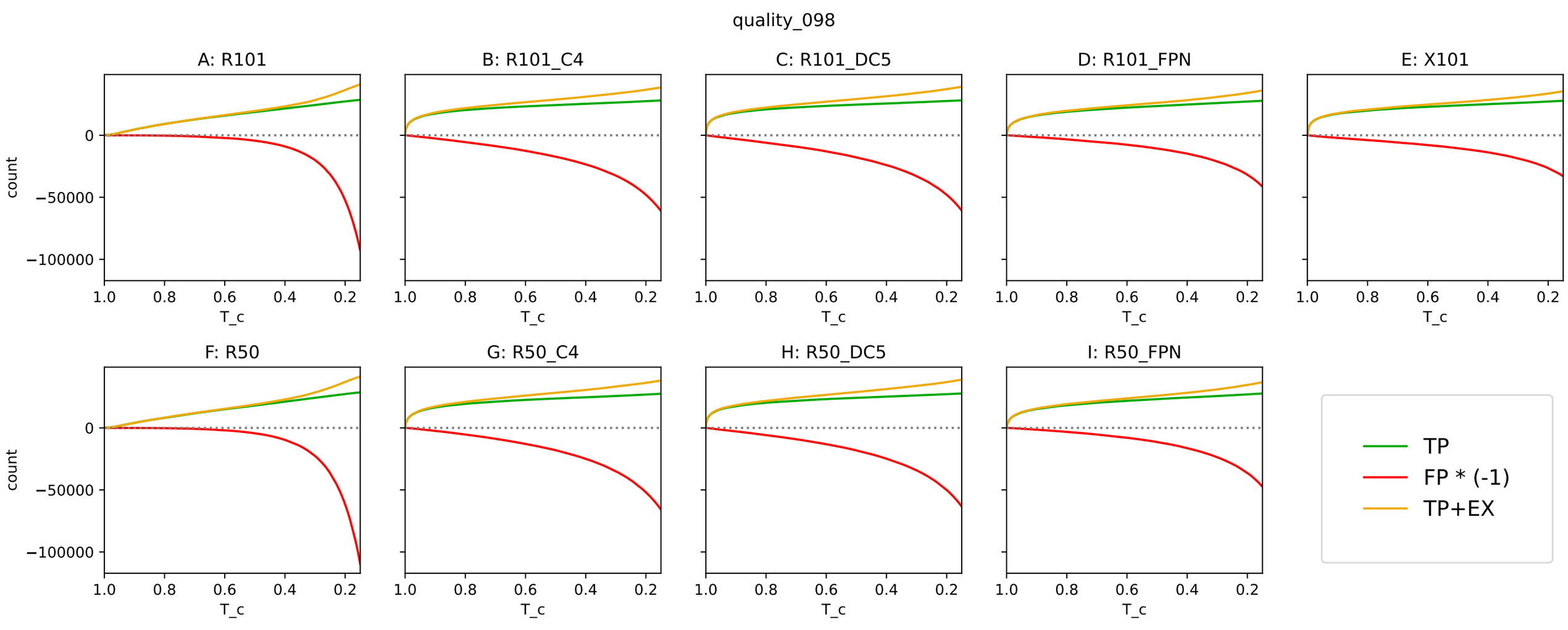
T_c
TP
FP * (-1)
TP+EX


quality_098
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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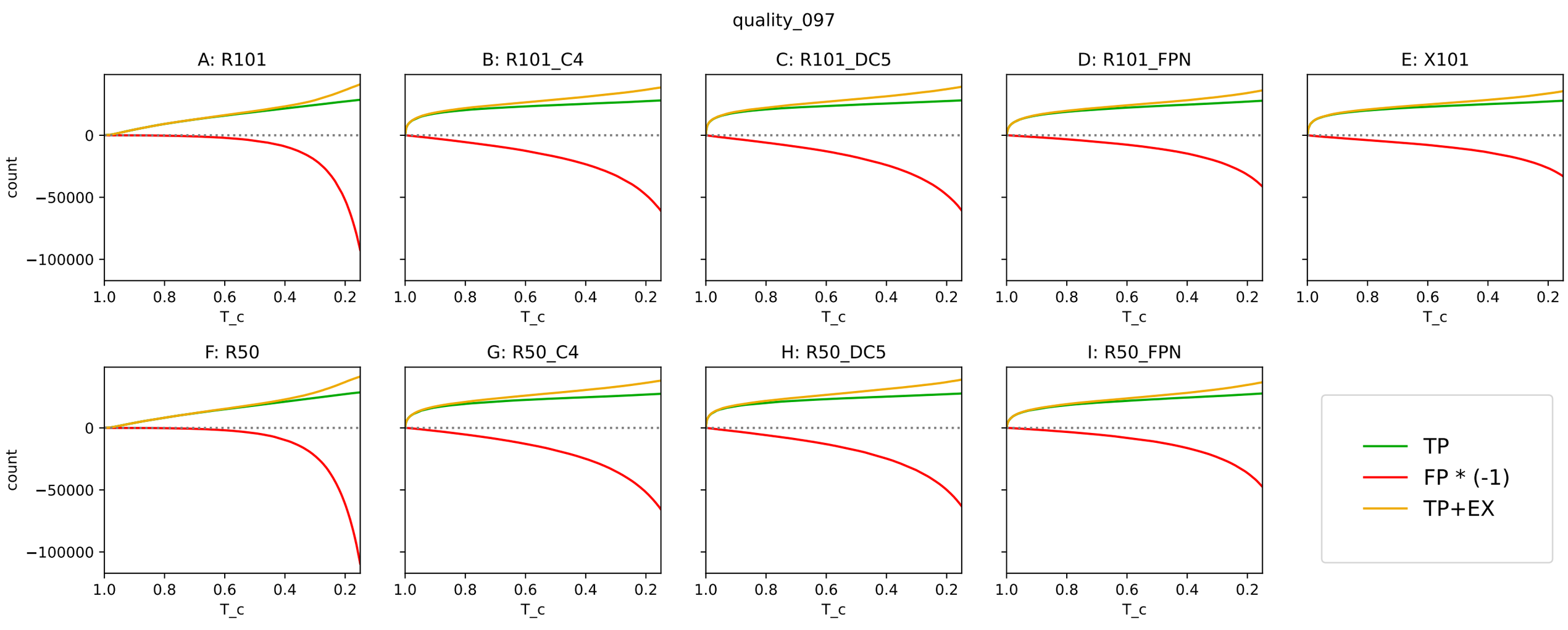
0.4
0.2
T_c
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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0.2
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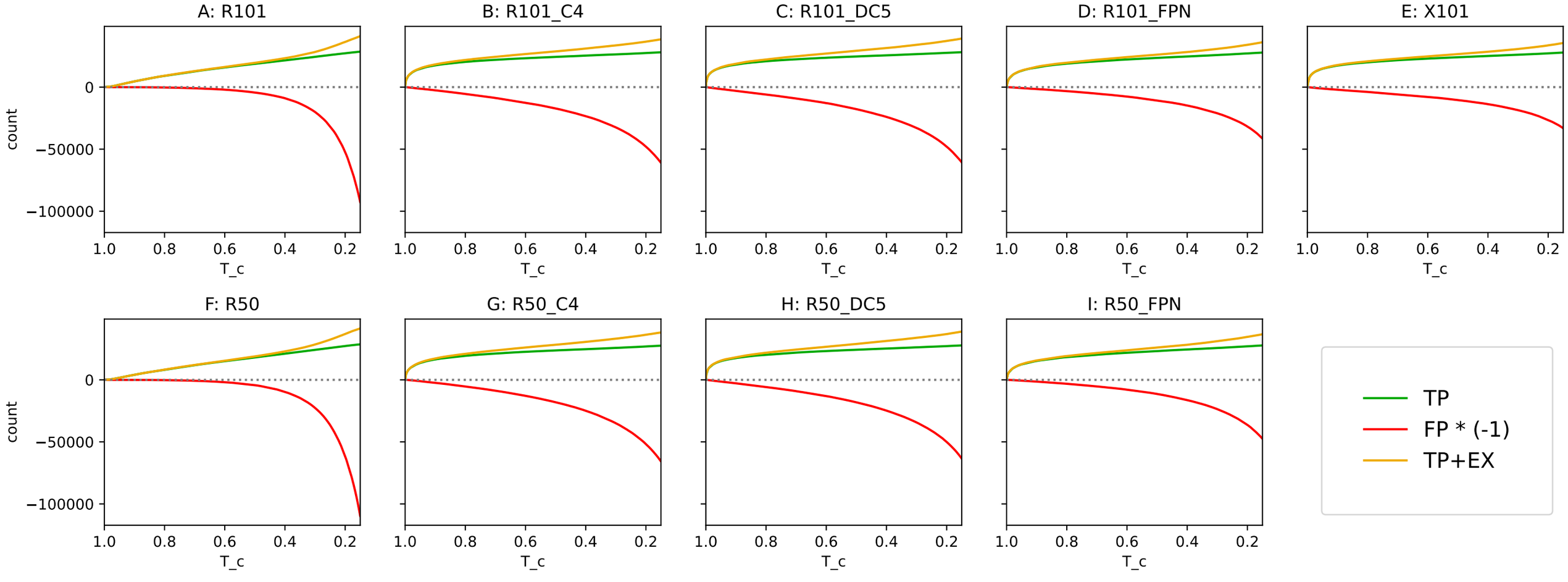
TP
FP * (-1)
TP+EX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G: R50_C4
H: R50_DC5
I: R50_FPN
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0.2
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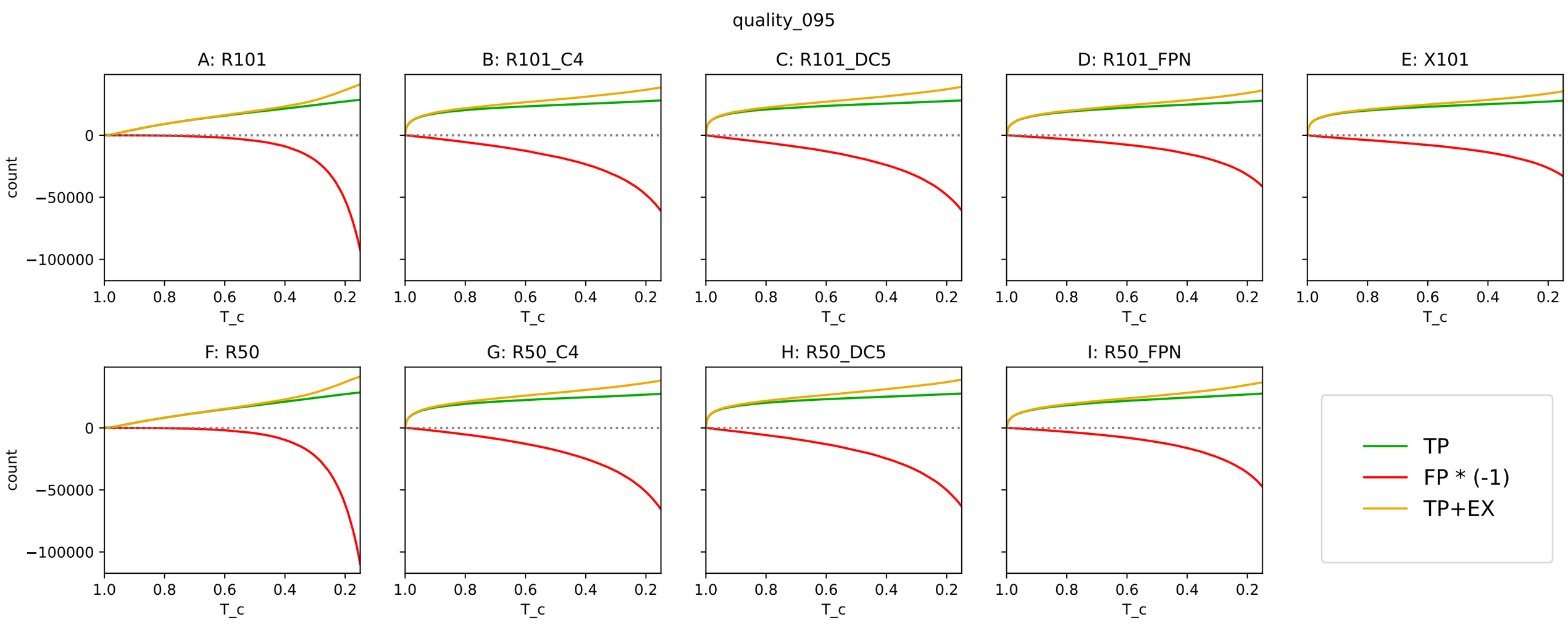
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
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G: R50_C4
H: R50_DC5
I: R50_FPN
count
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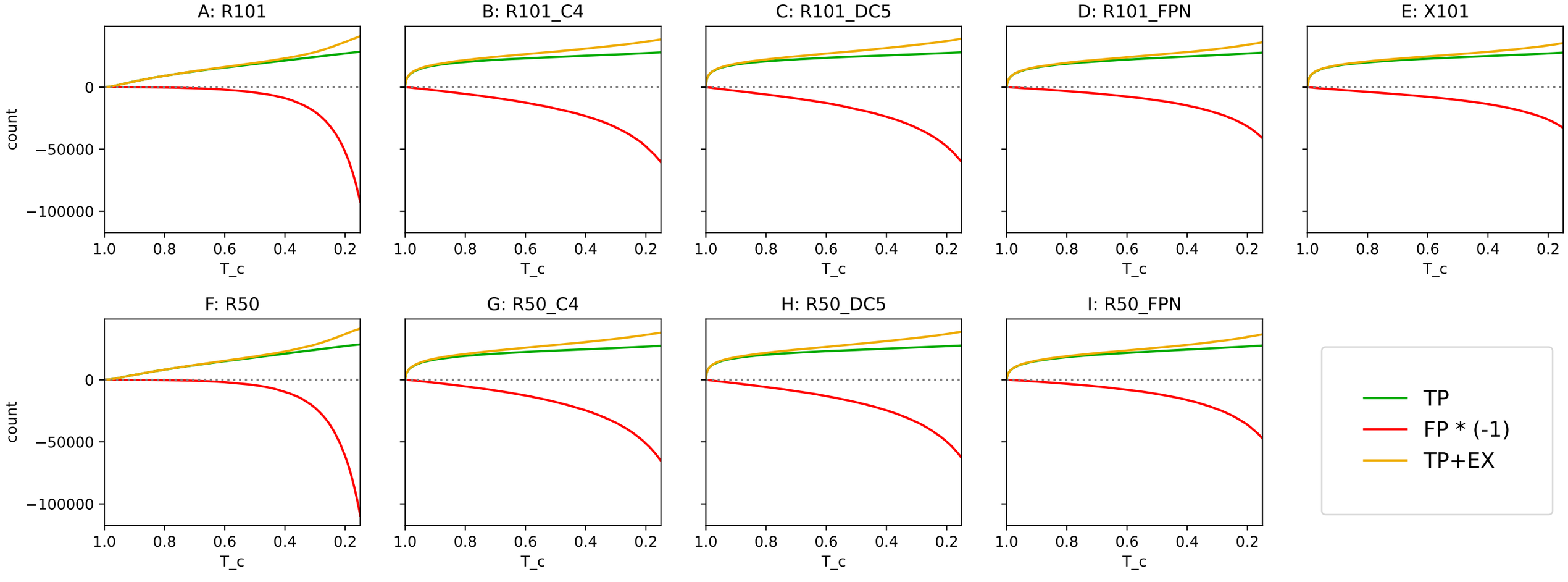
TP
FP * (-1)
TP+EX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E: X101
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G: R50_C4
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I: R50_FPN
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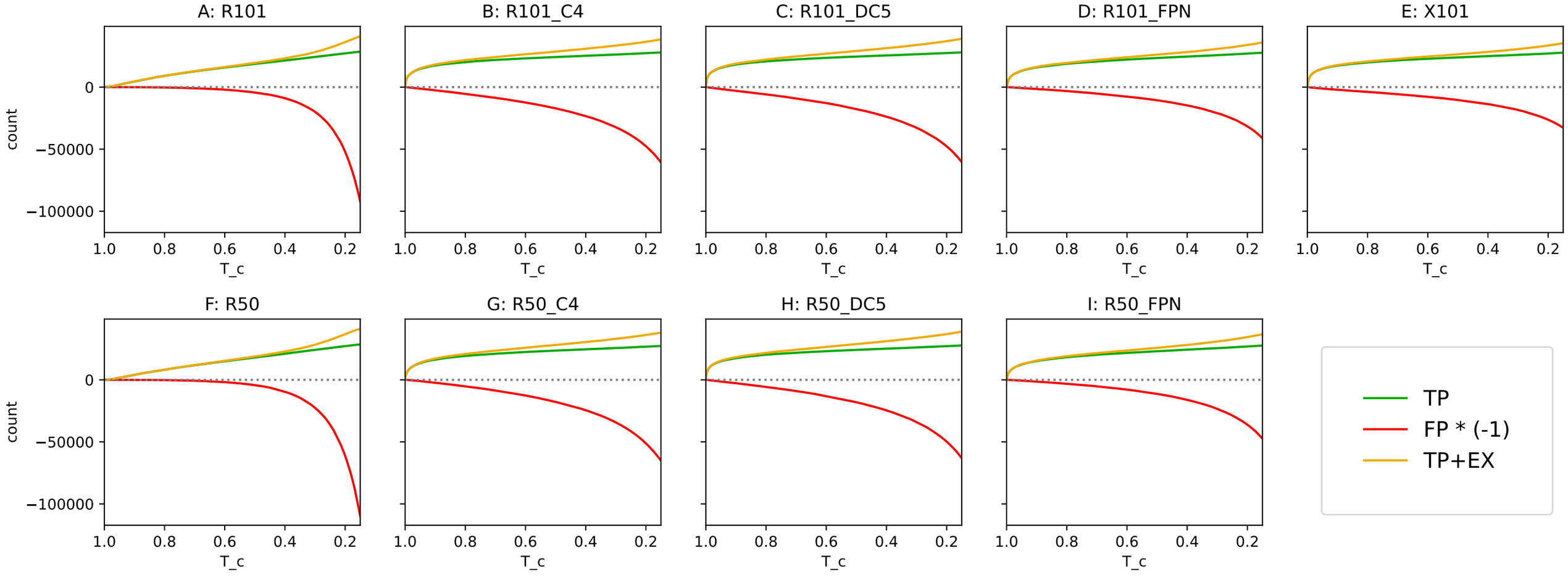
TP
FP * (-1)
TP+EX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G: R50_C4
H: R50_DC5
I: R50_FPN
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0.4
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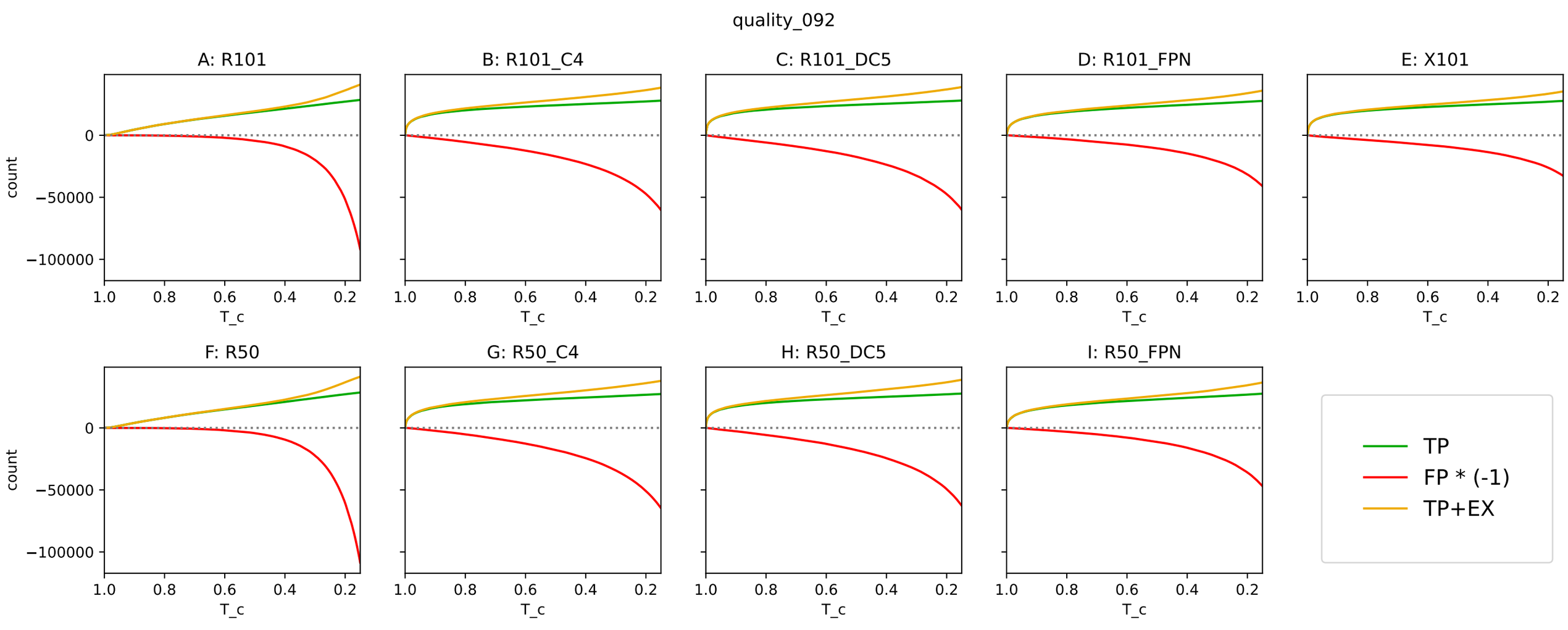
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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−100000
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0.6
0.4
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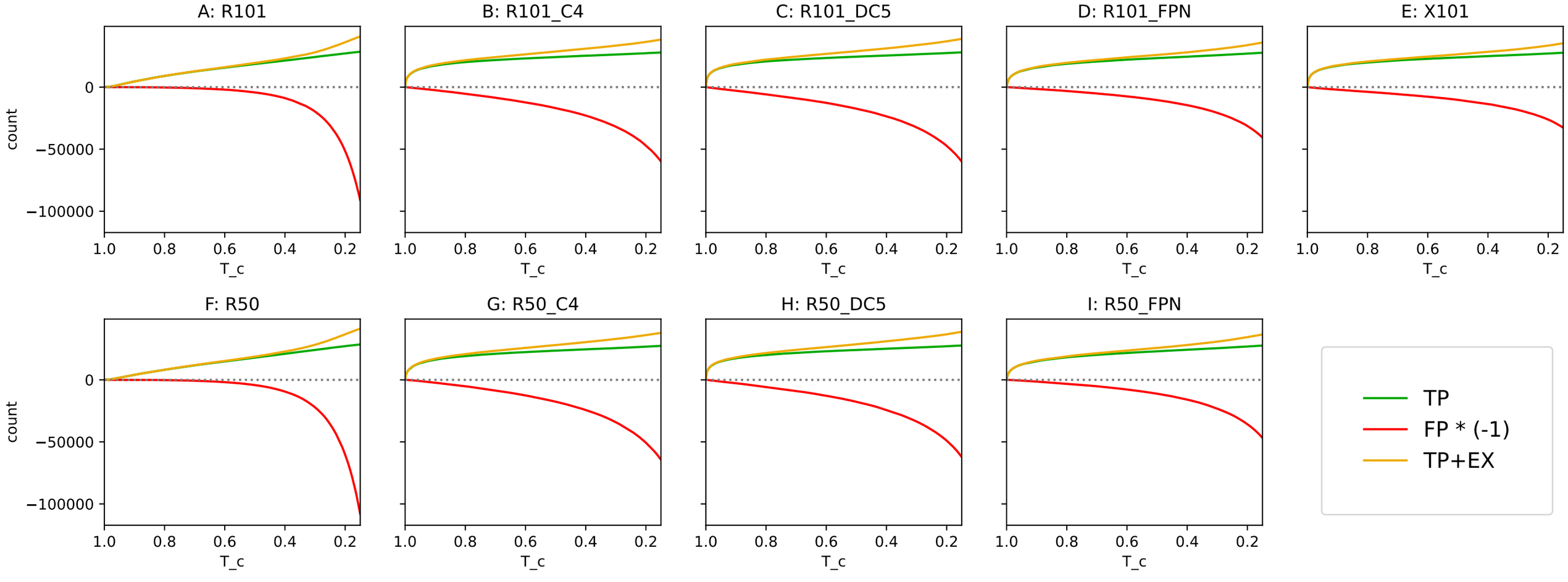
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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−100000
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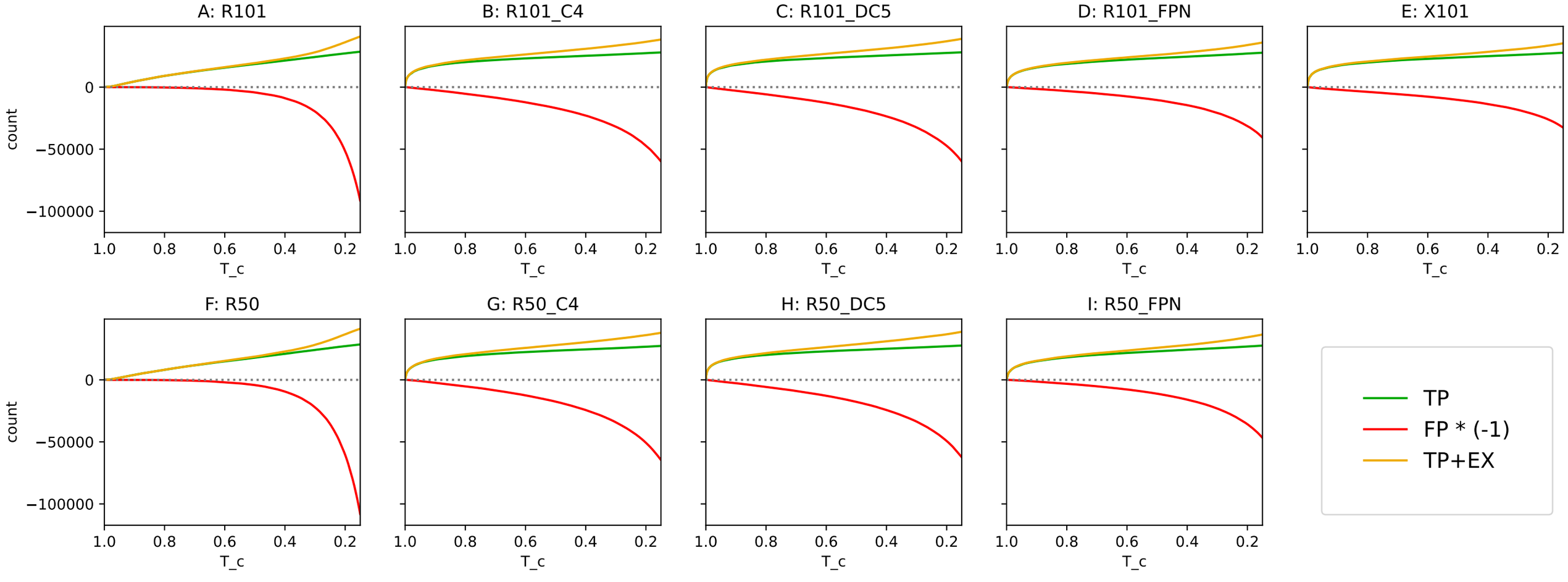
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
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F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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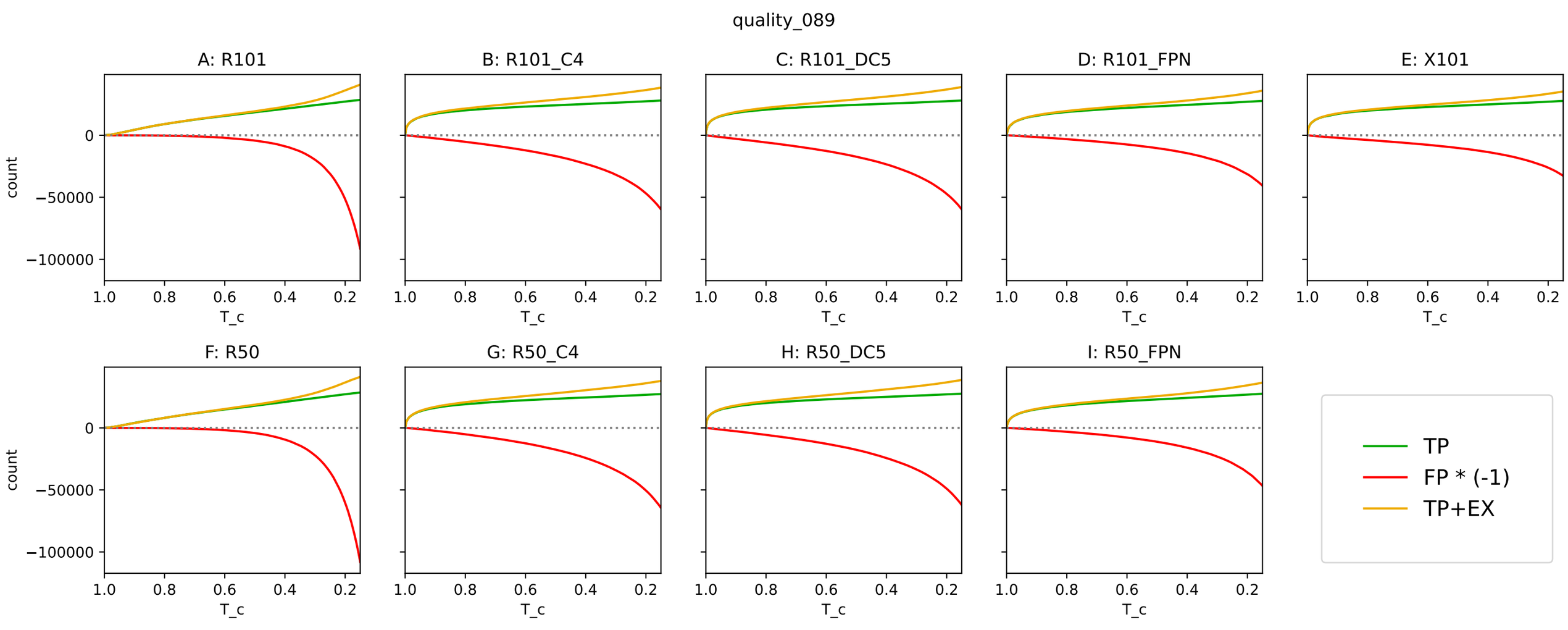
FP * (-1)
TP+EX


quality_089
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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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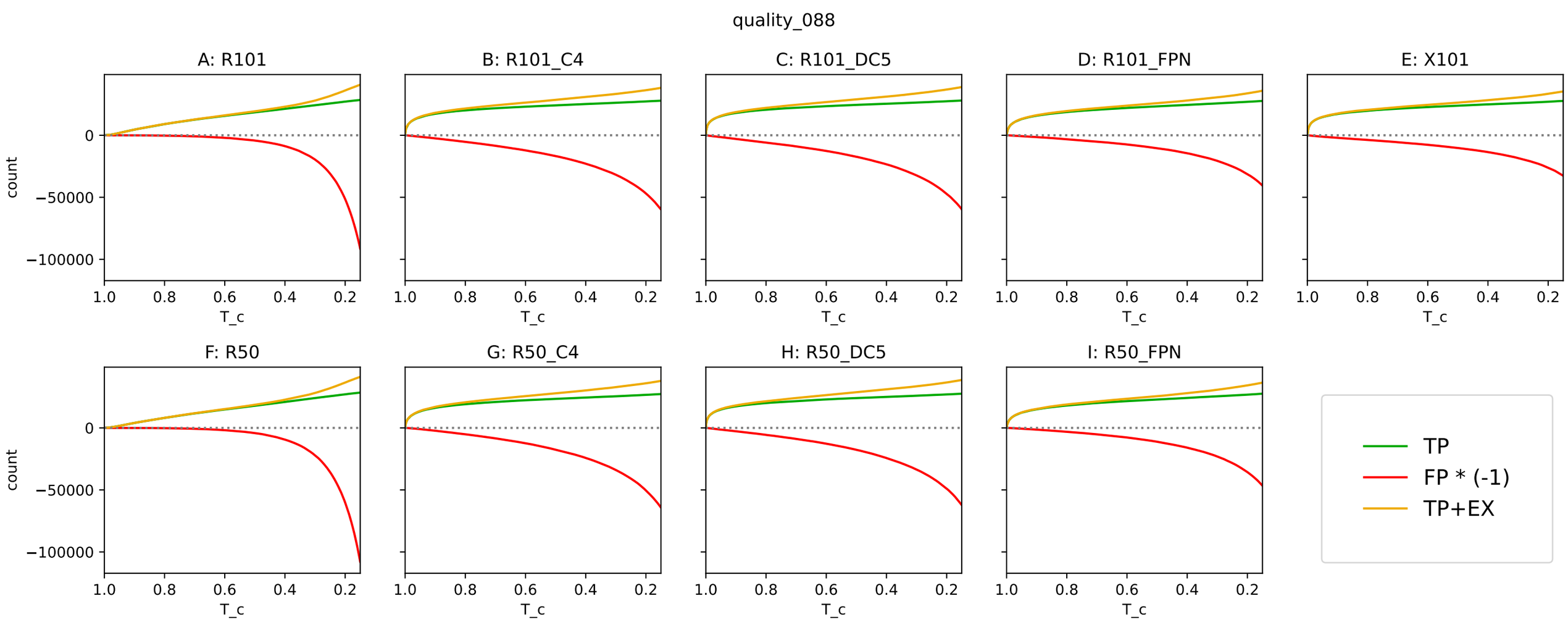
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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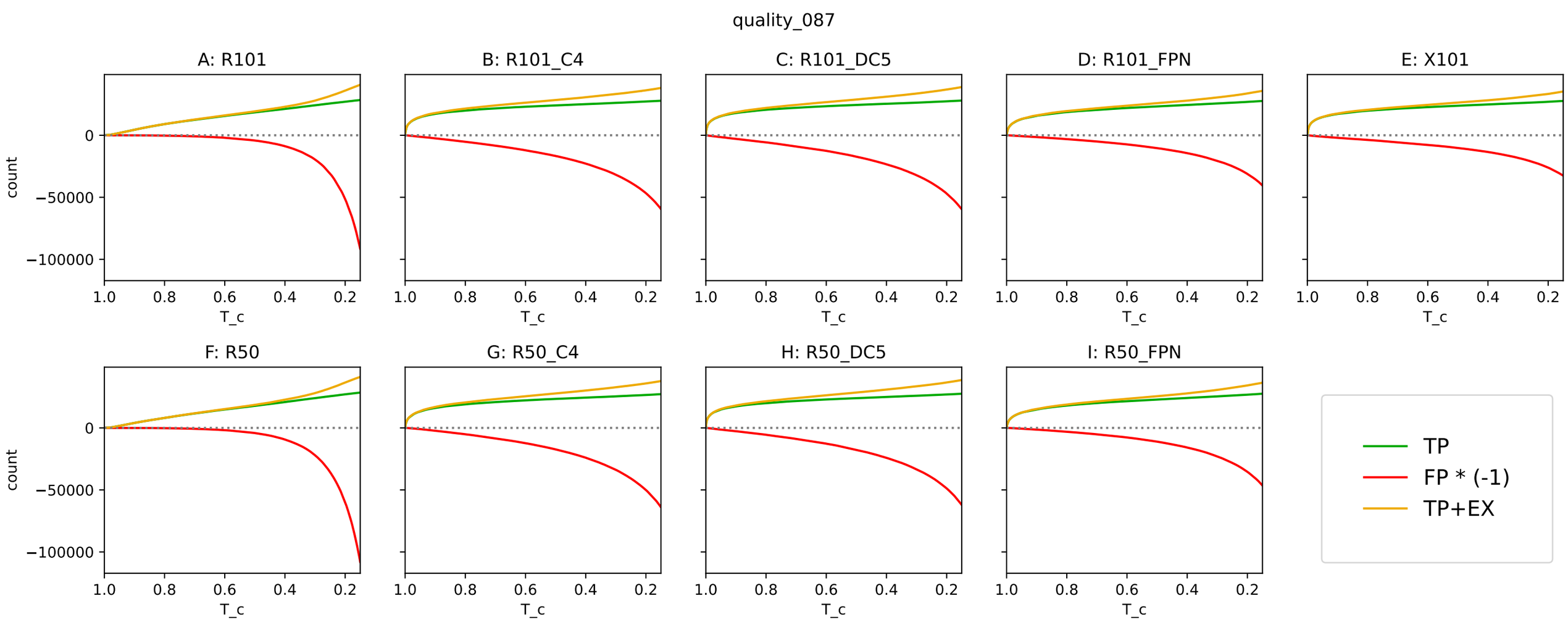
TP
FP * (-1)
TP+EX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E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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−100000
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0.4
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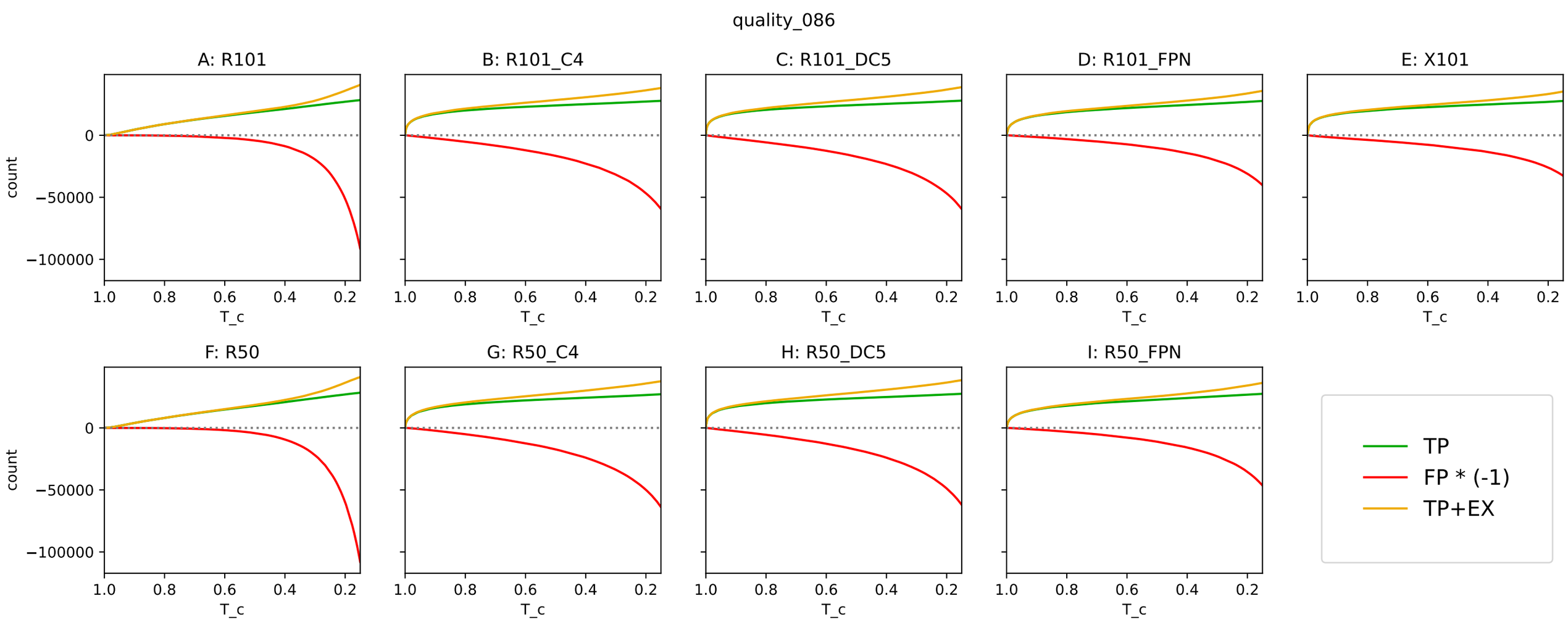
T_c
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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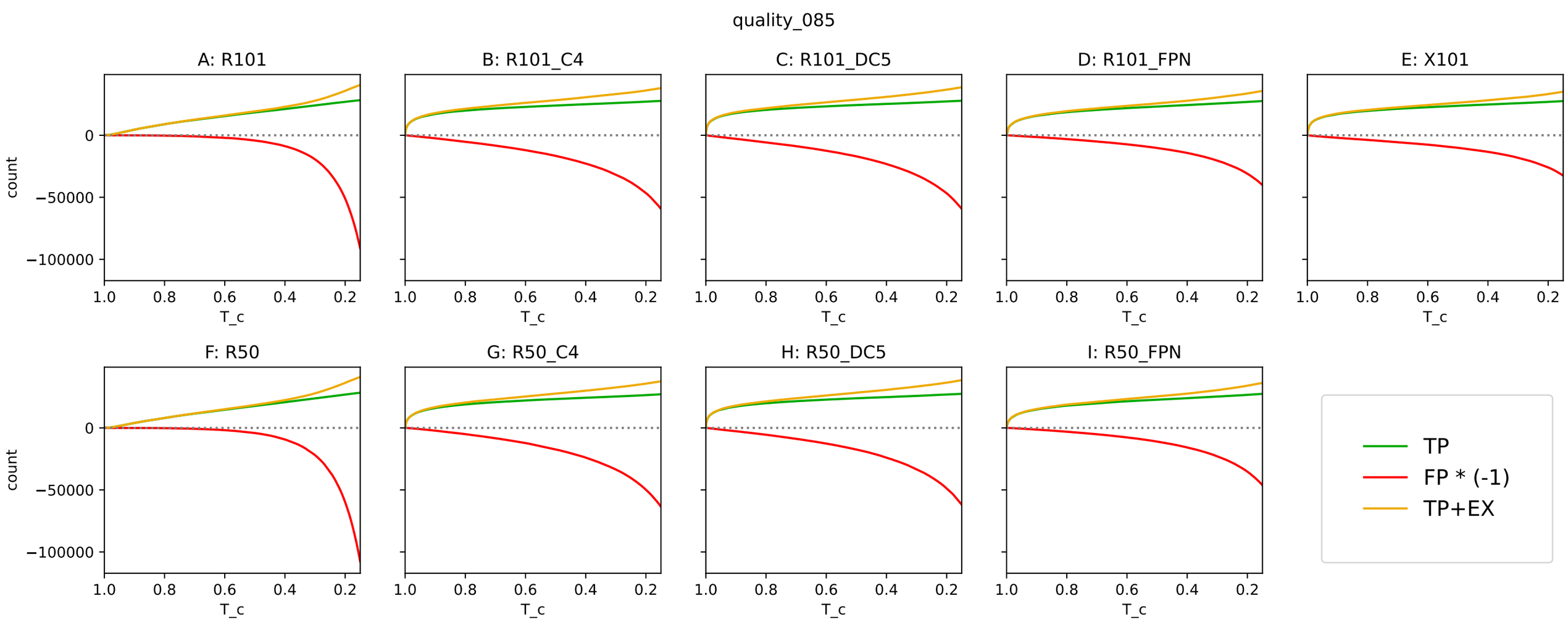
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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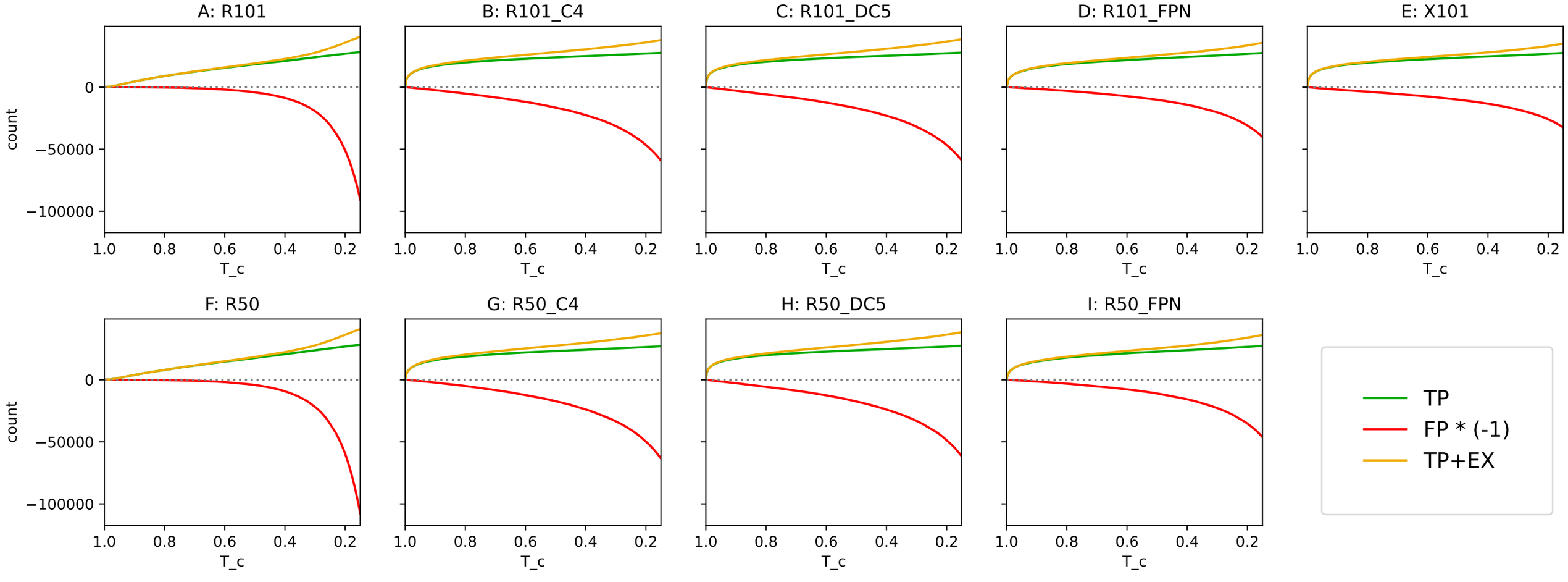
TP
FP * (-1)
TP+EX


quality_084
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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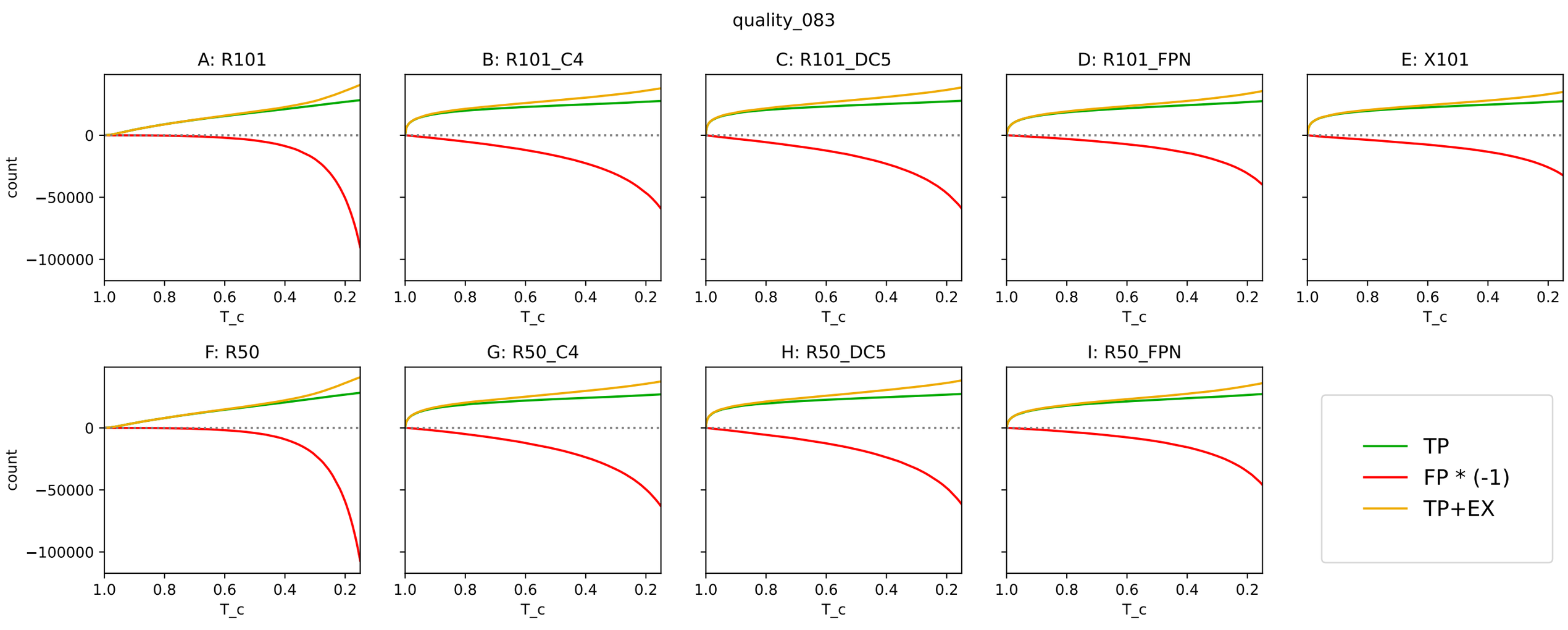
TP
FP * (-1)
TP+EX


quality_083
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B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
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G: R50_C4
H: R50_DC5
I: R50_FPN
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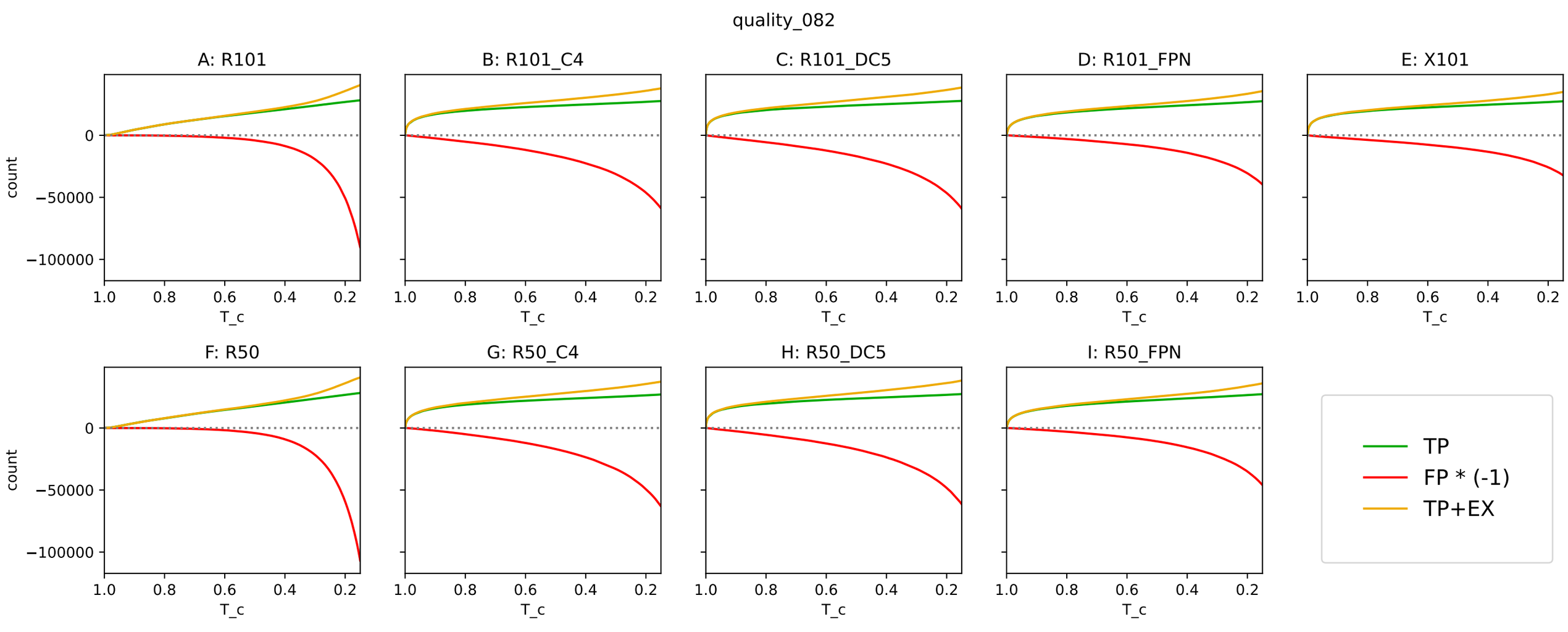
TP
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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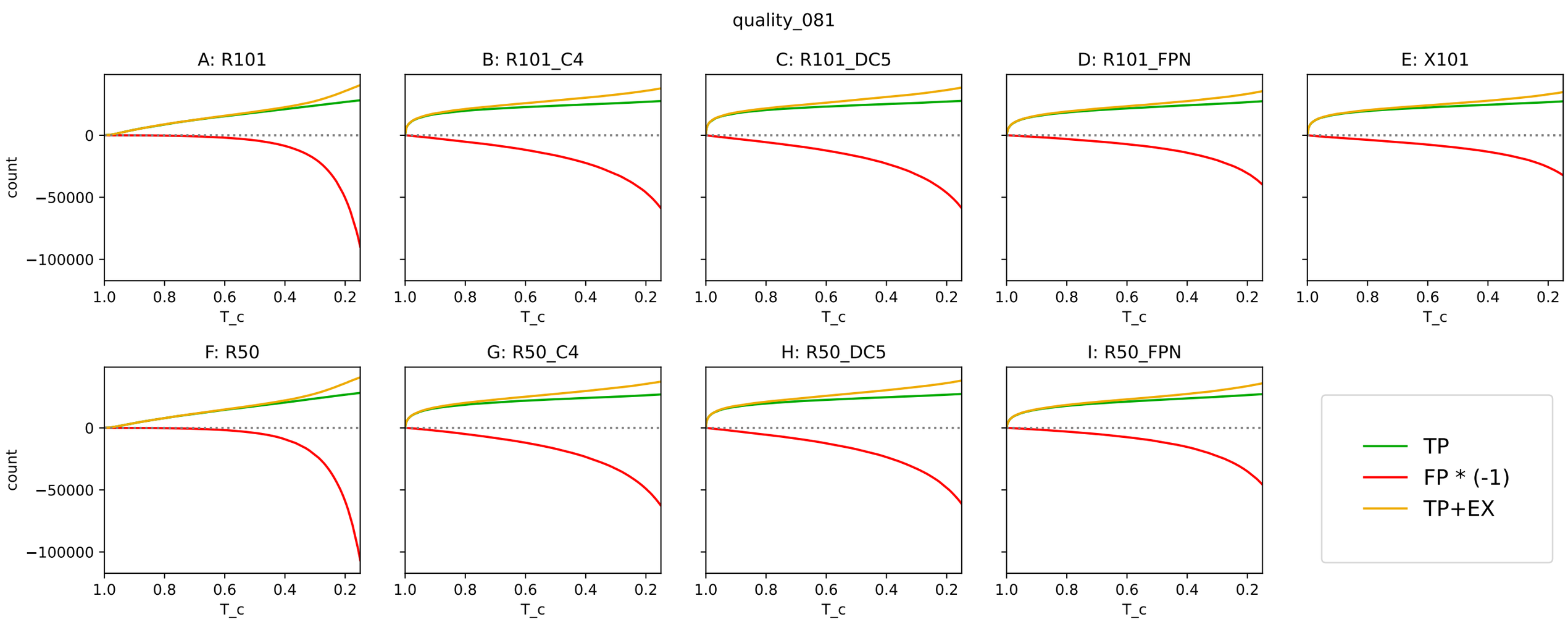
TP
FP * (-1)
TP+EX


quality_081
A: R101
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E: X101
F: R50
G: R50_C4
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I: R50_FPN
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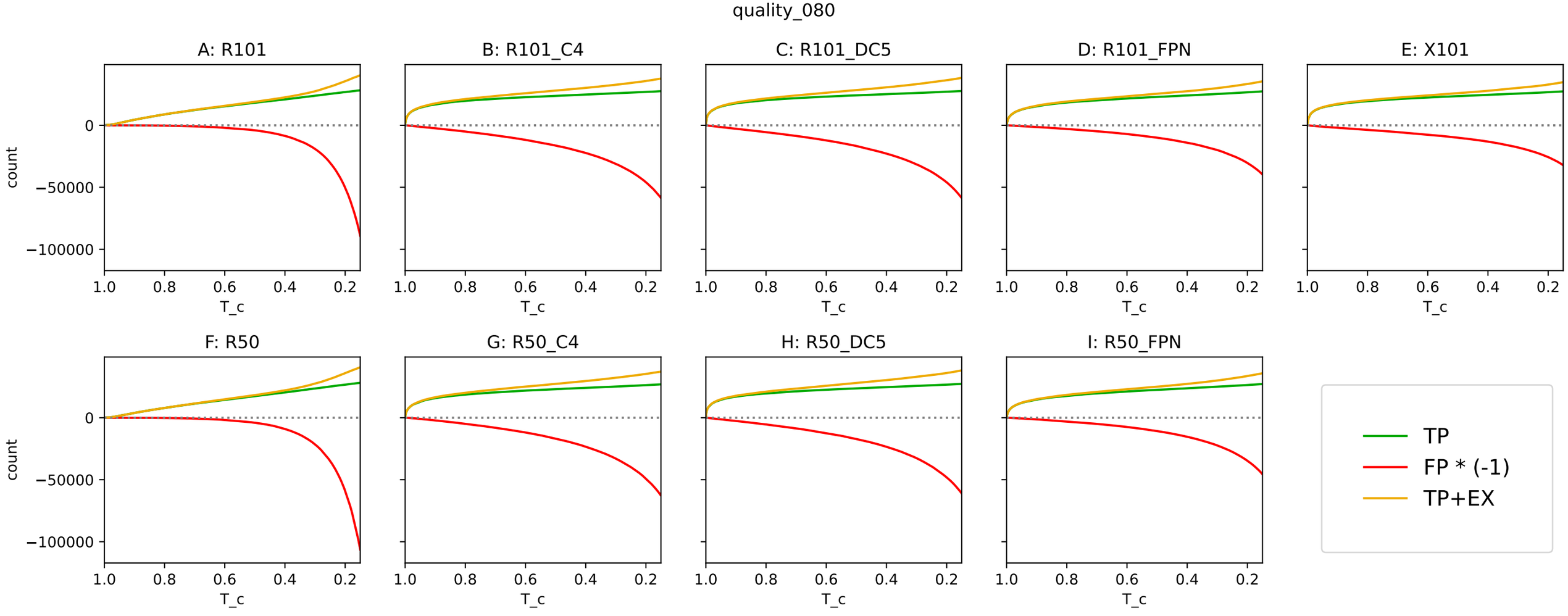
TP
FP * (-1)
TP+EX


quality_080
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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
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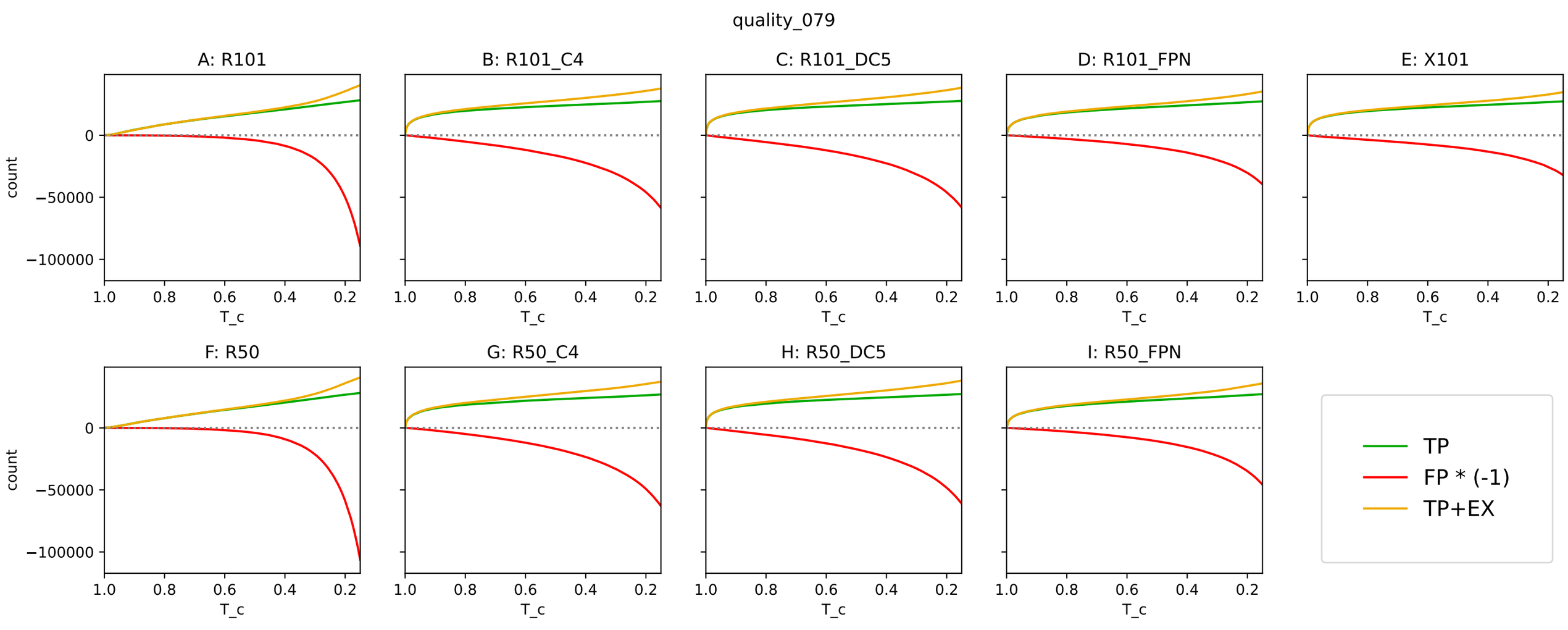
FP * (-1)
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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−100000
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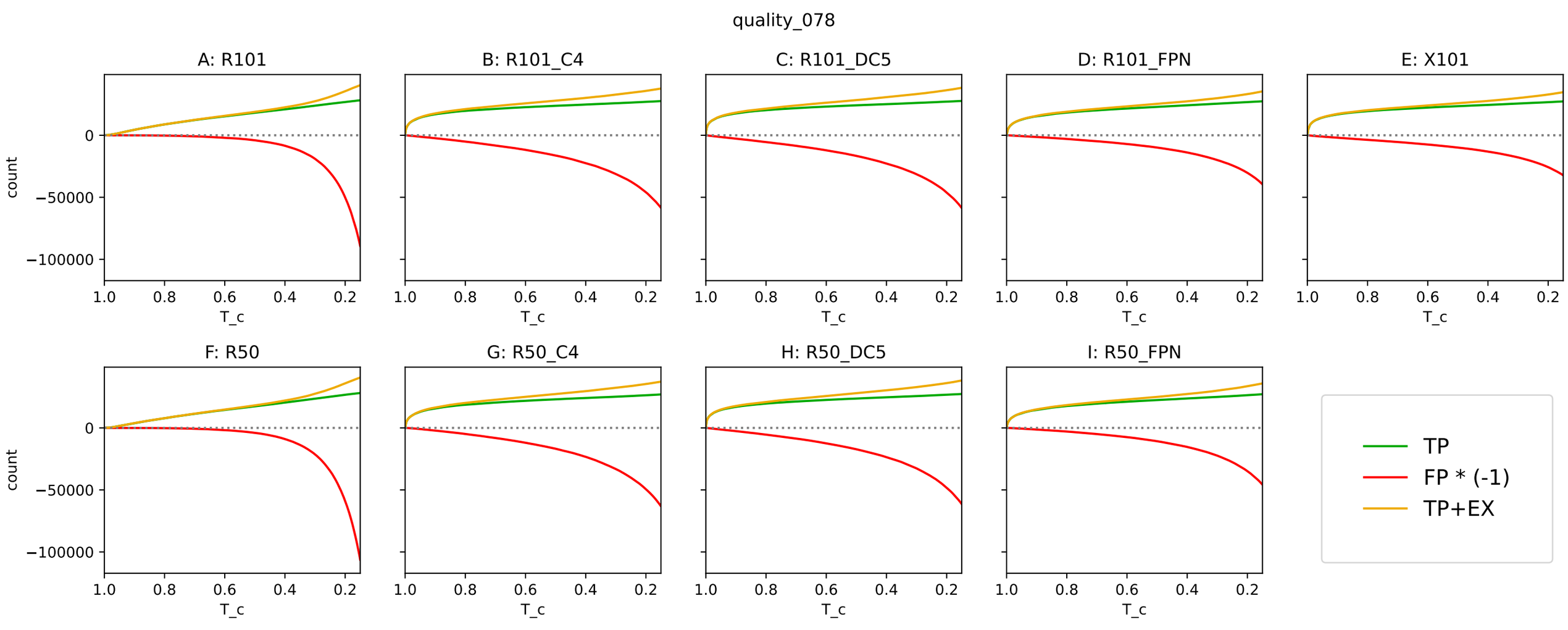
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_078
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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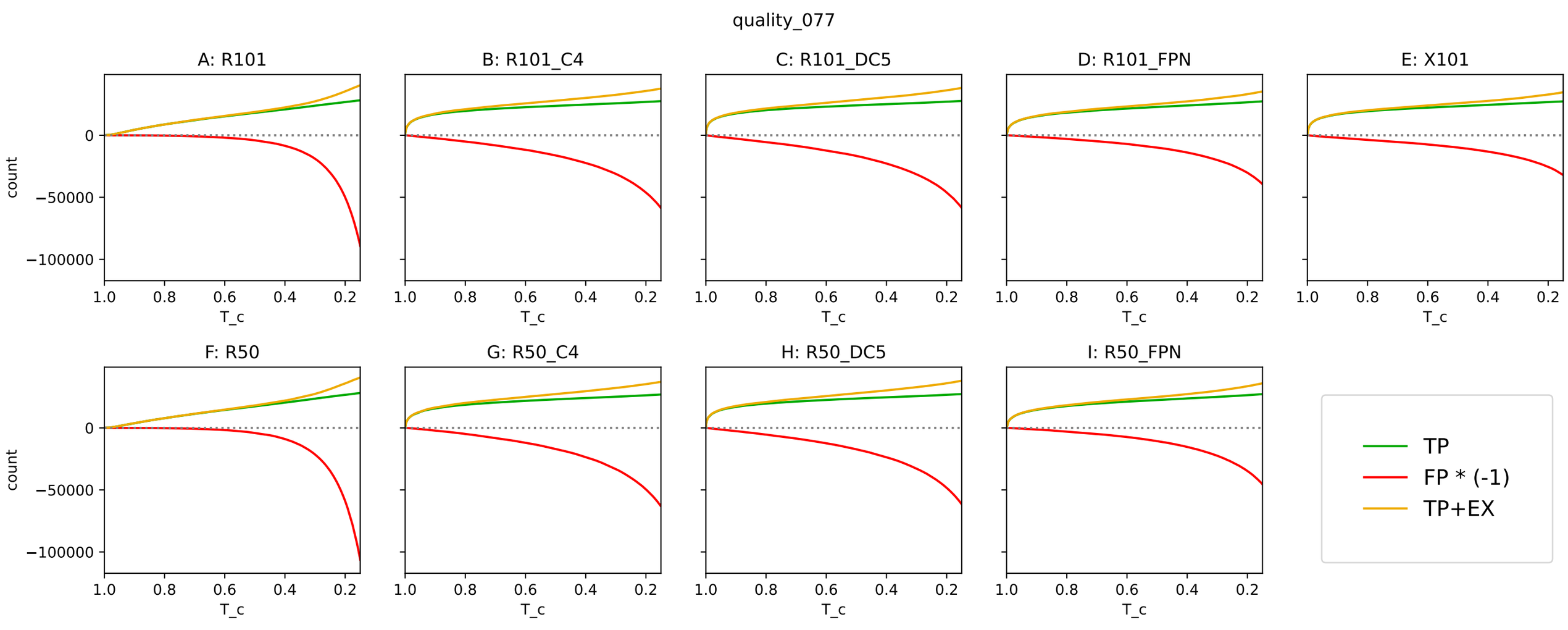
FP * (-1)
TP+EX


quality_077
A: R101
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C: R101_DC5
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F: R50
G: R50_C4
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I: R50_FPN
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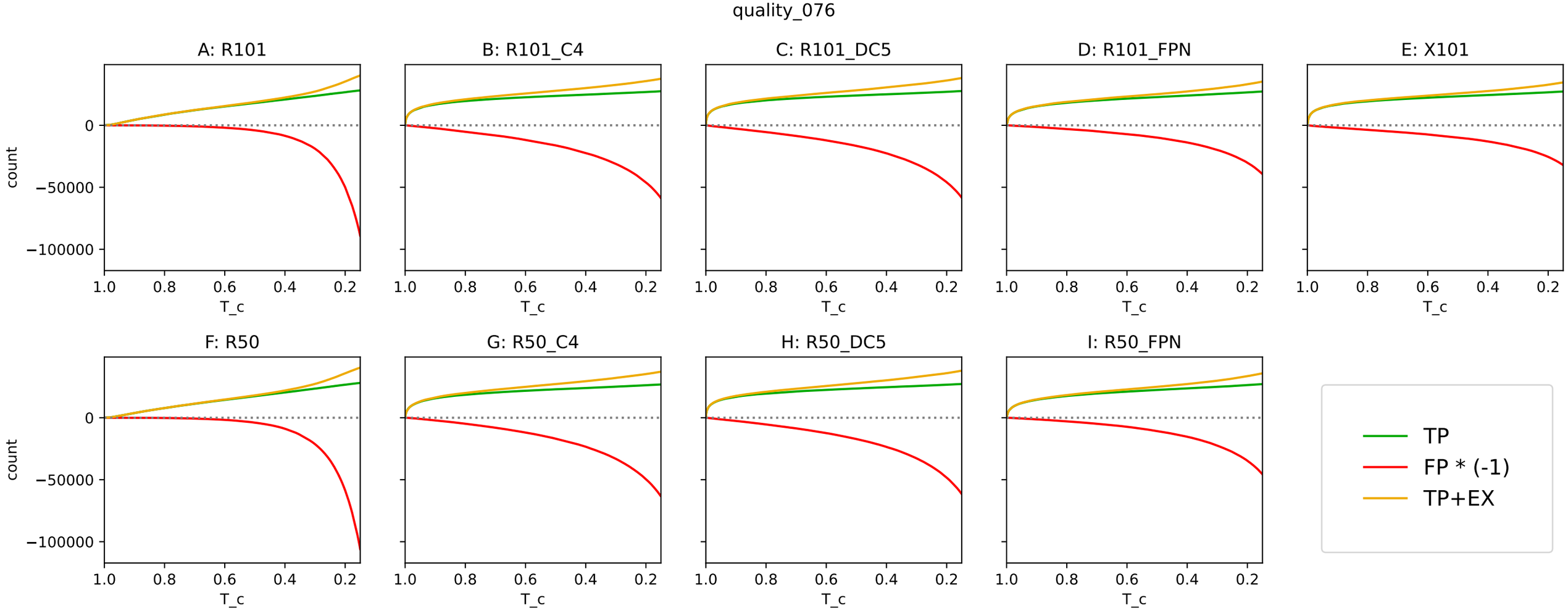
FP * (-1)
TP+EX


quality_076
A: R101
B: R101_C4
C: R101_DC5
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G: R50_C4
H: R50_DC5
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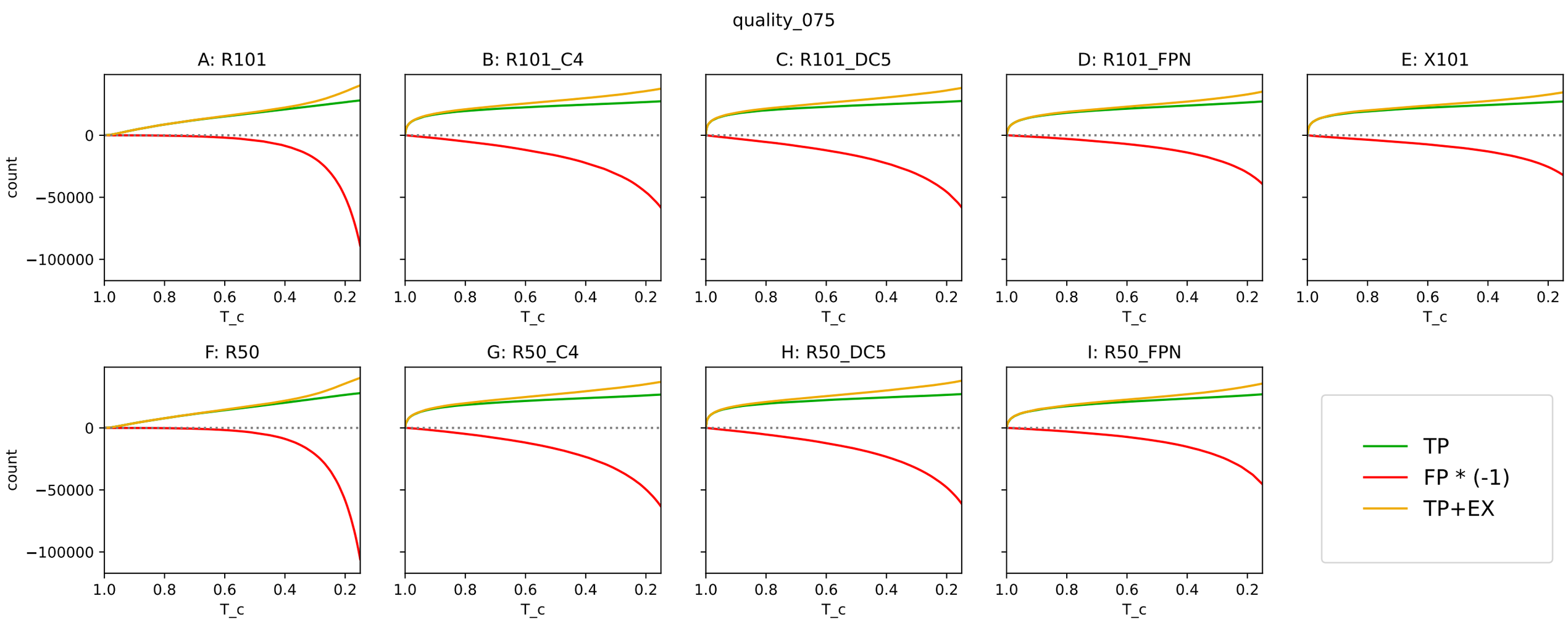
quality_075
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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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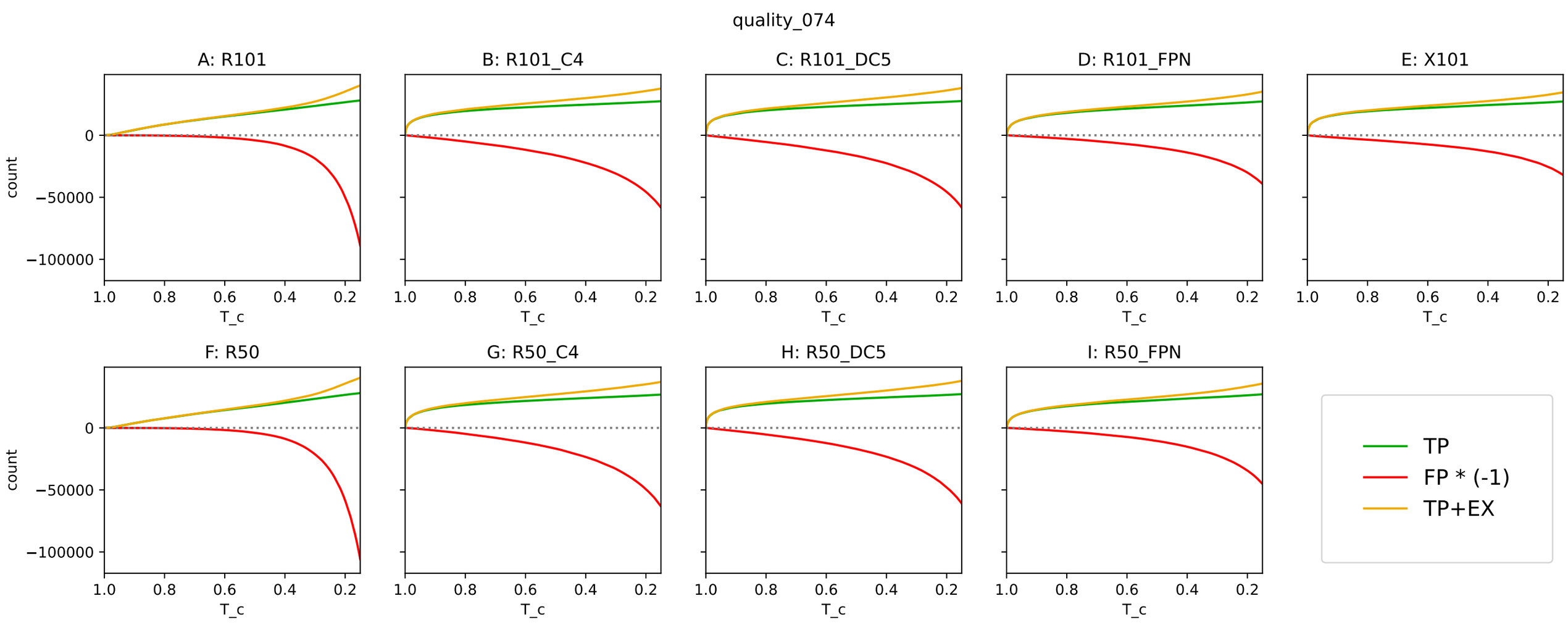
FP * (-1)
TP+EX


quality_074
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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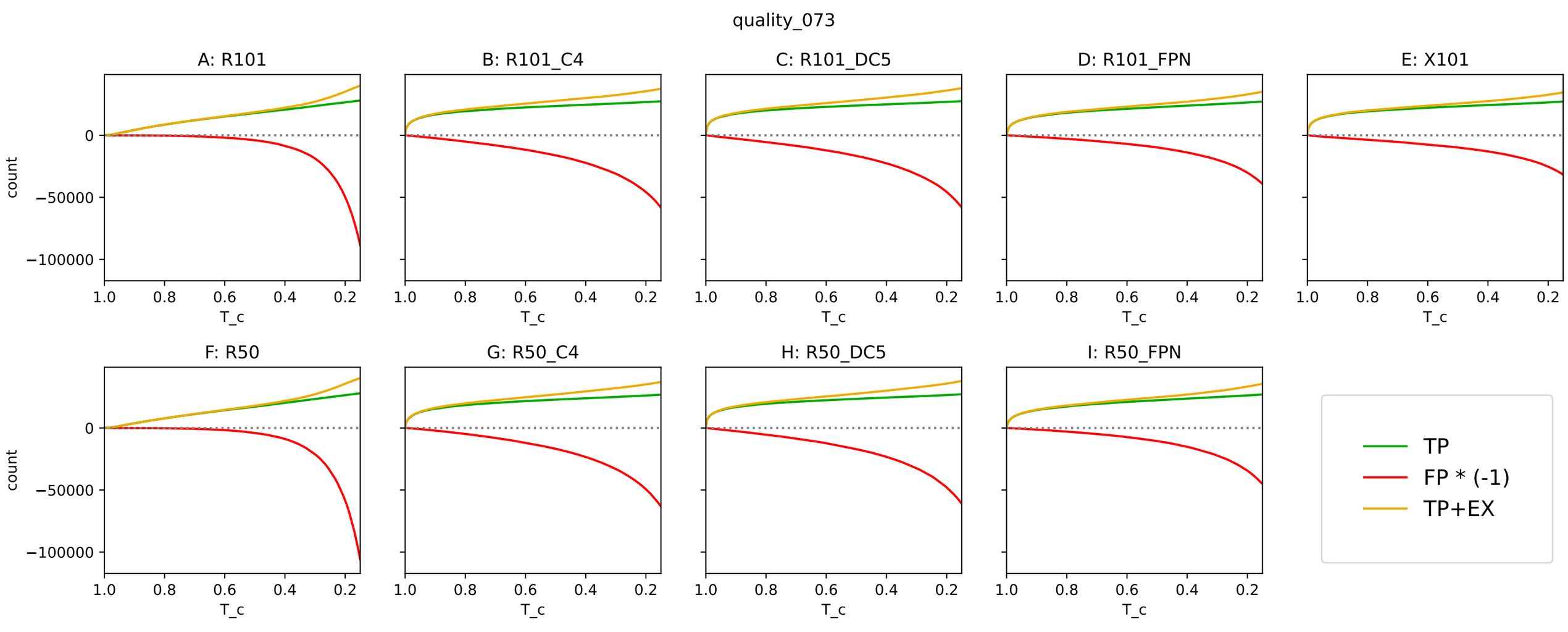
TP+EX


quality_073
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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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T_c
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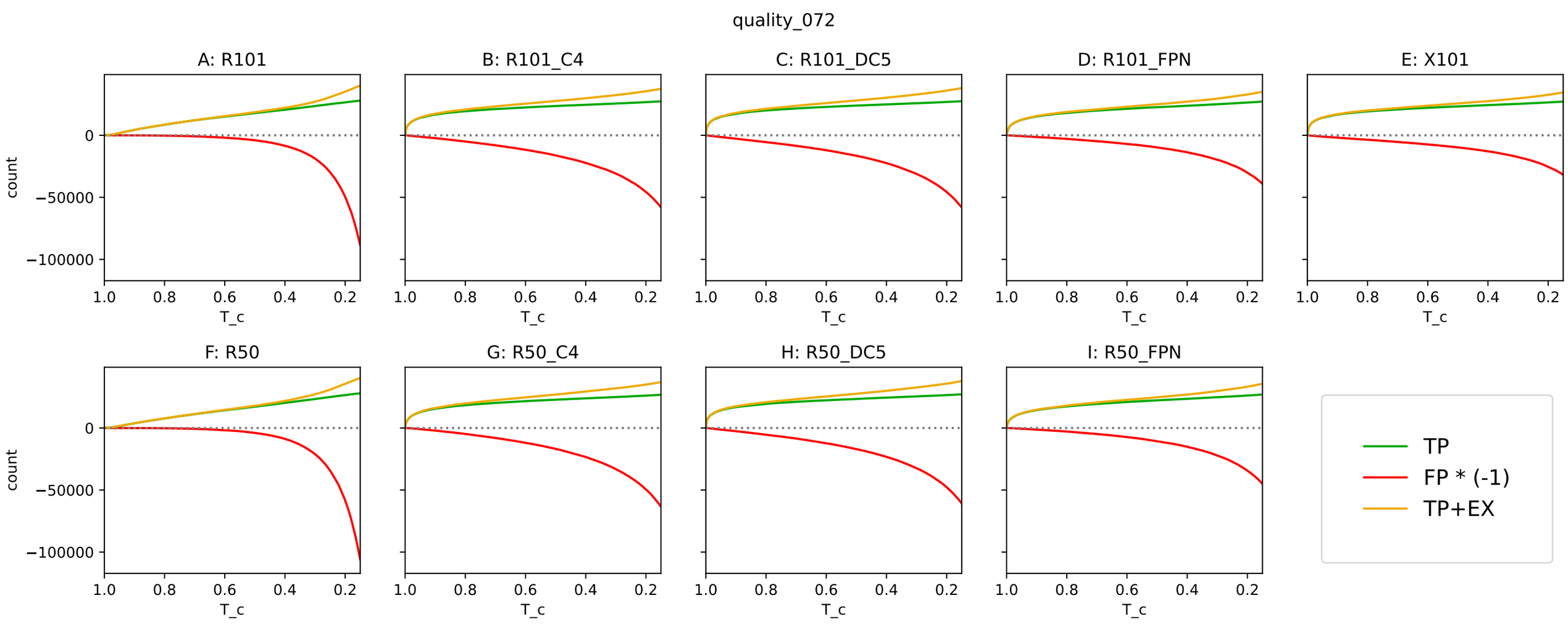
TP+EX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C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
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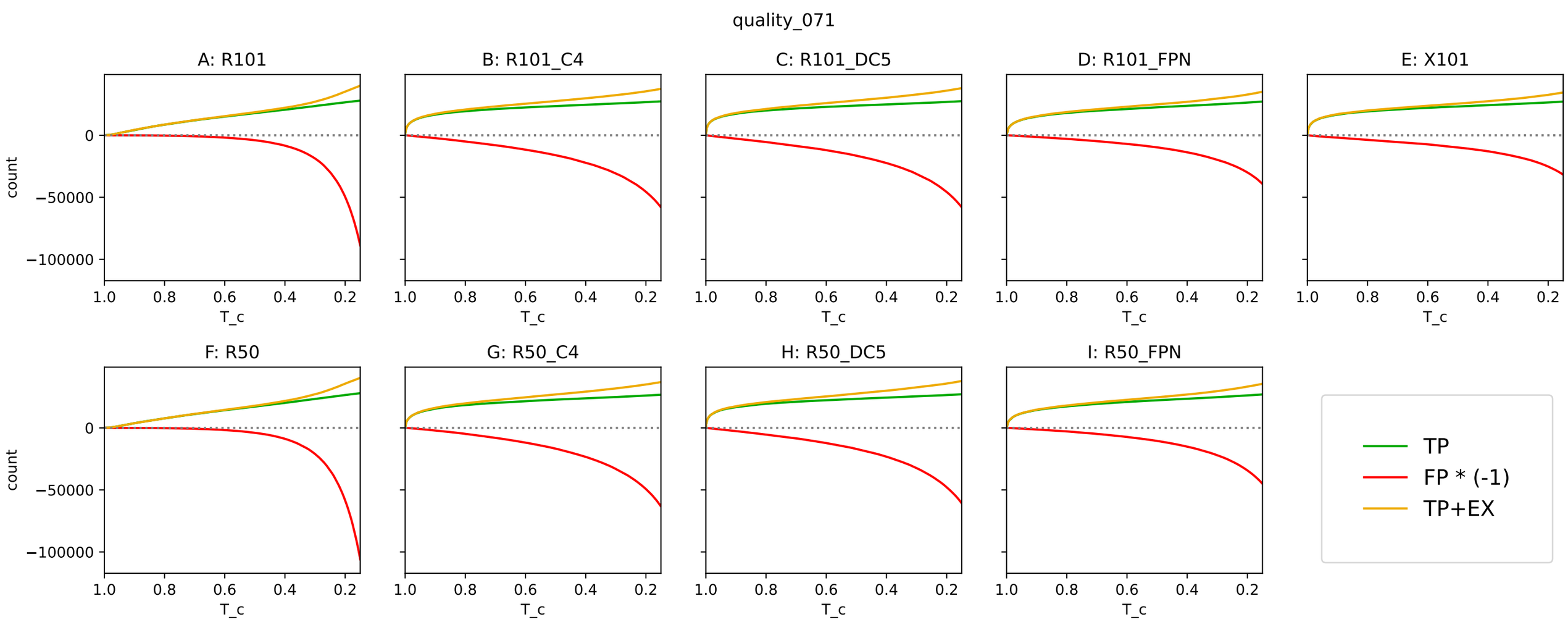
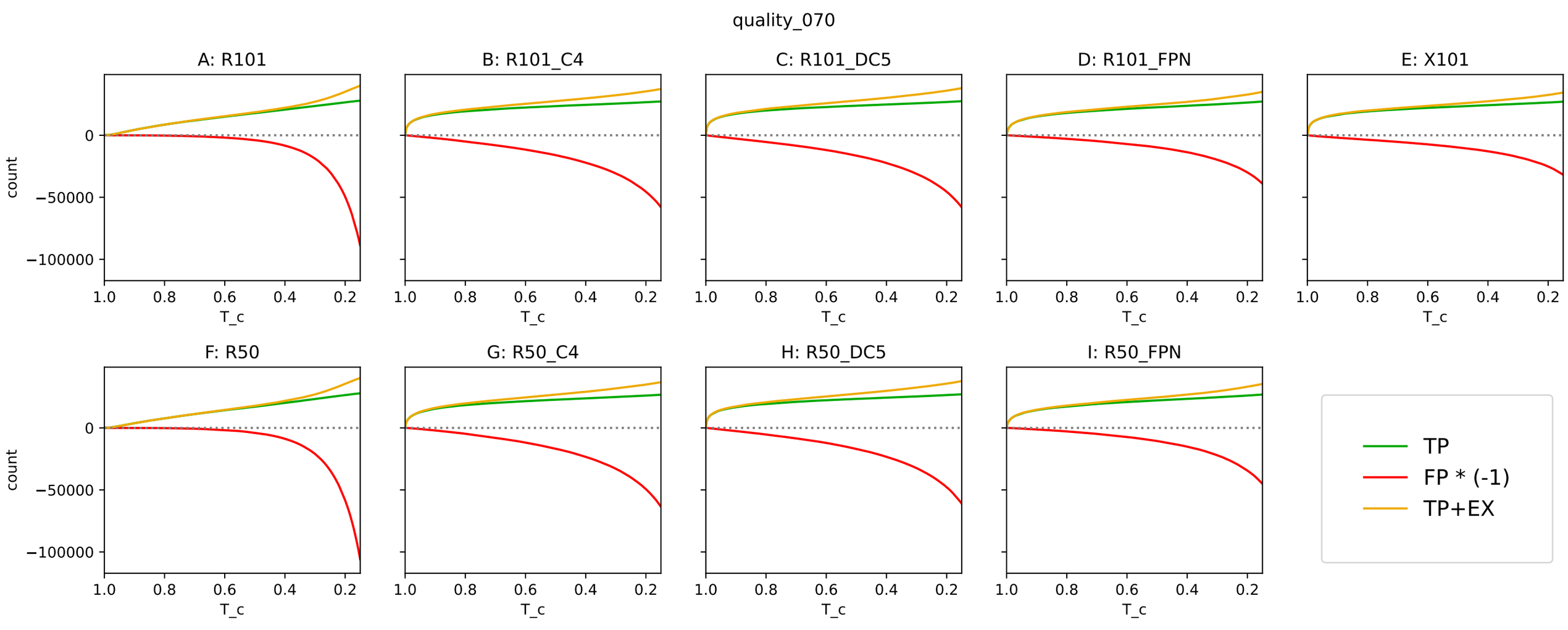
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_071
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_070
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
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−100000
1.0
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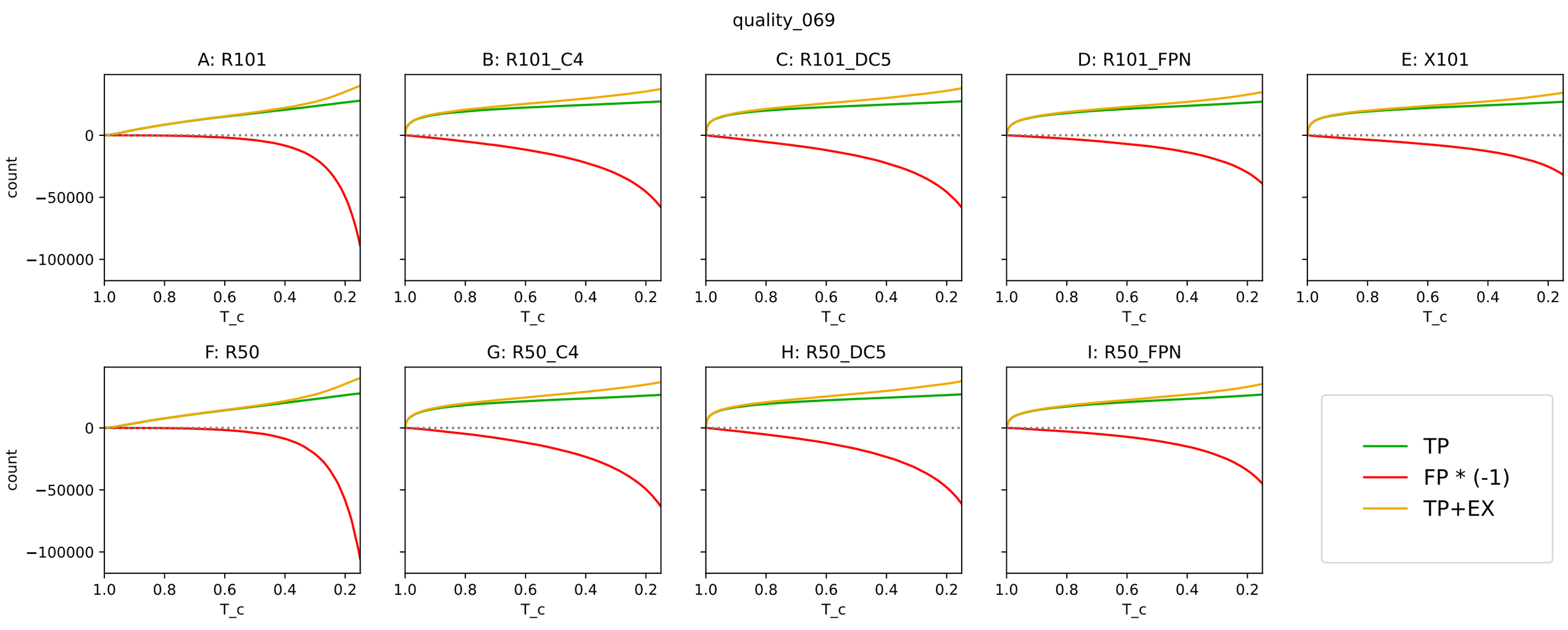
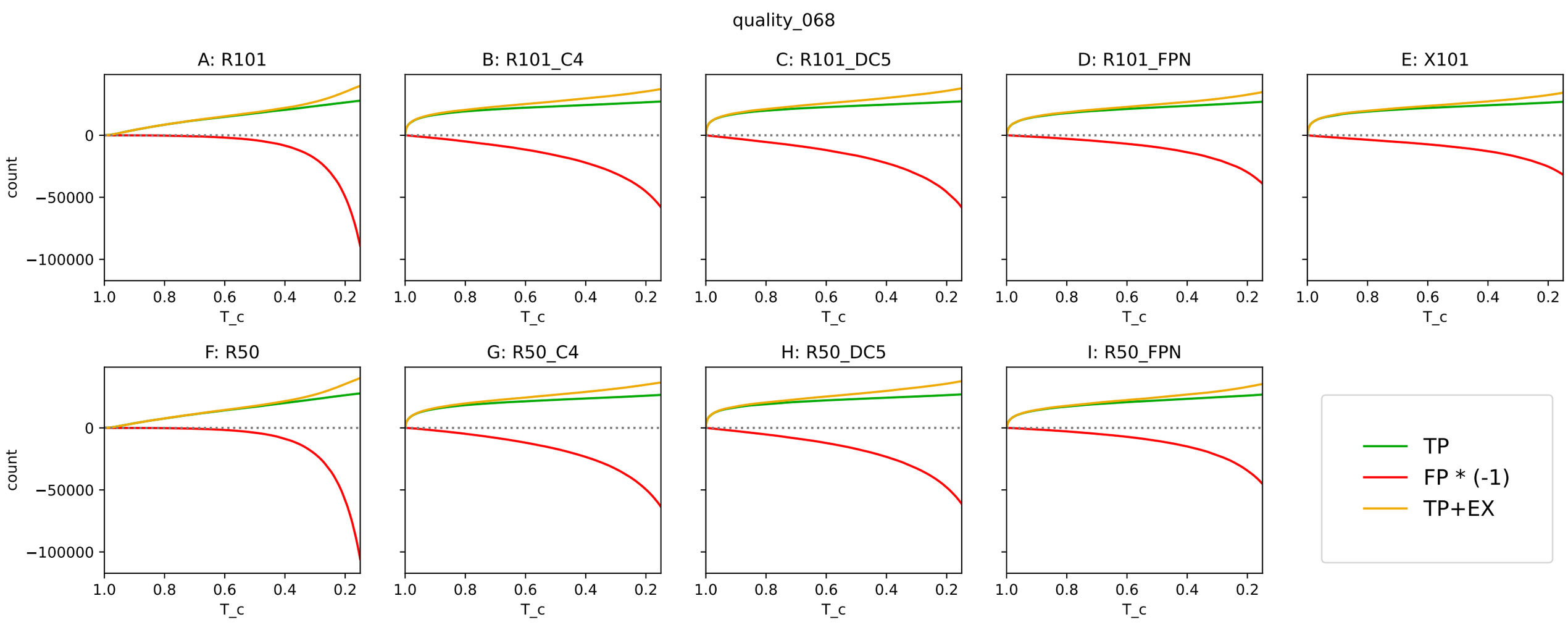
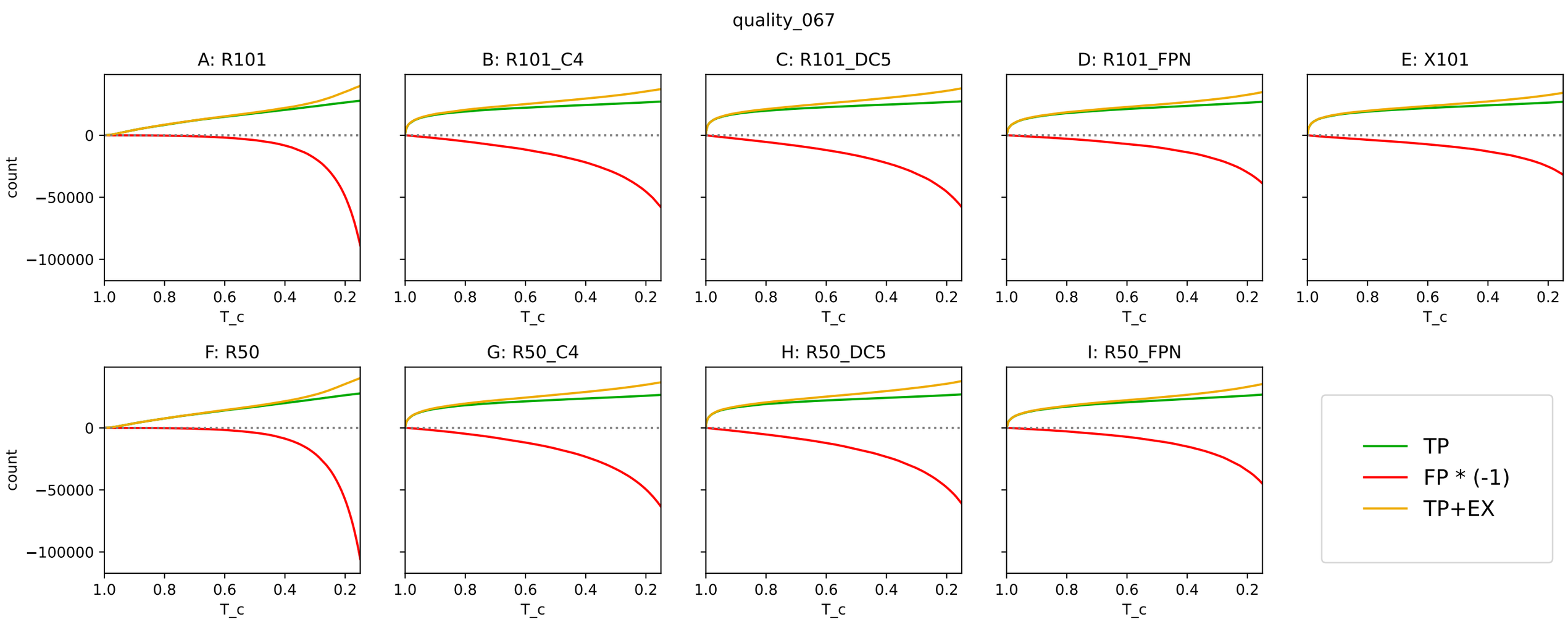
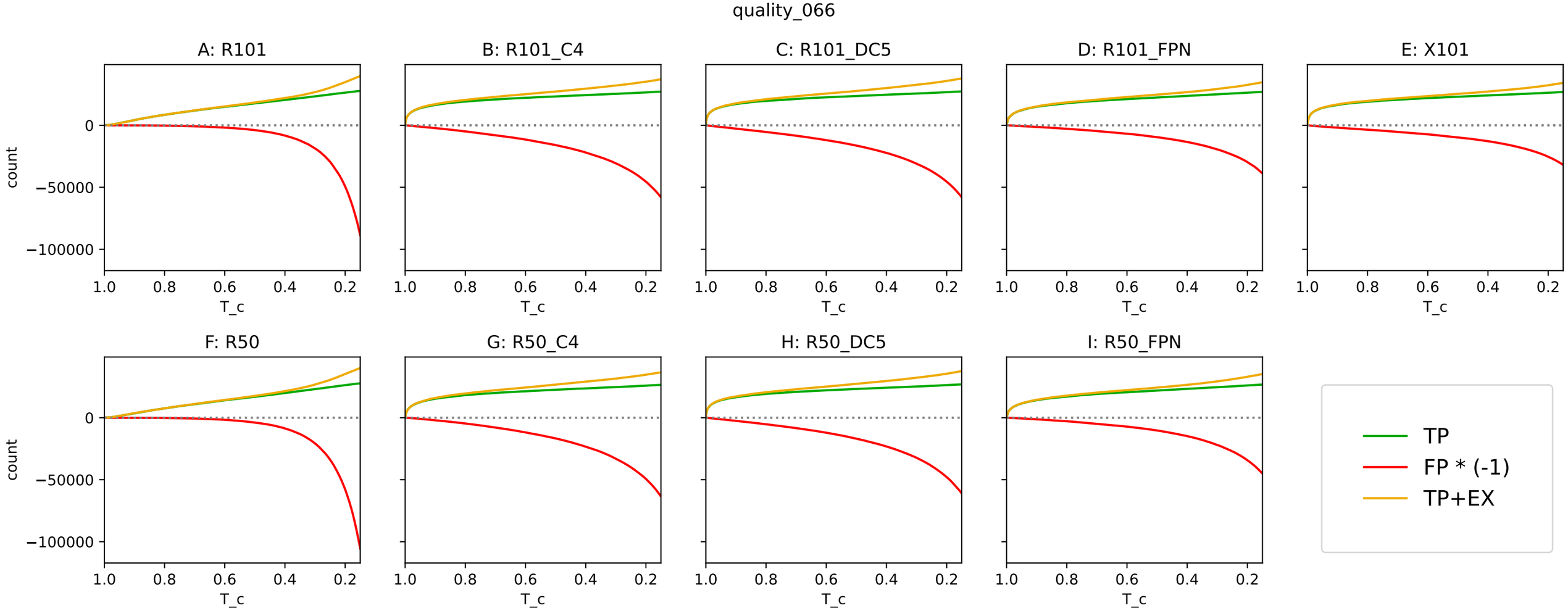
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_069
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_068
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_067
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_066
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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−100000
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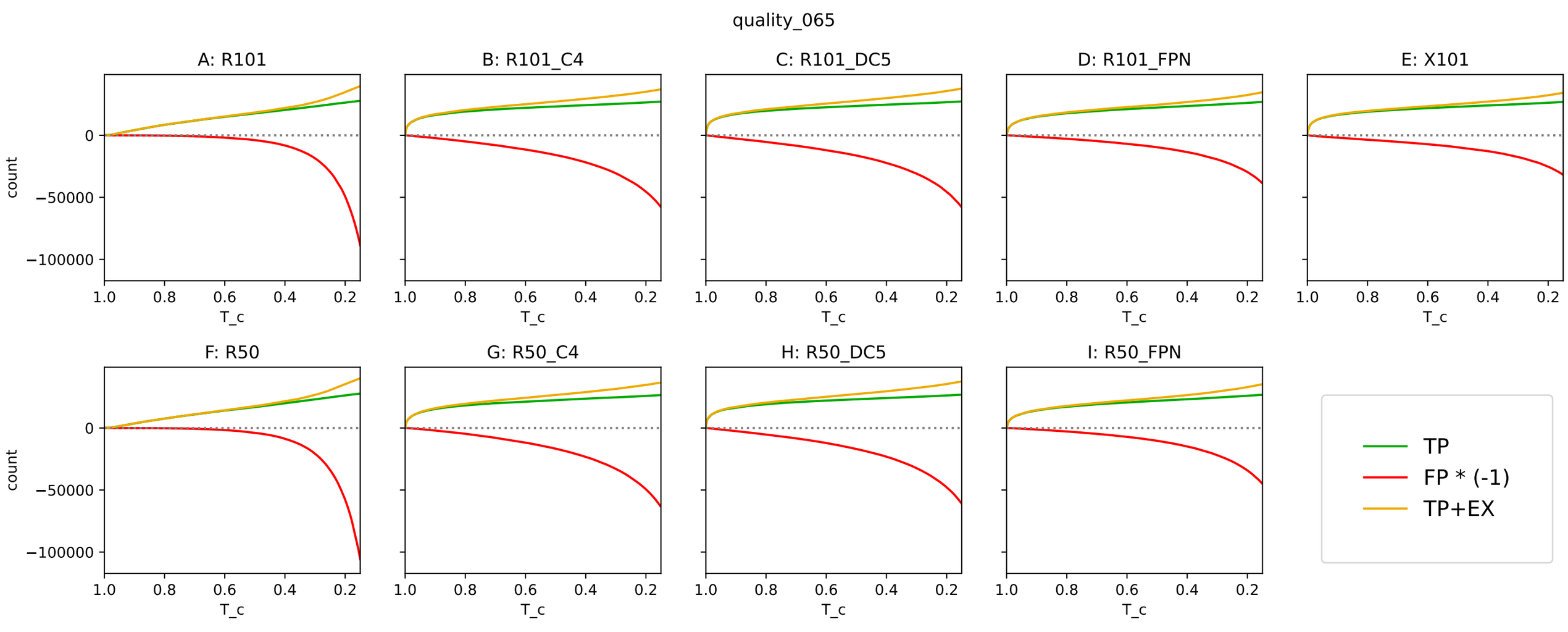
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_065
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
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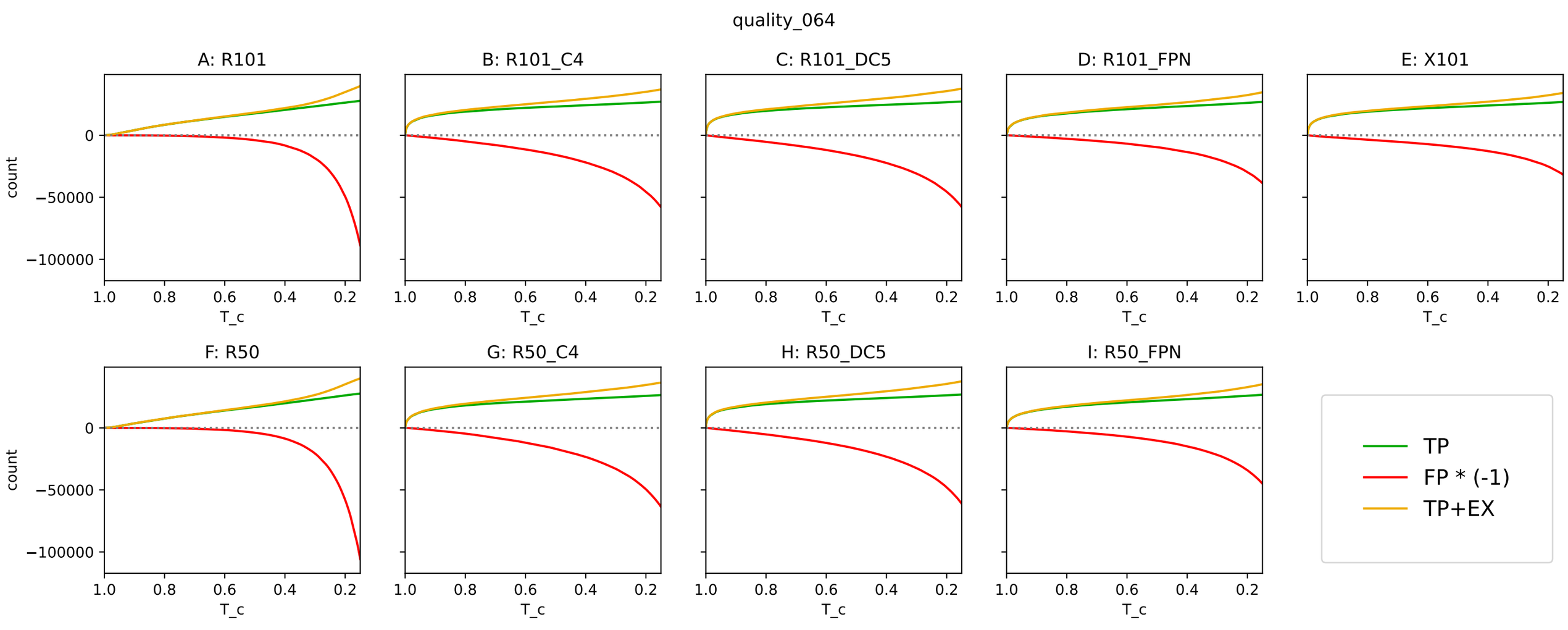
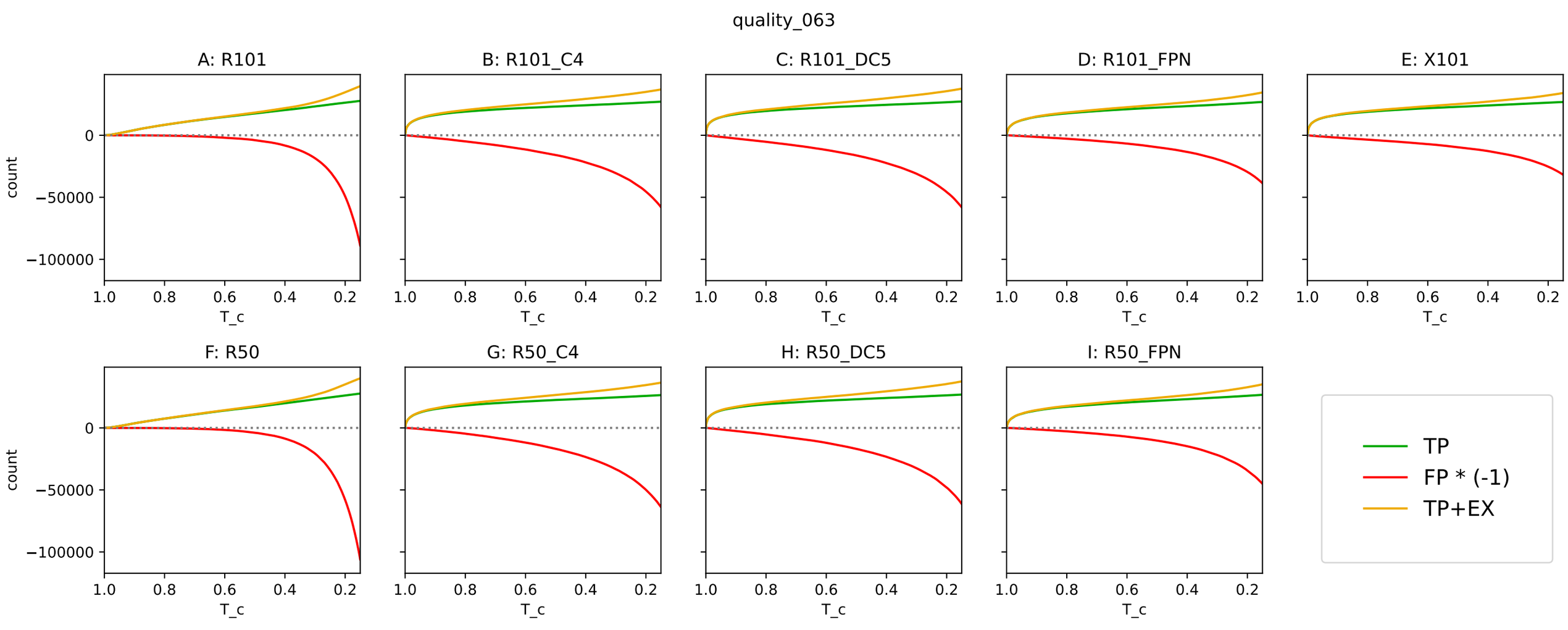
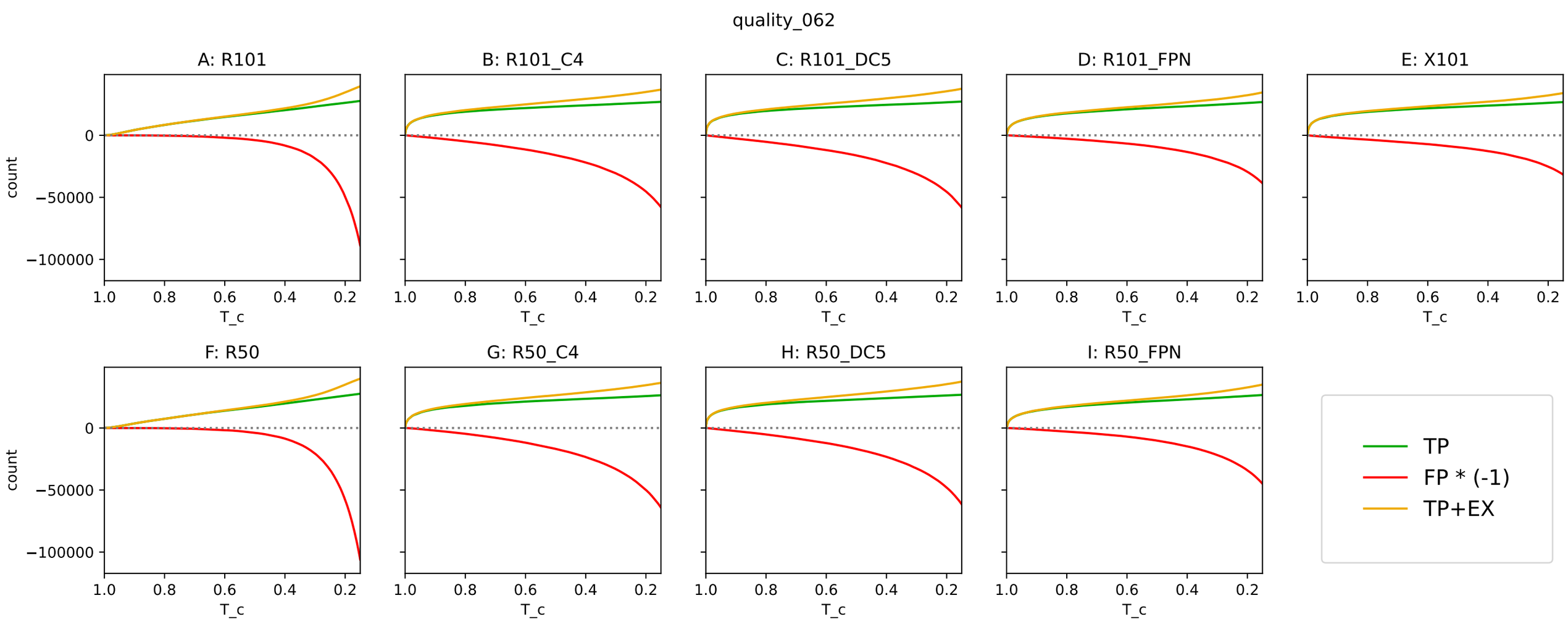
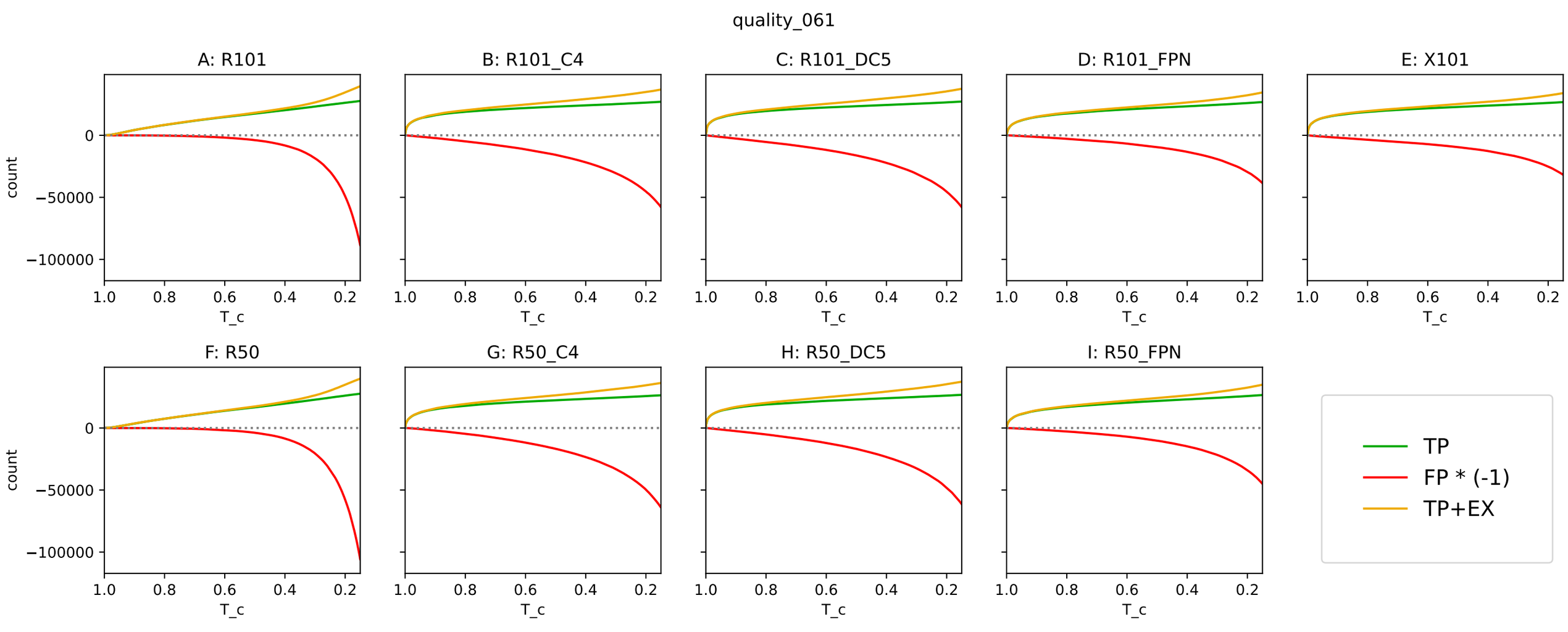
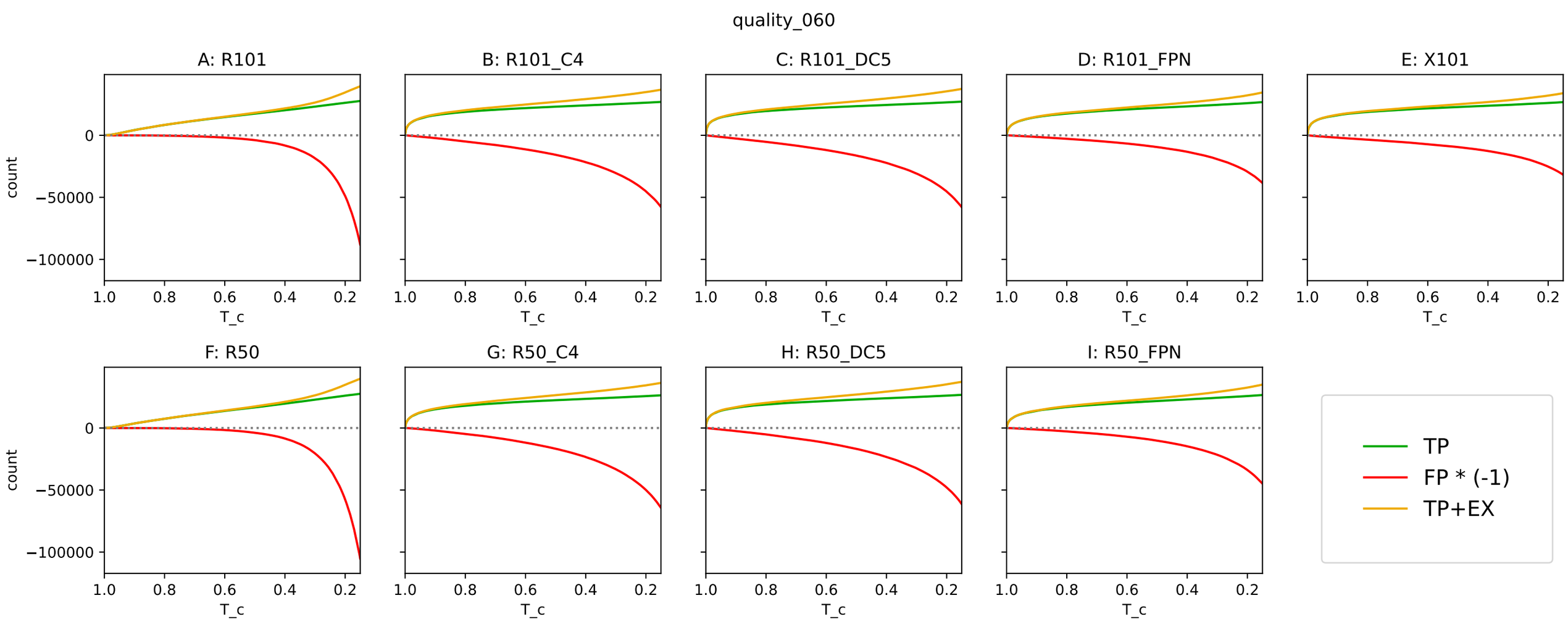
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

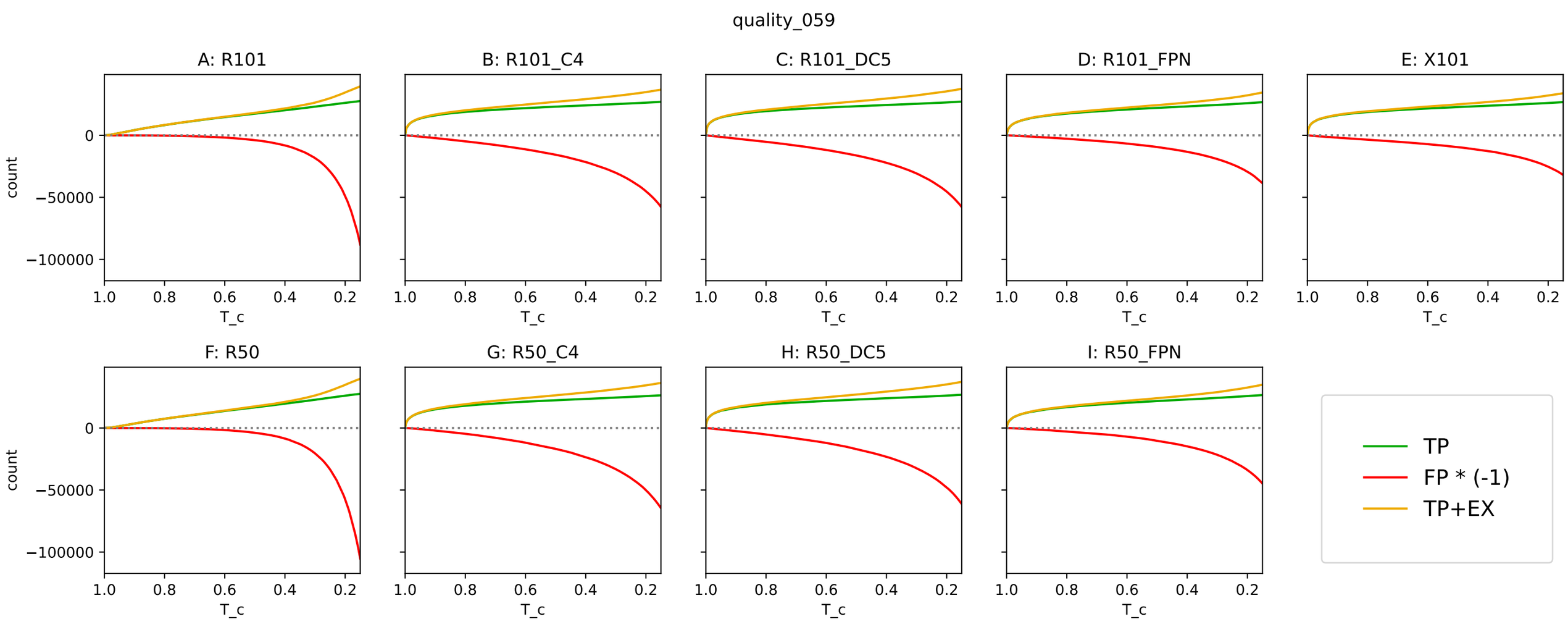

quality_064
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

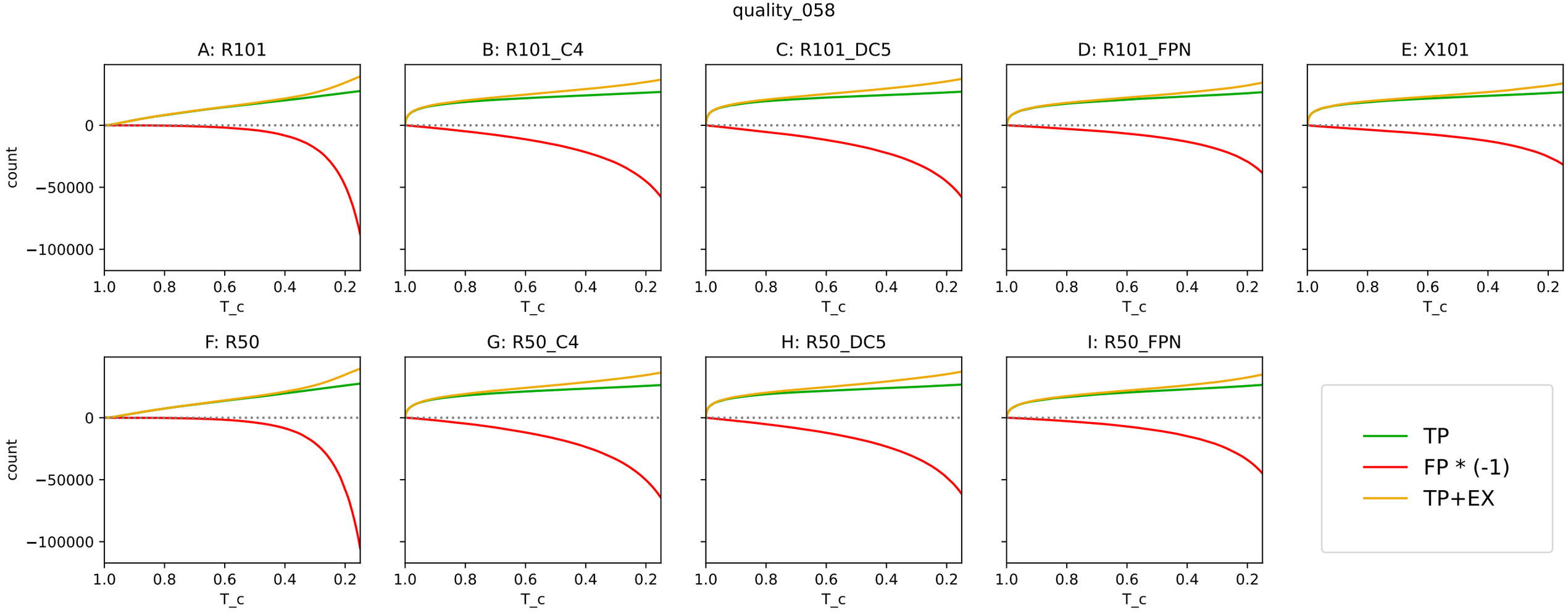

quality_063
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

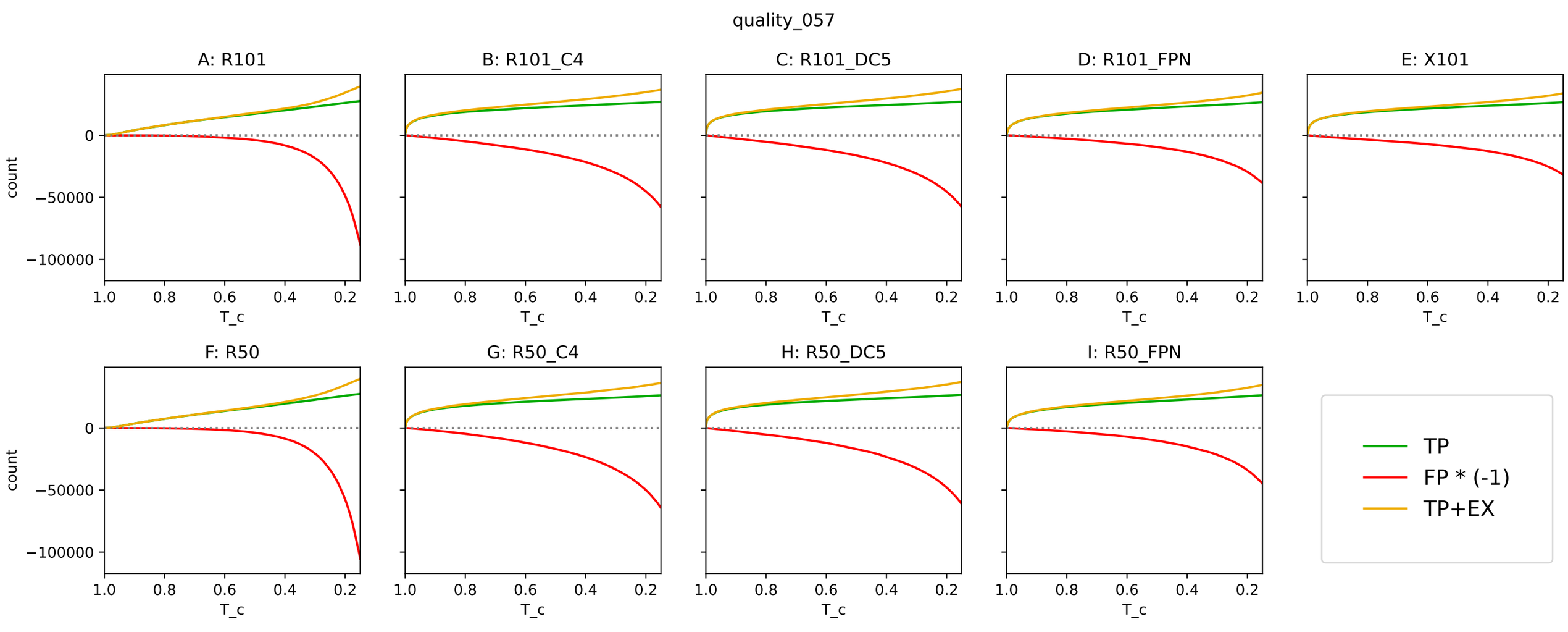

quality_062
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

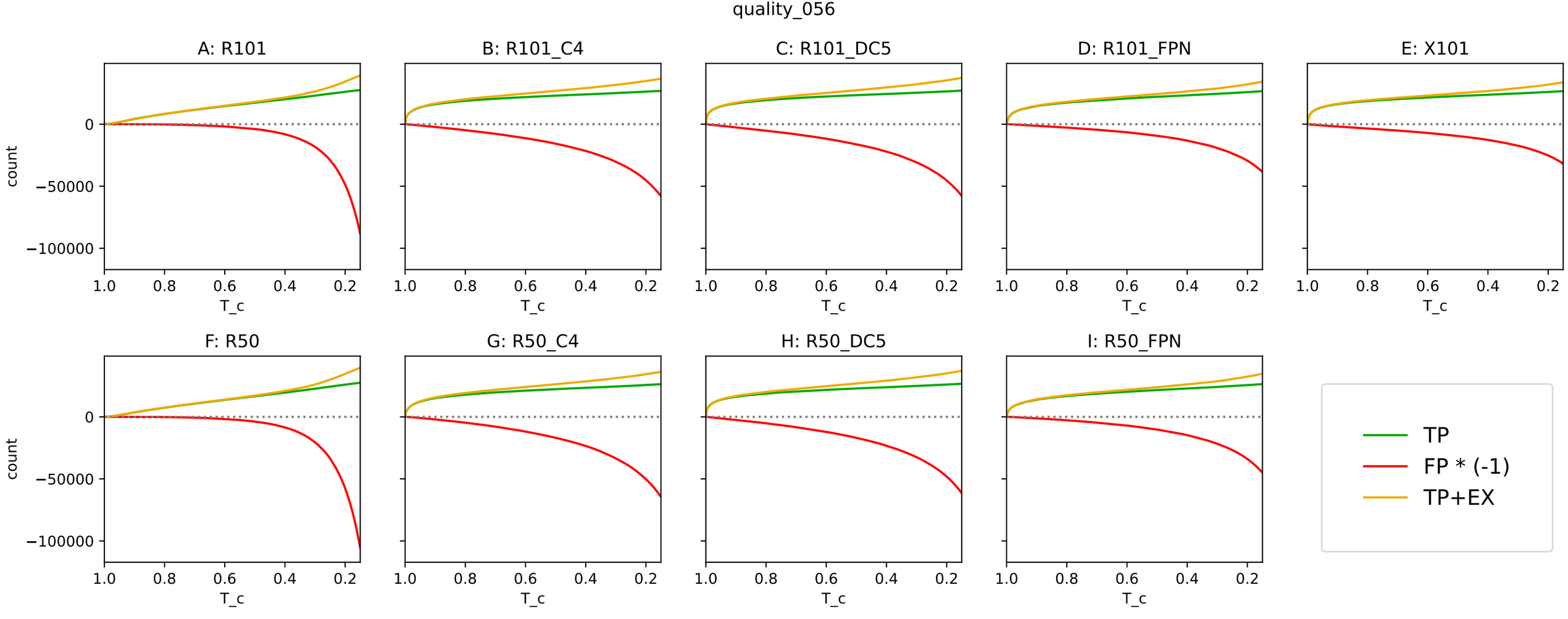

quality_061
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_060
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_059
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_058
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_057
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_056
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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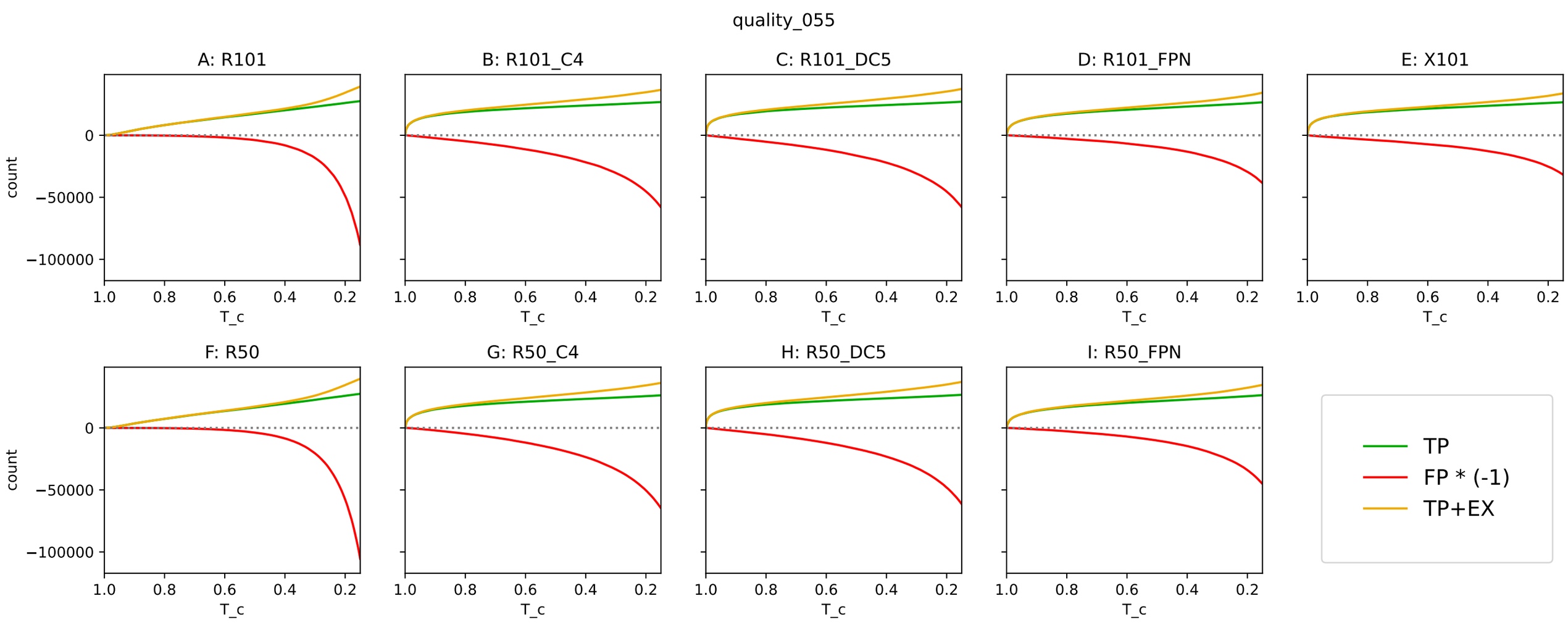
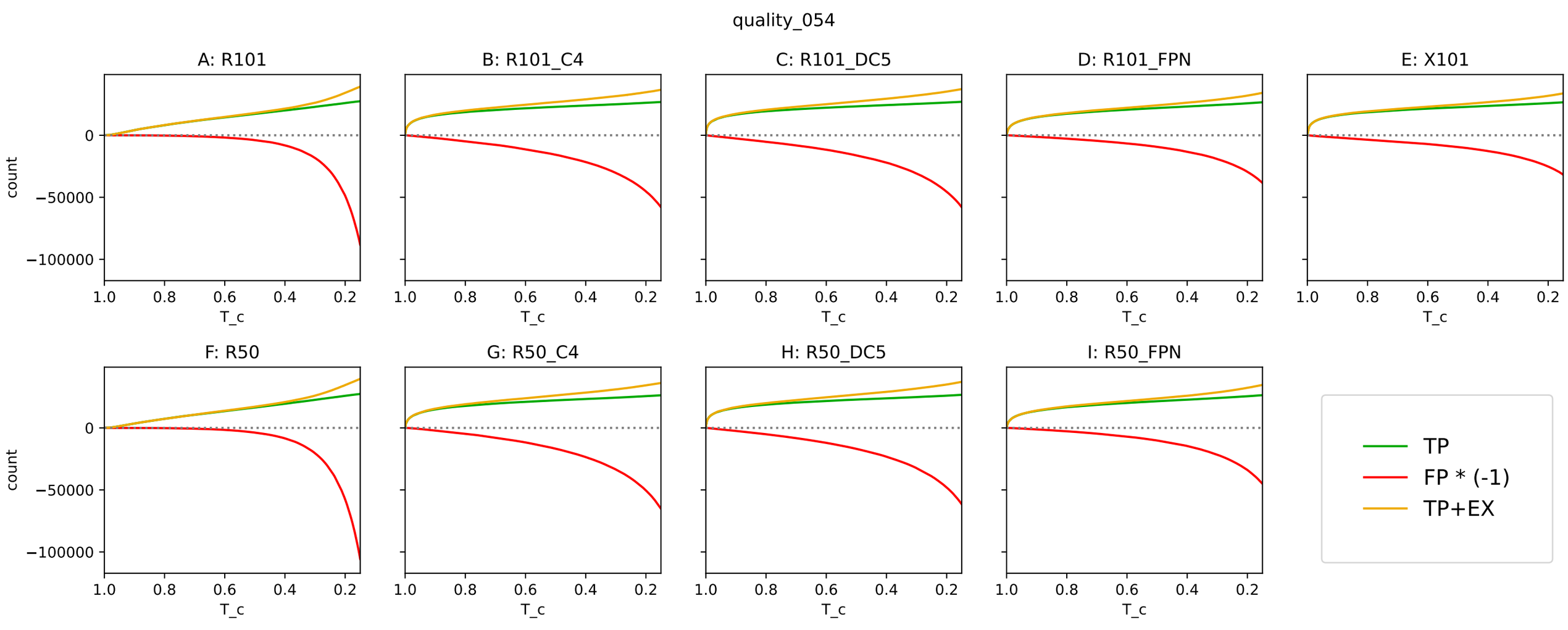
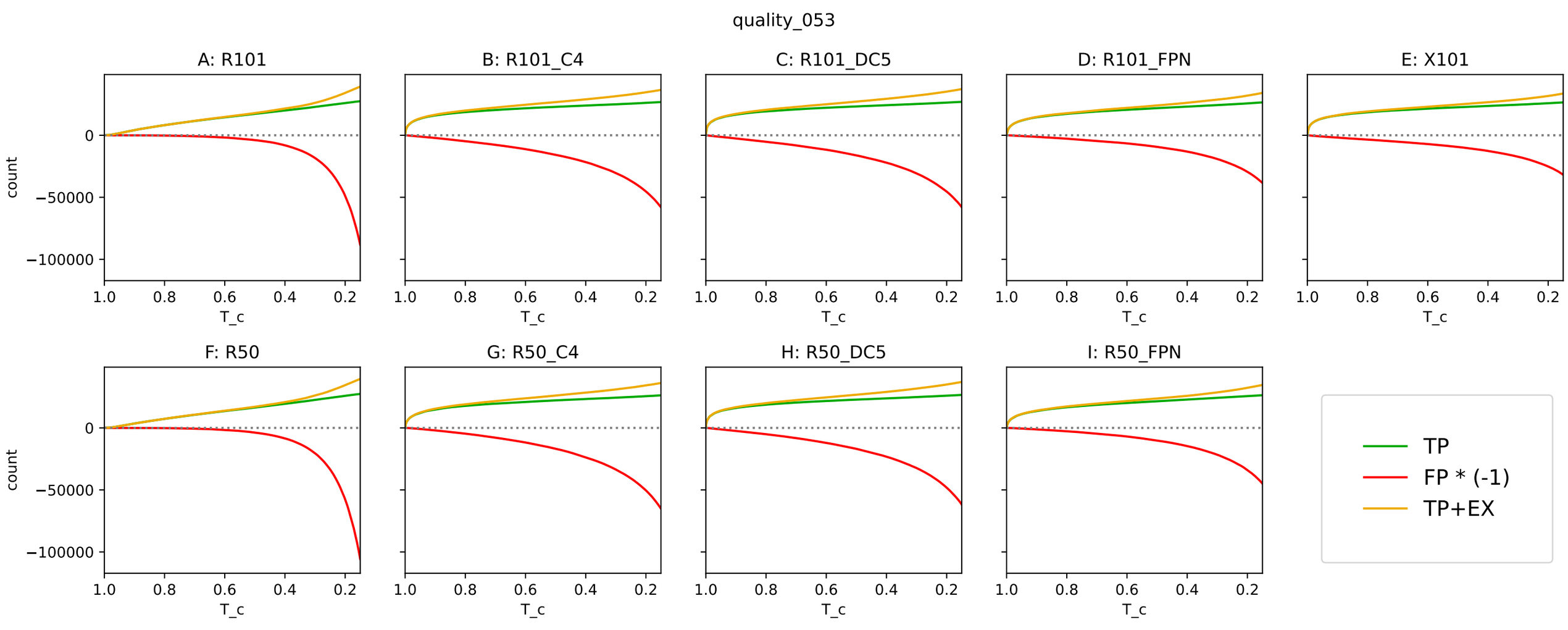
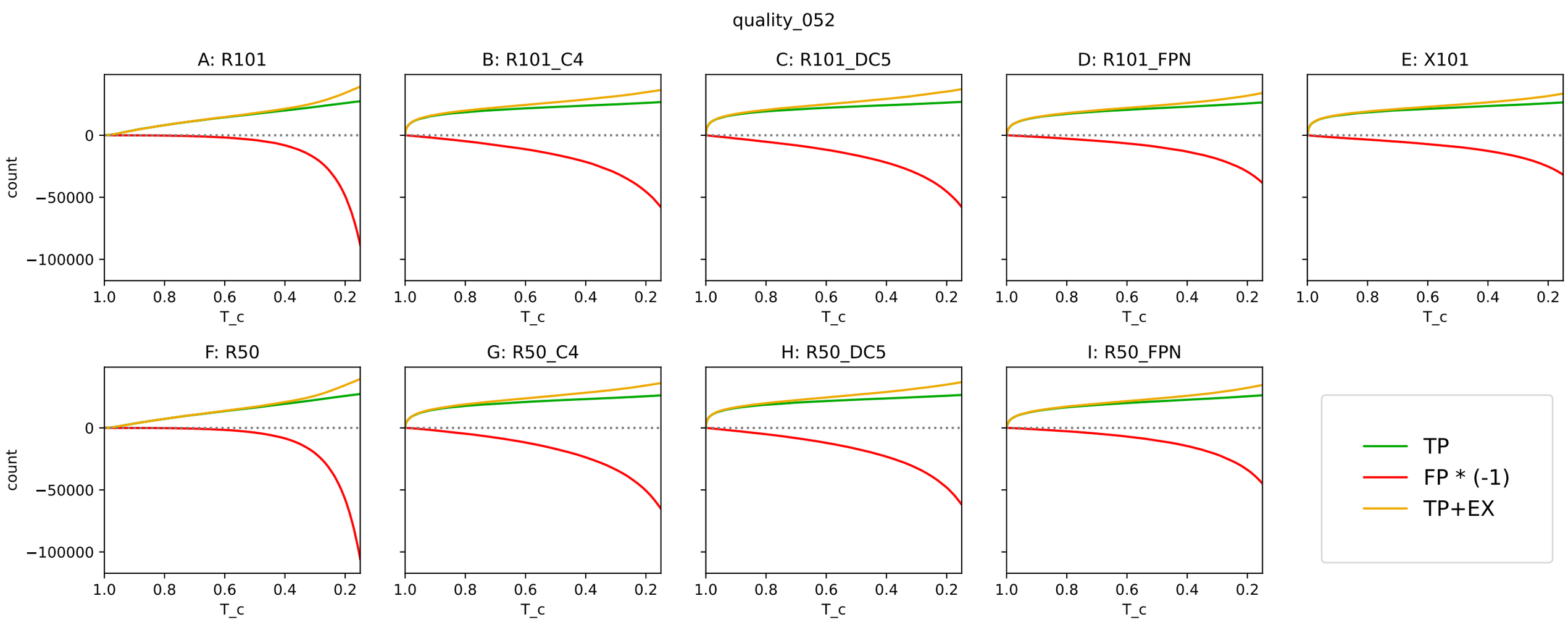
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_055
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_054
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_053
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_052
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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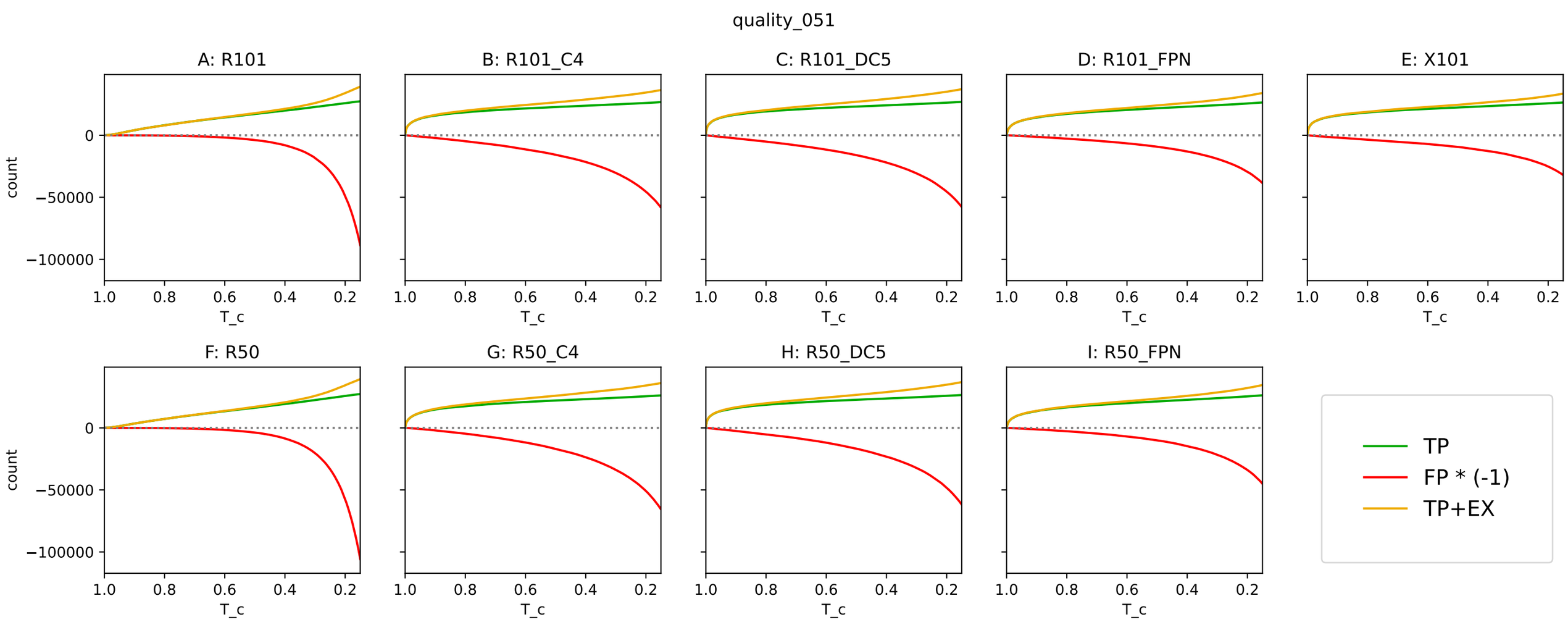
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_051
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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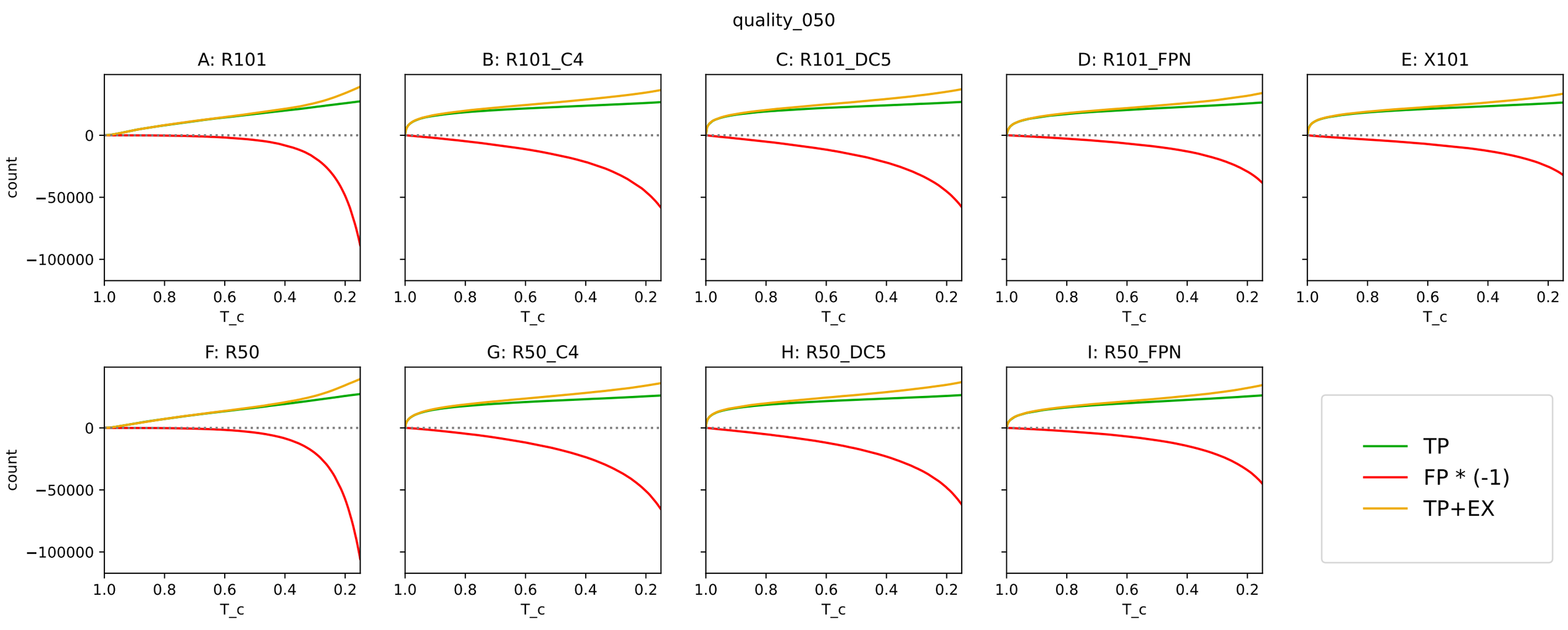
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_050
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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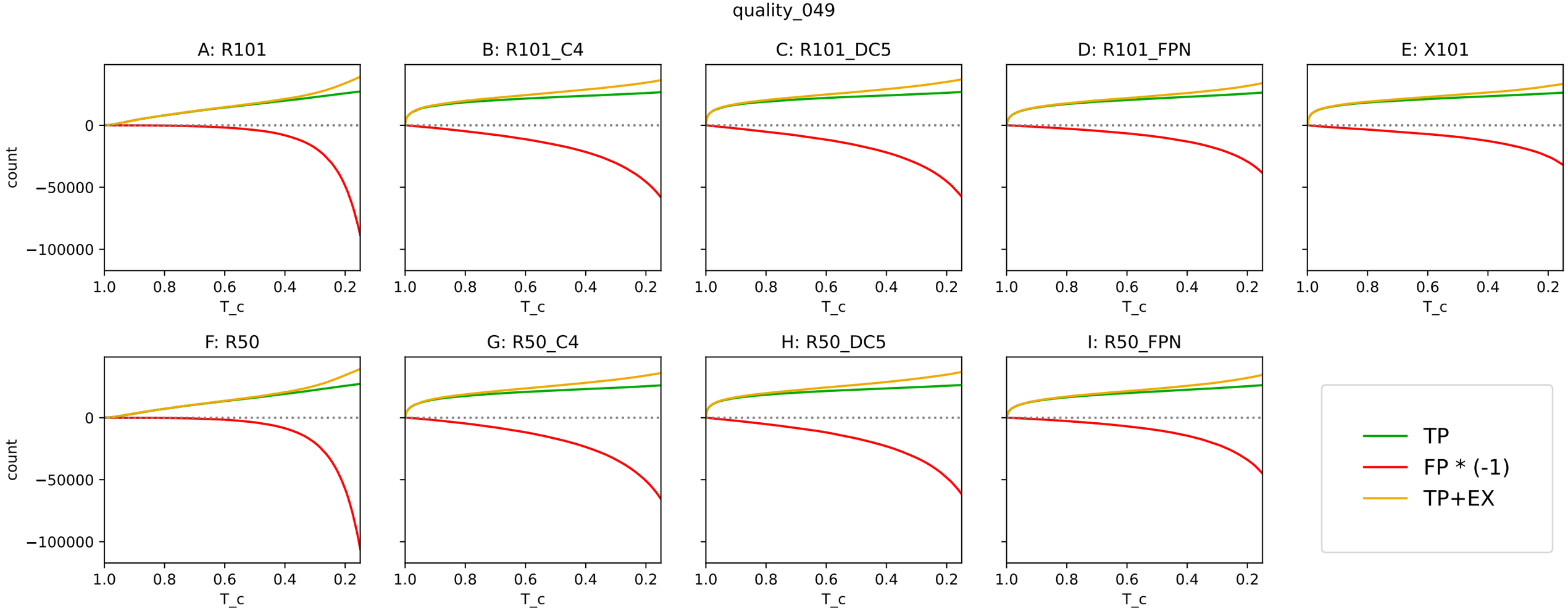
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_049
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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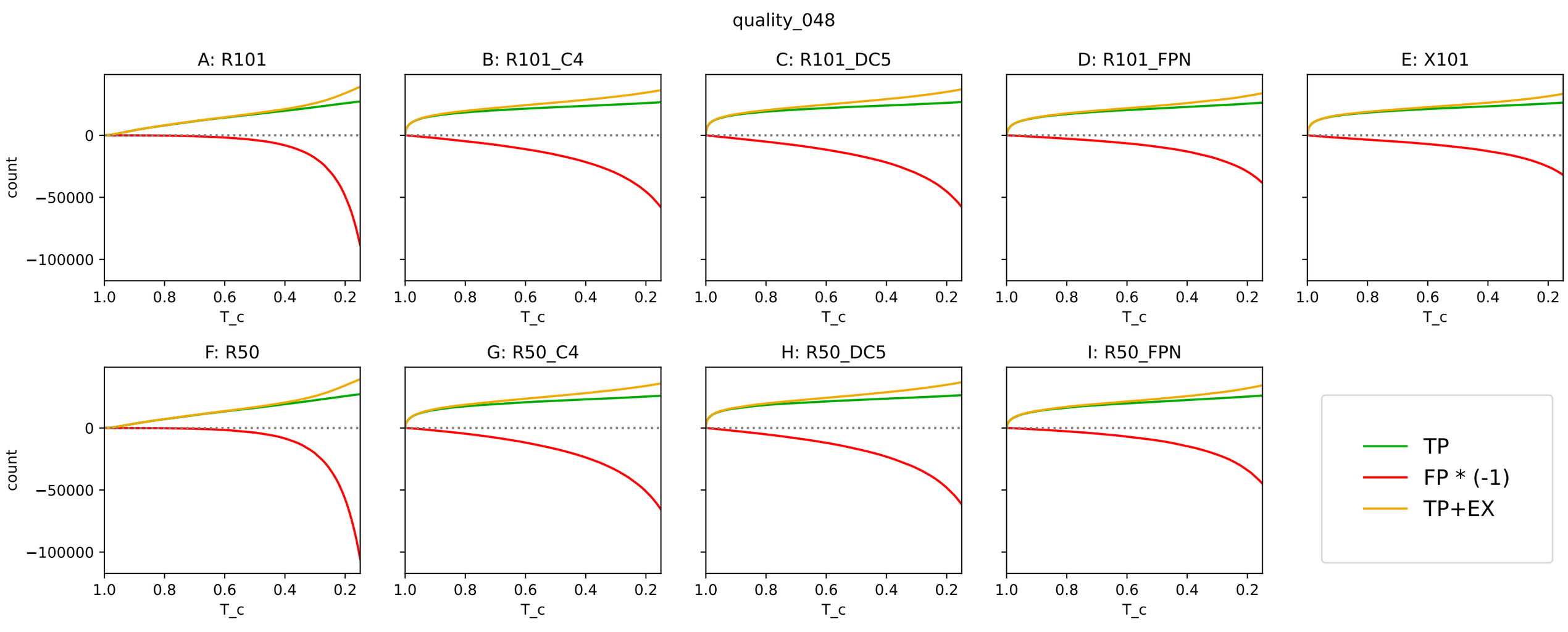
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_048
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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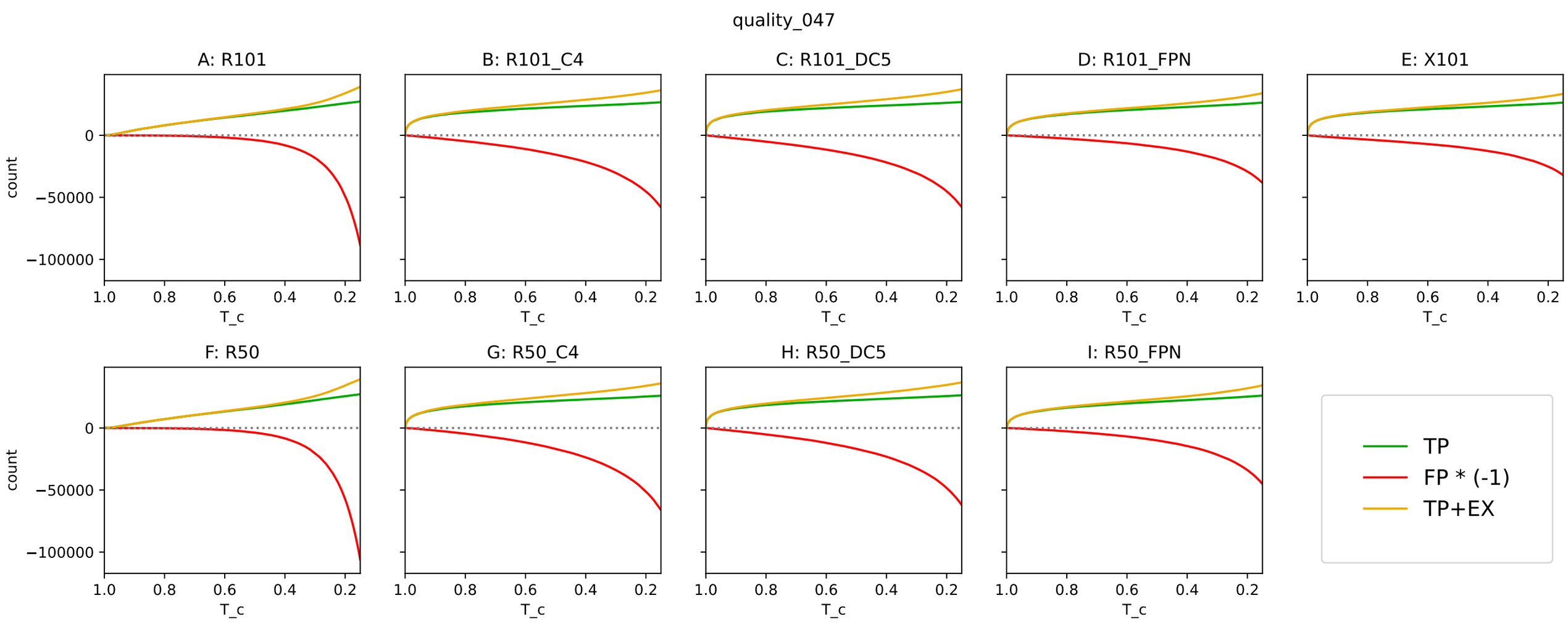
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_047
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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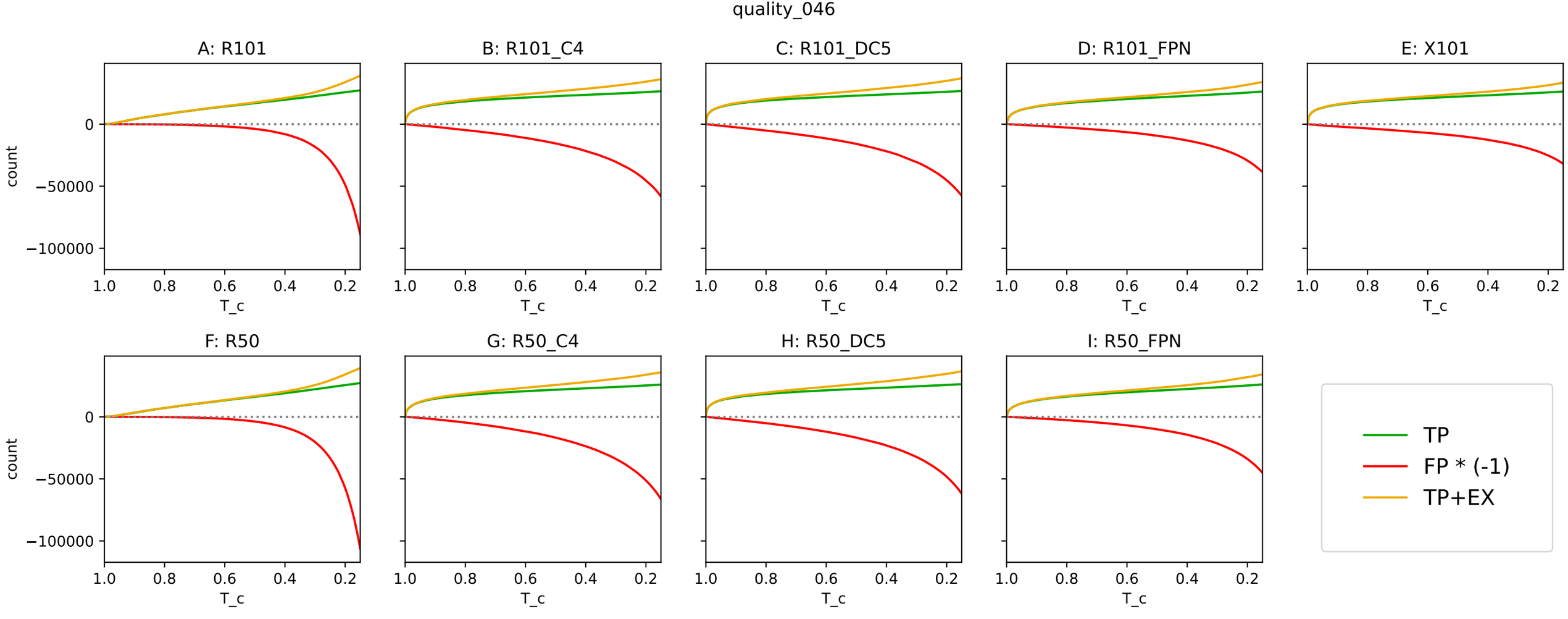
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_046
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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−100000
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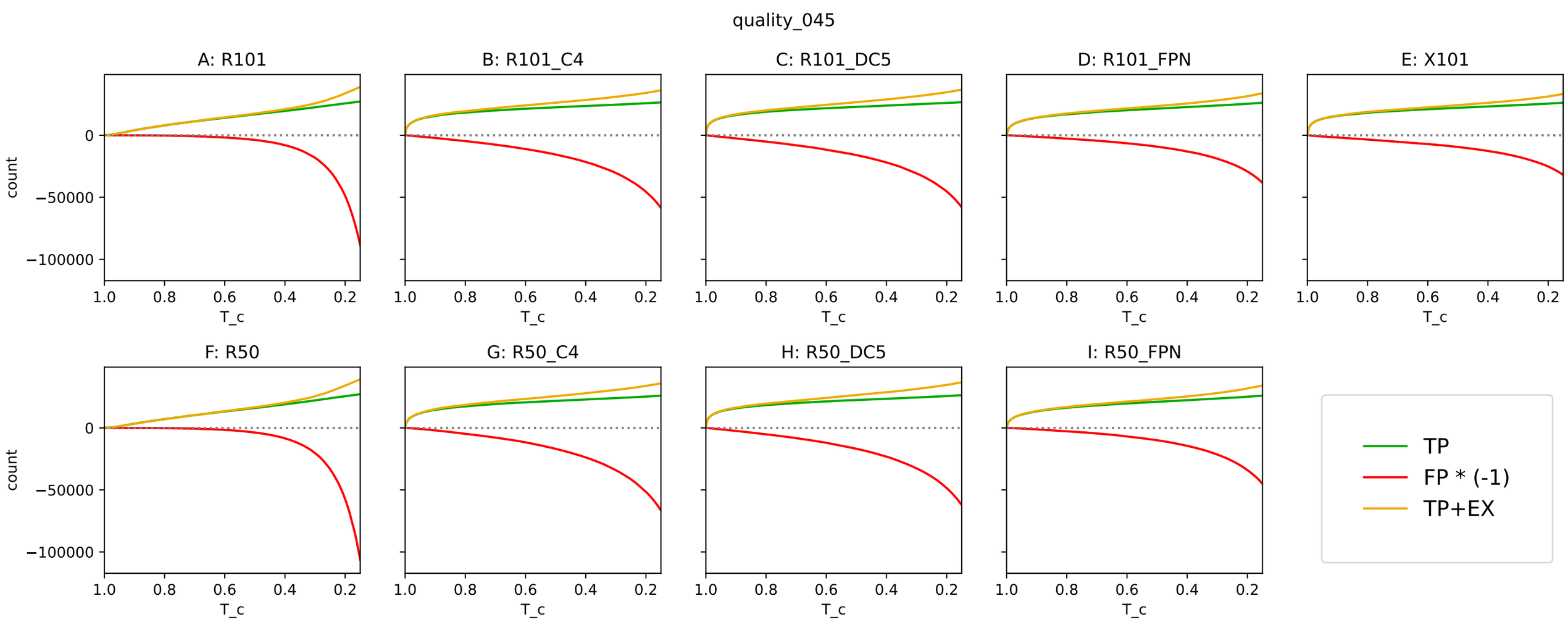
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_045
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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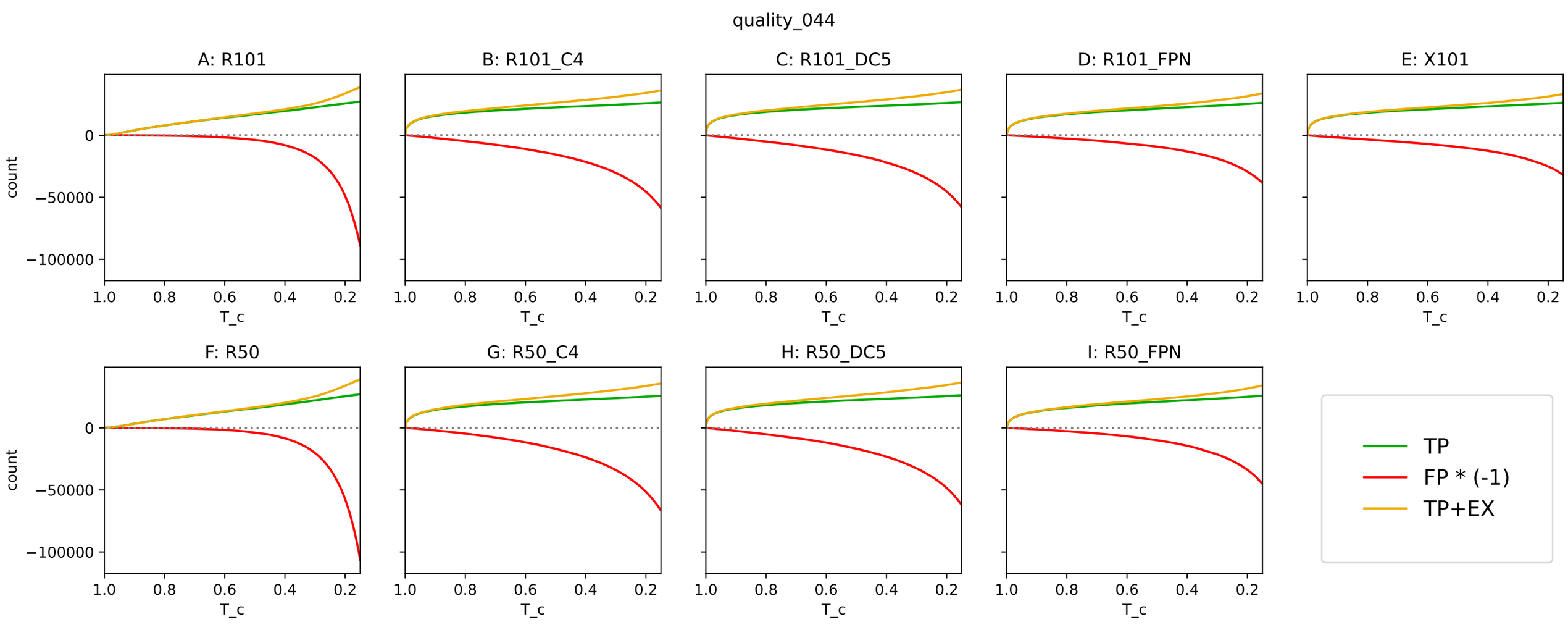
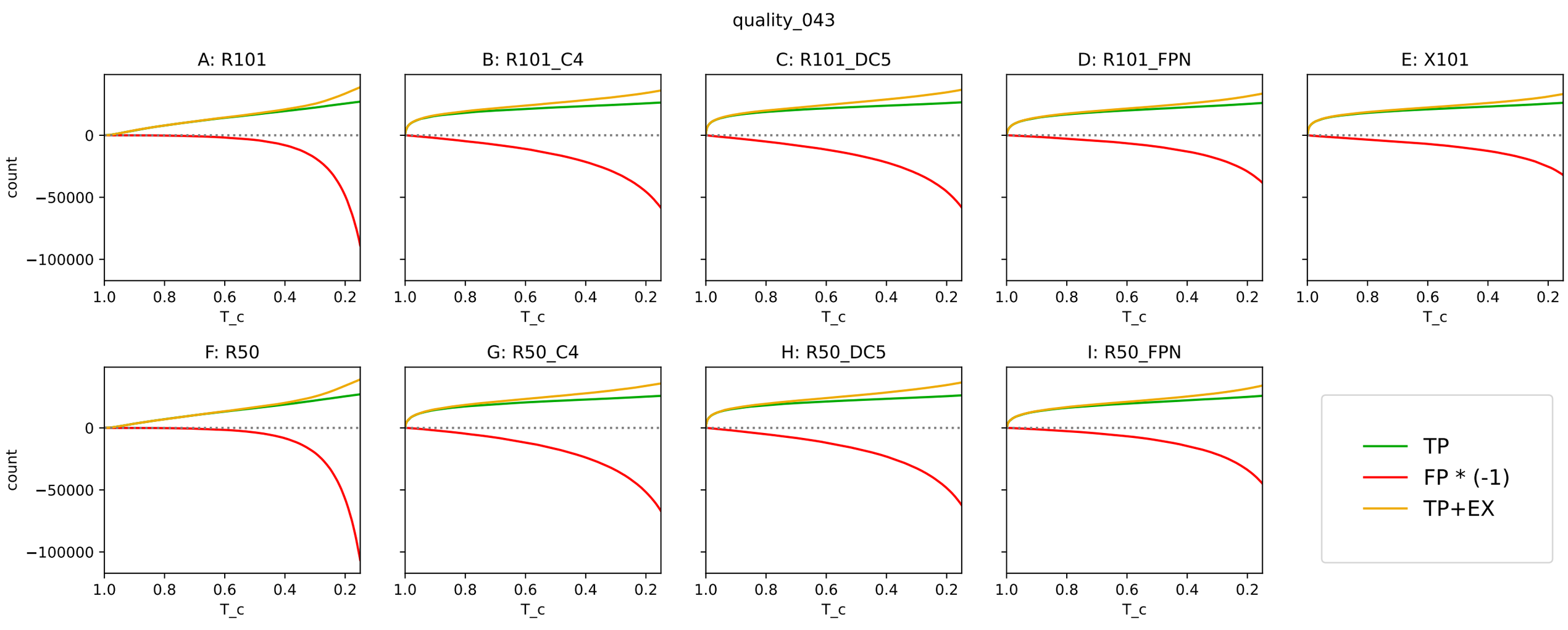
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_044
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_043
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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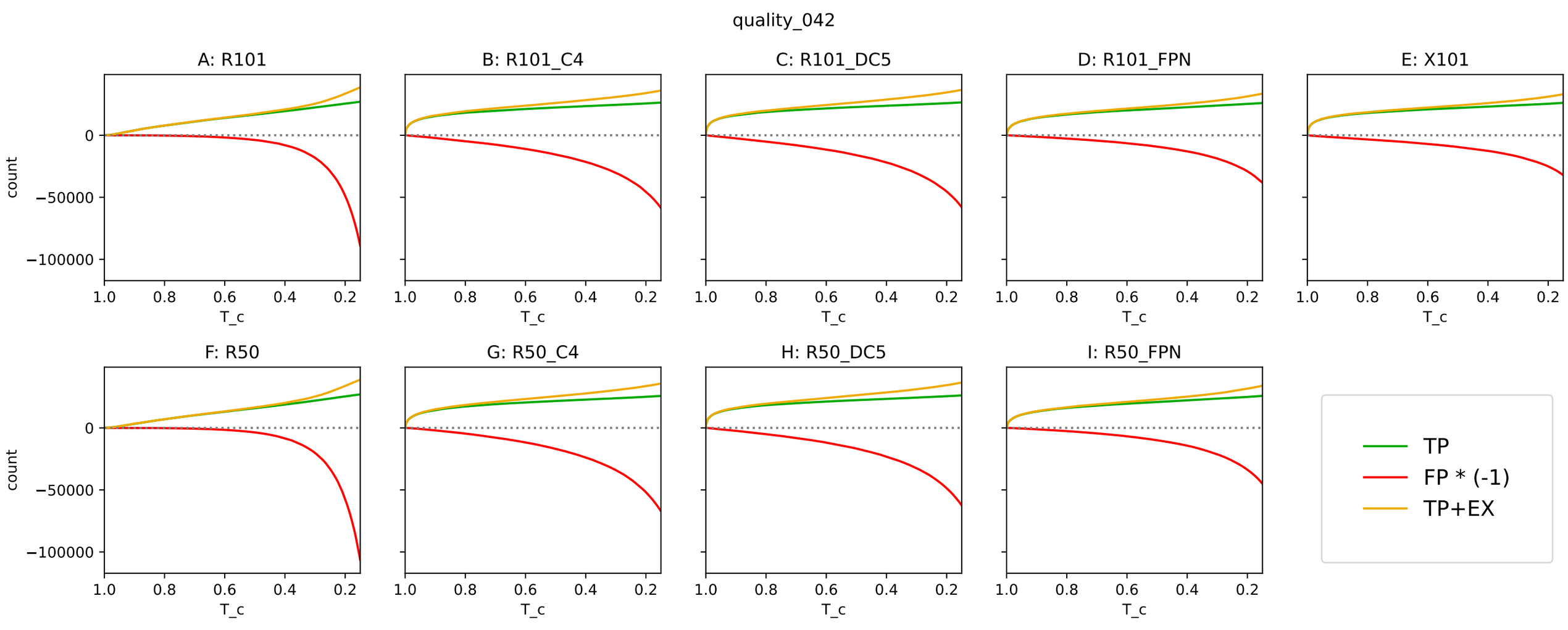
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


quality_042
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
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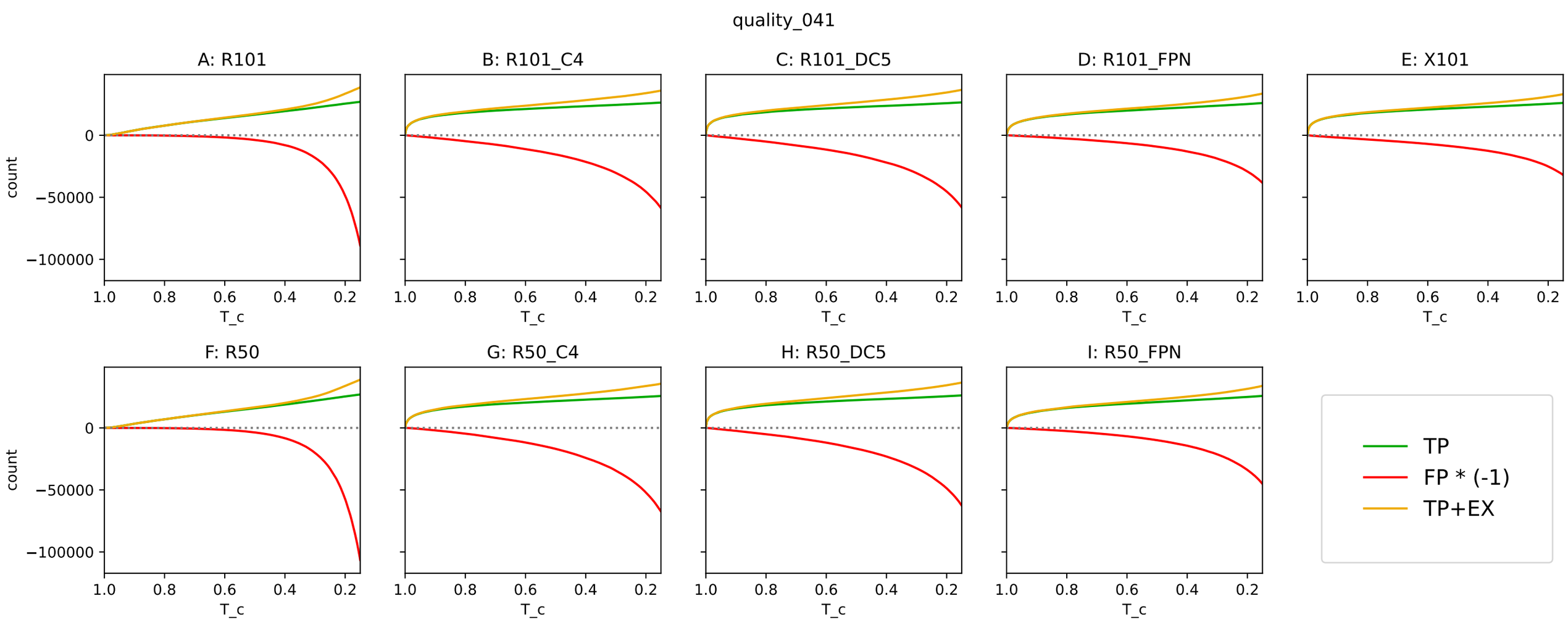
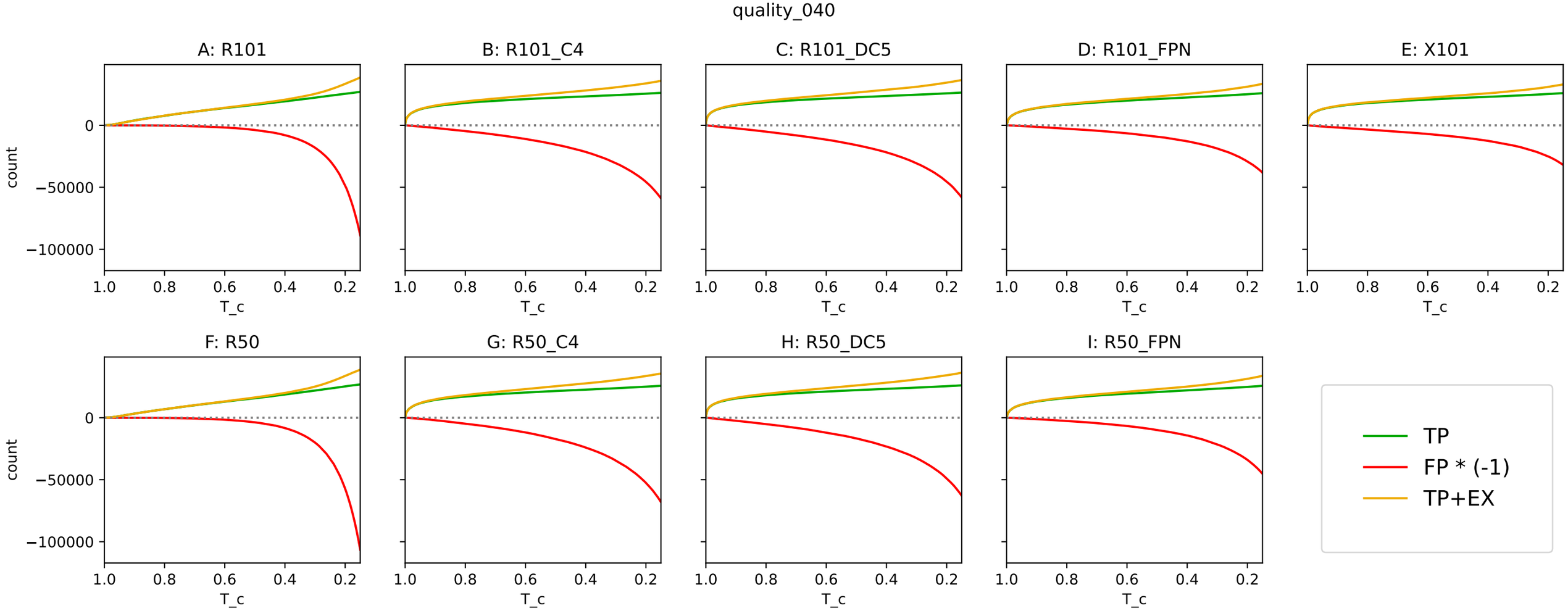
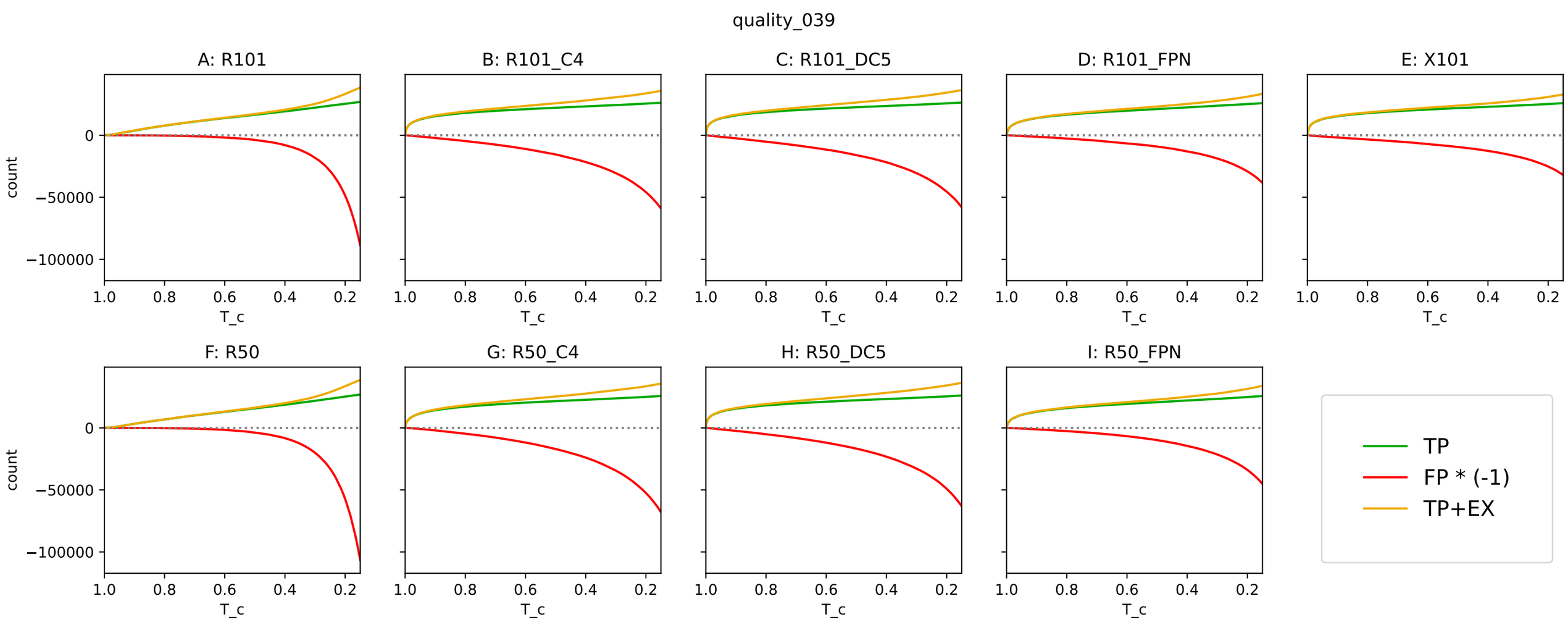
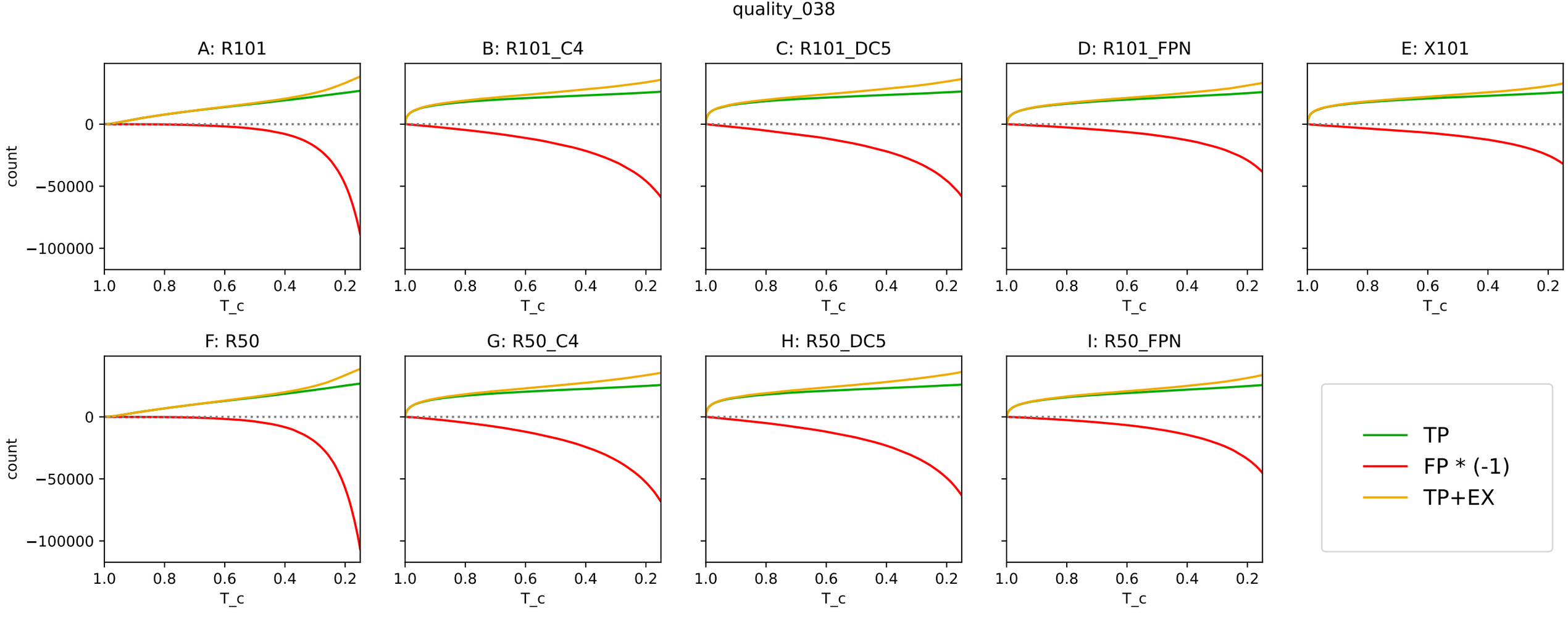
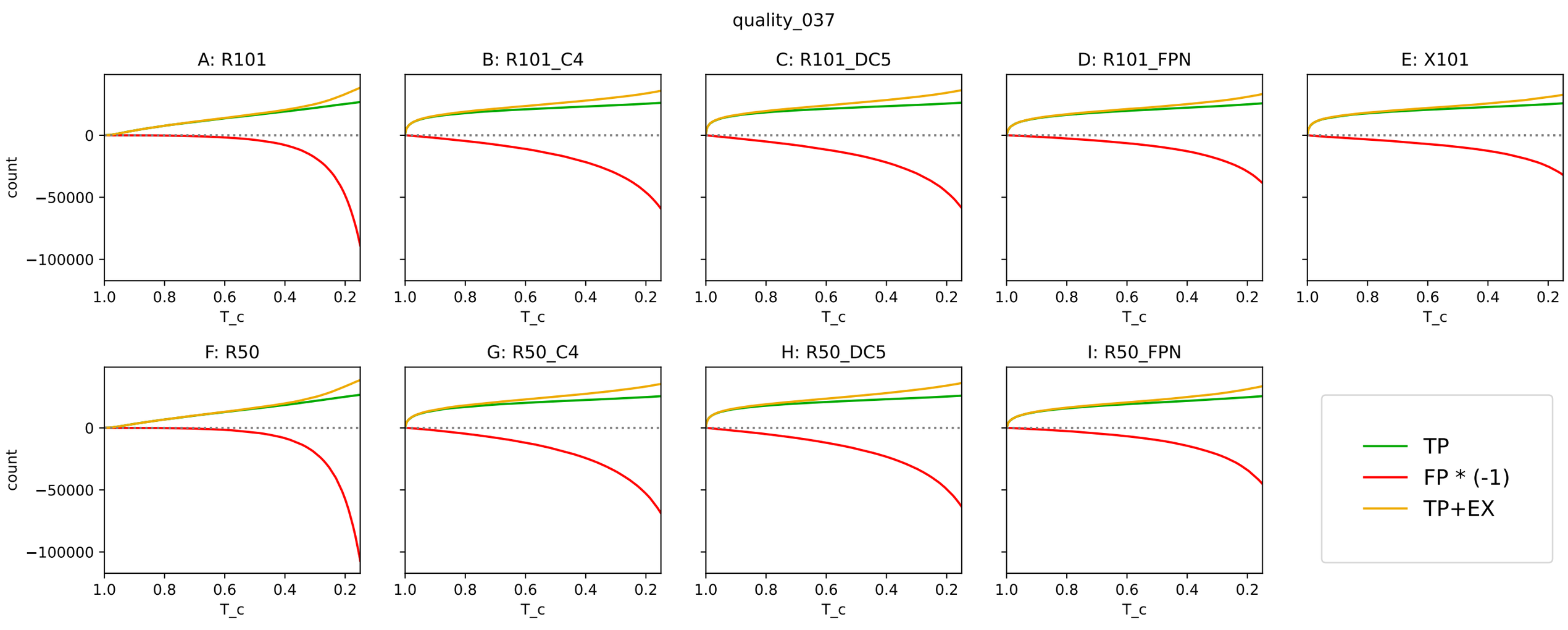
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

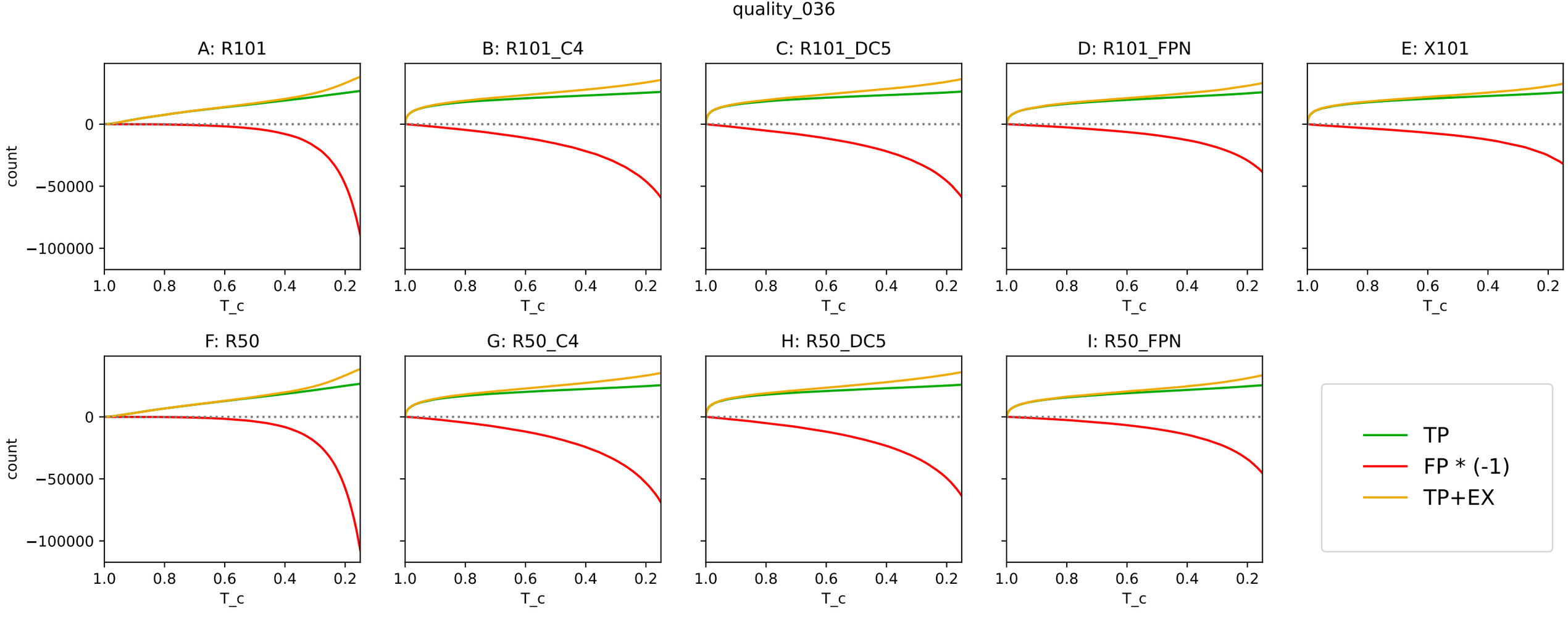

quality_041
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

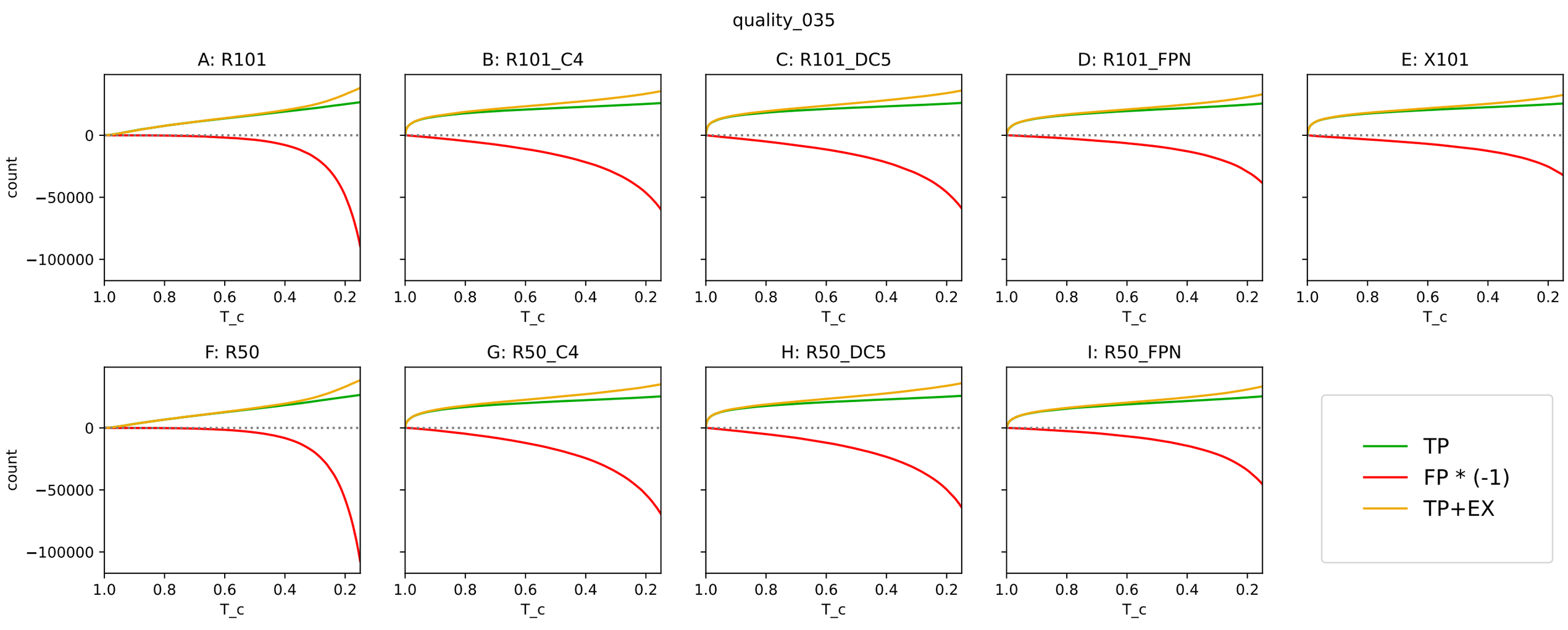

quality_040
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

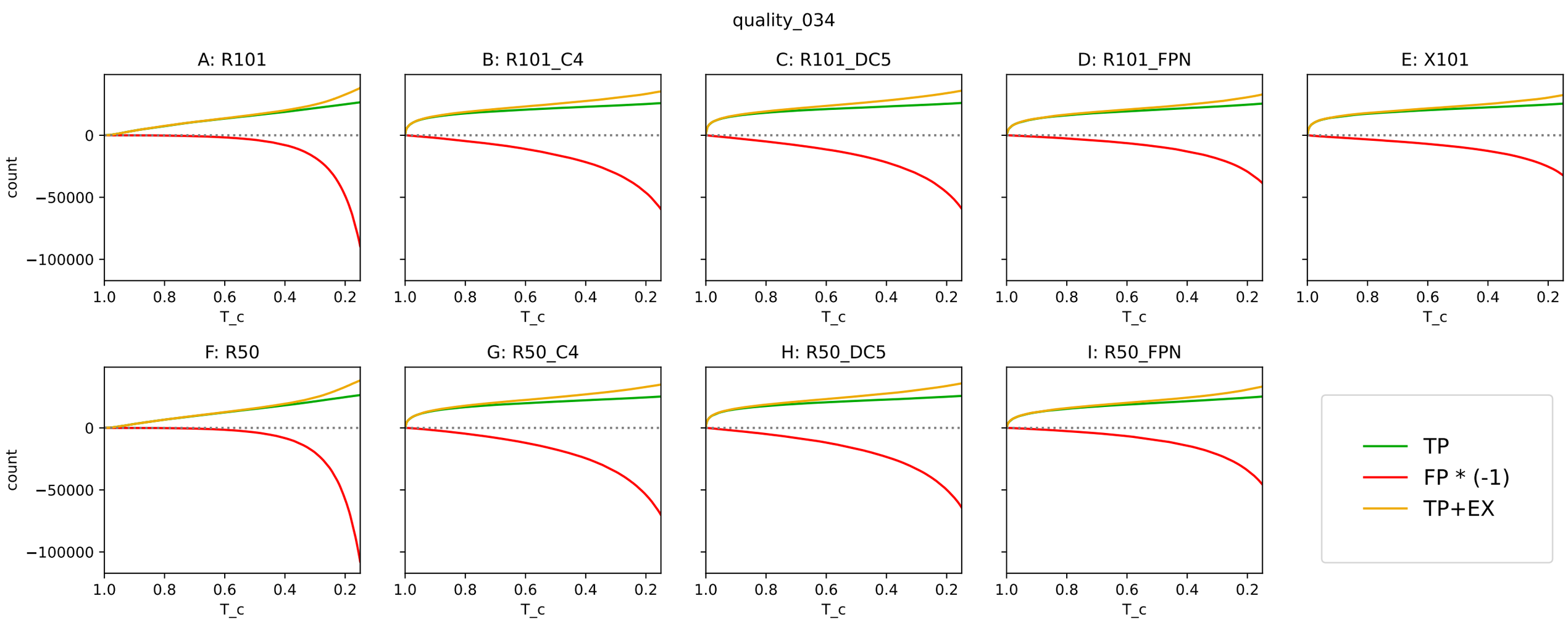

quality_039
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

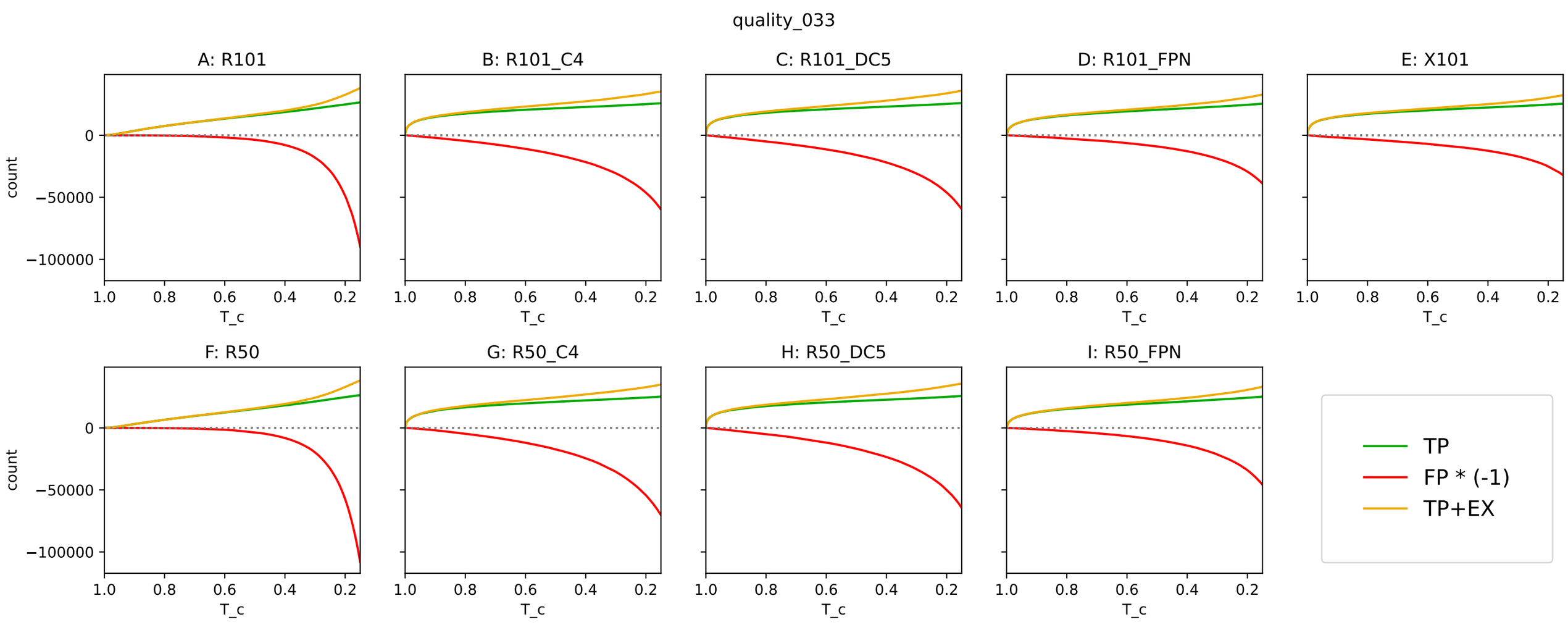

quality_038
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

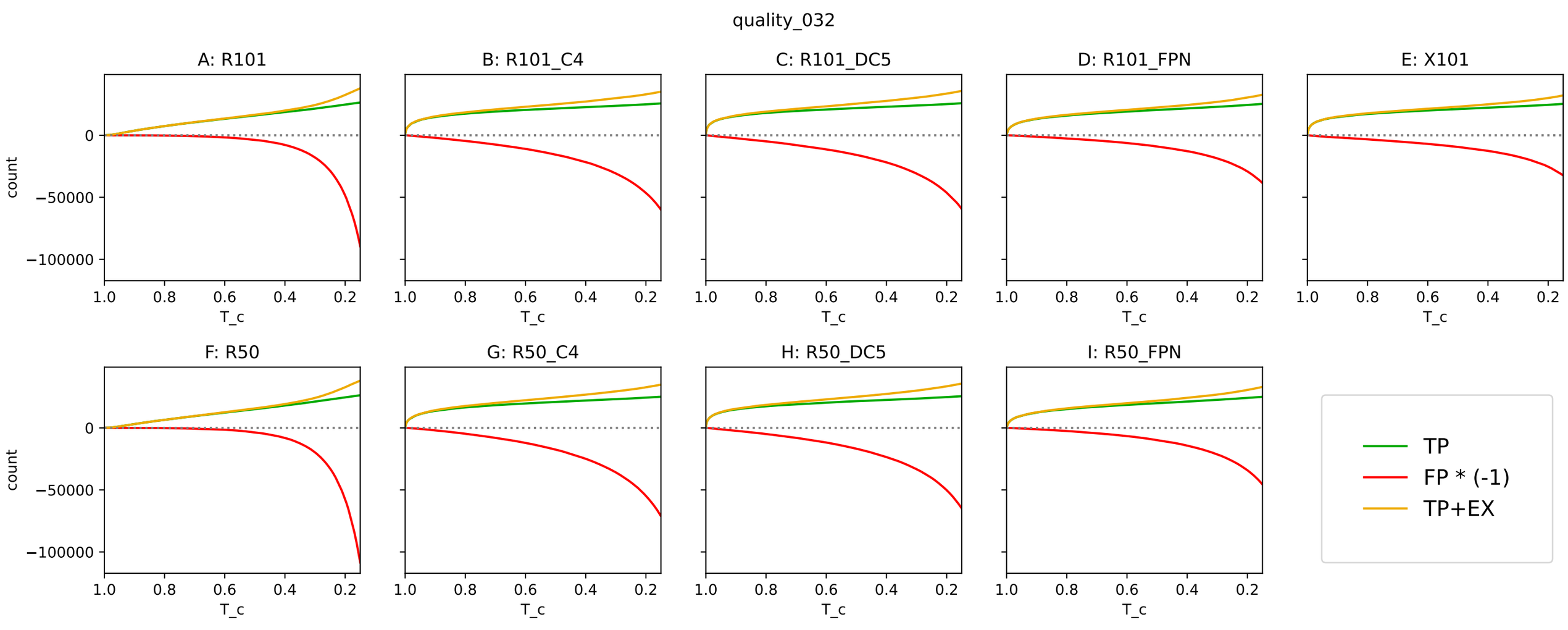

quality_037
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

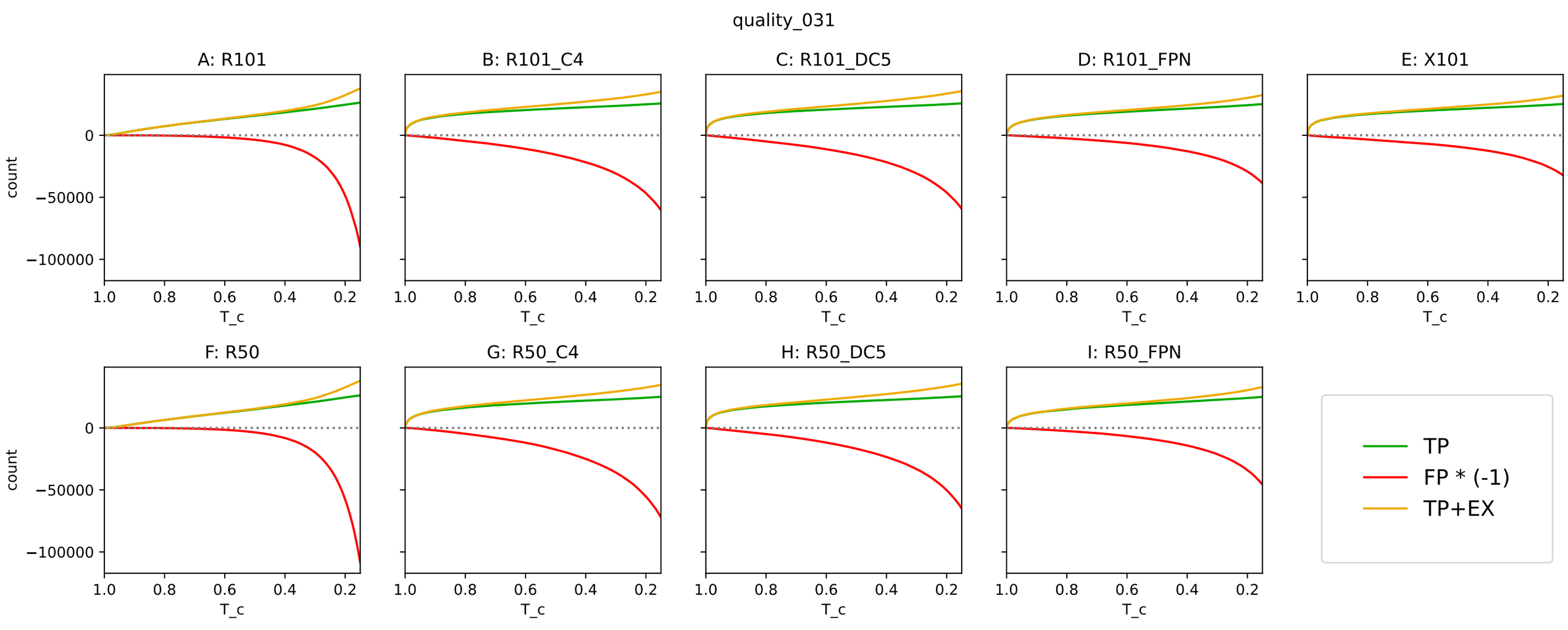

quality_036
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

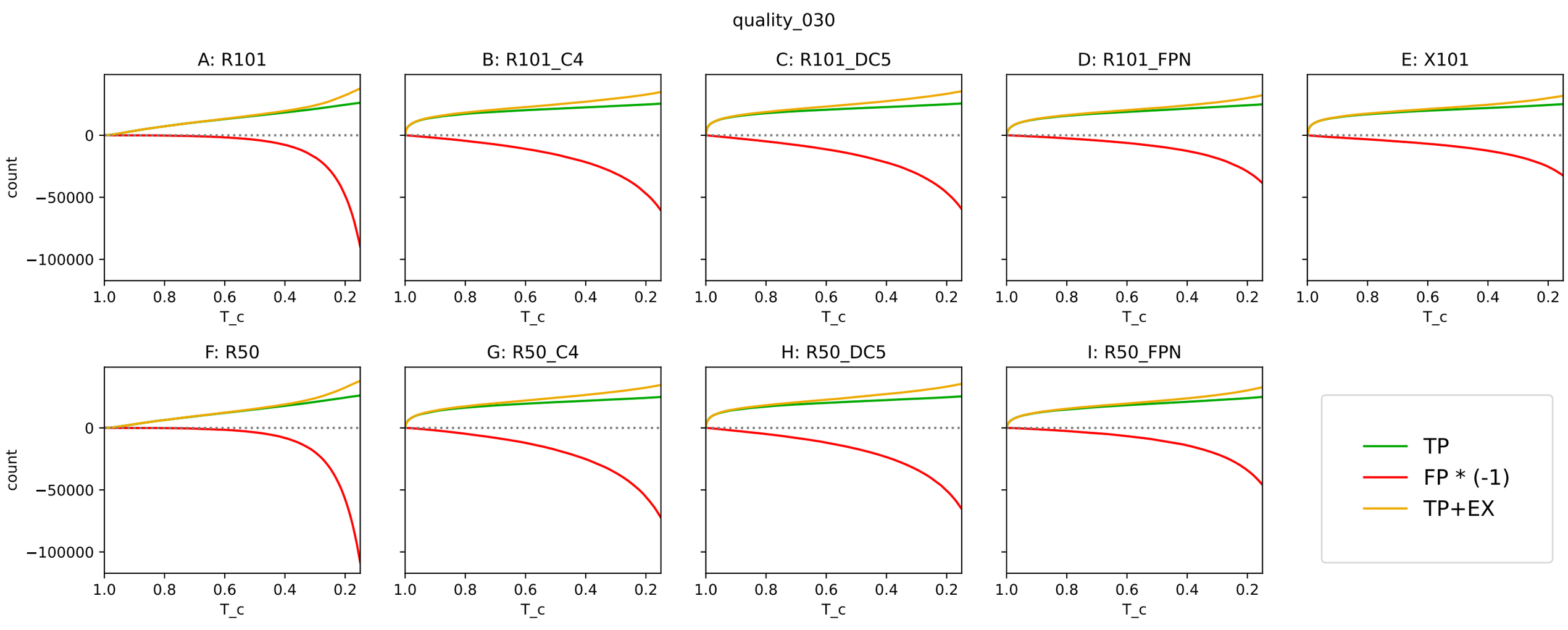

quality_035
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

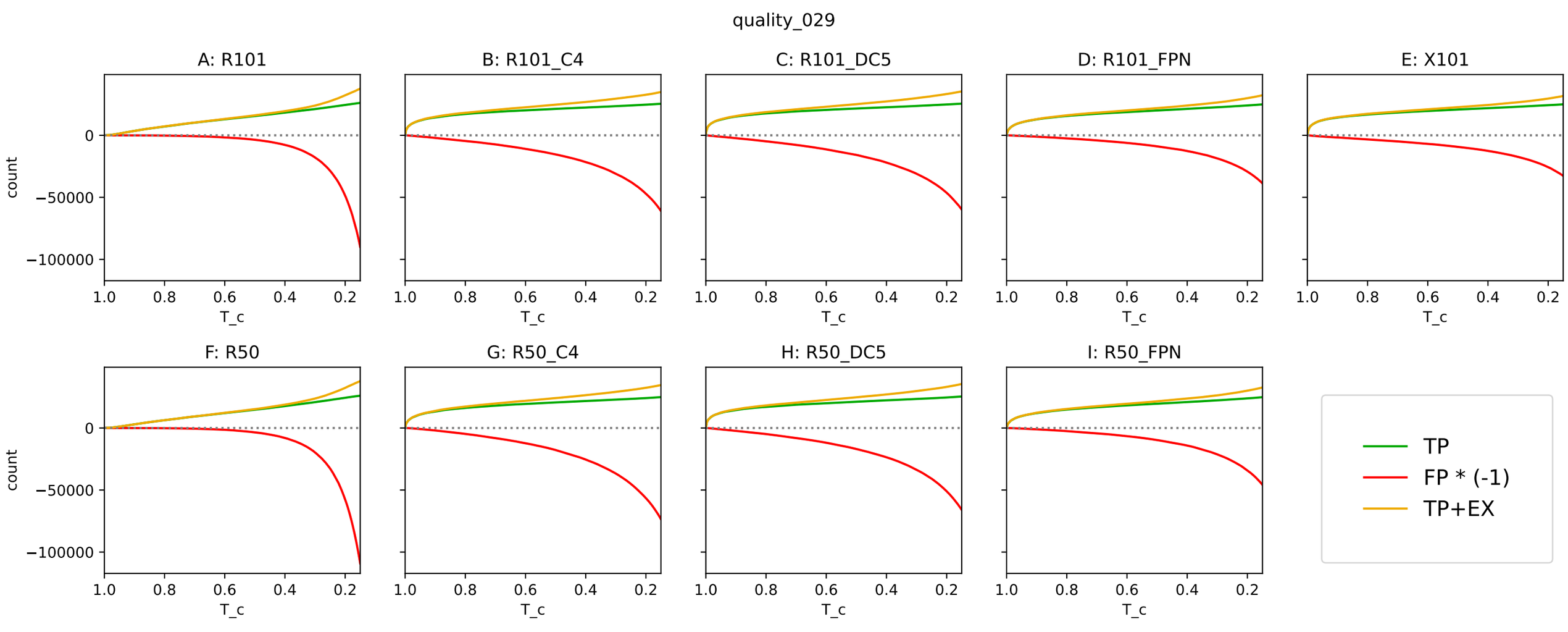

quality_034
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

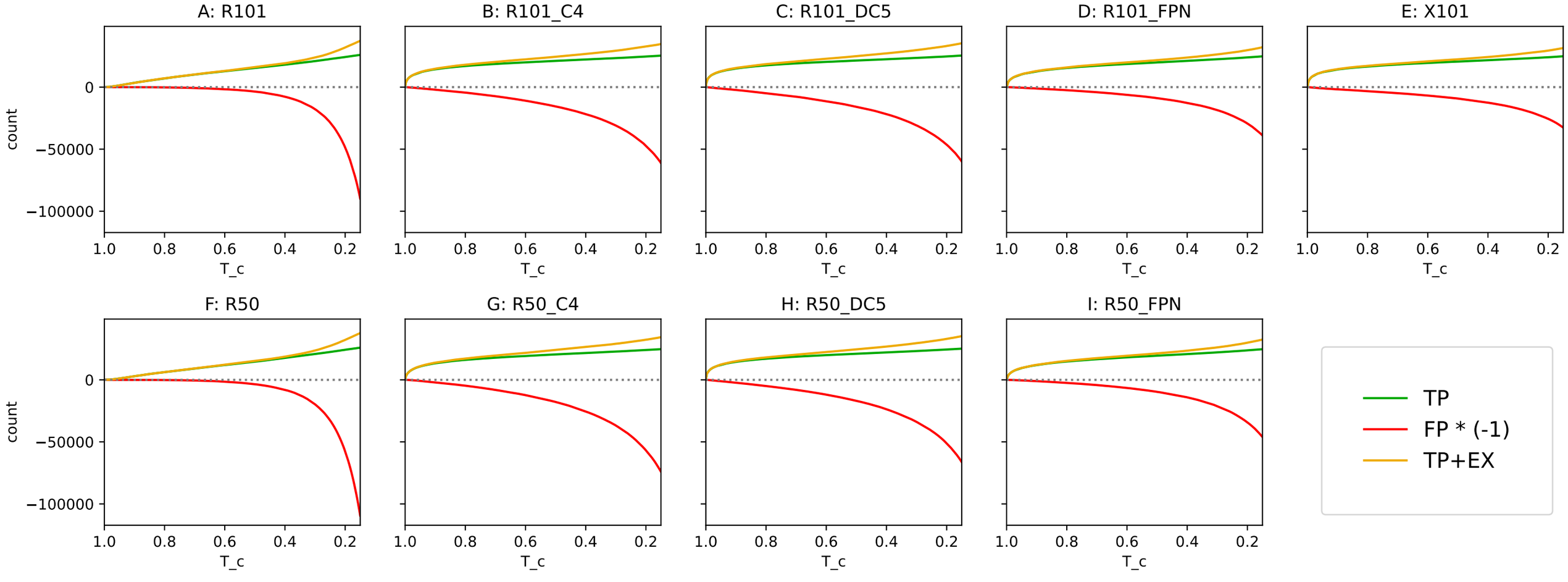

quality_033
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

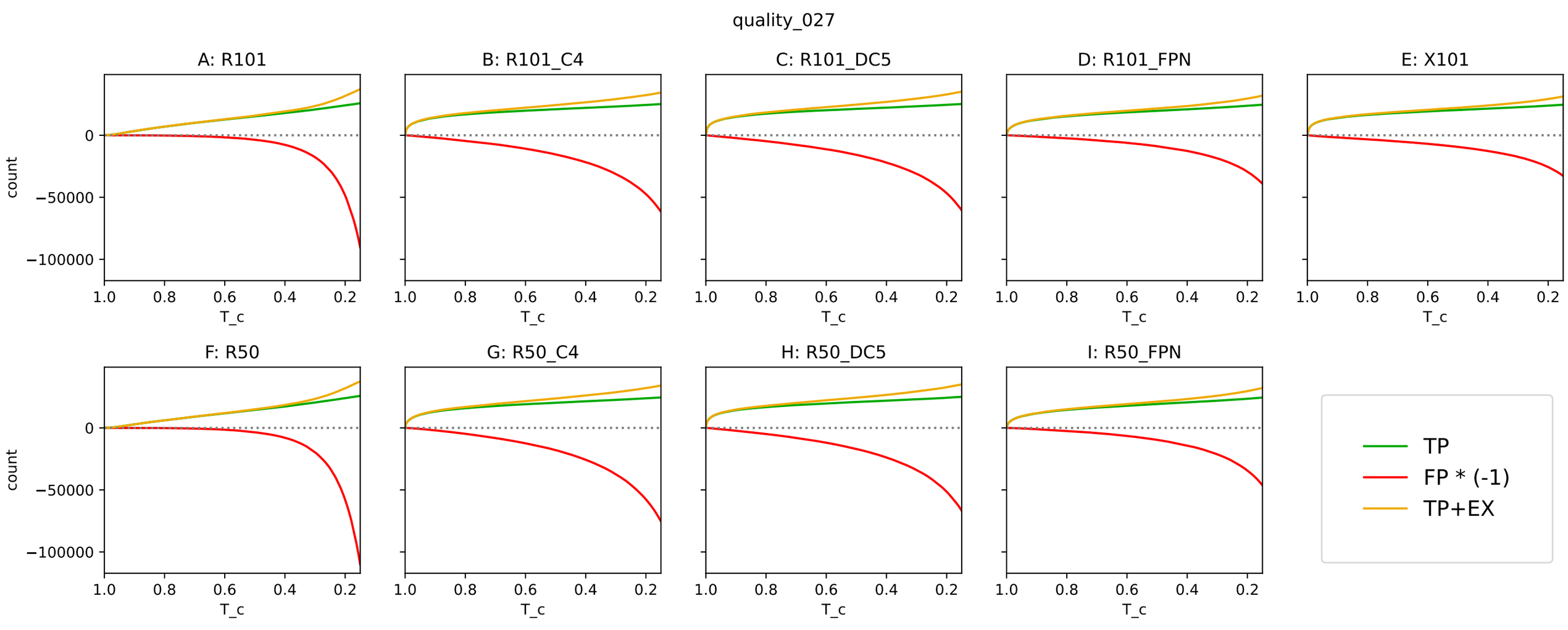

quality_032
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

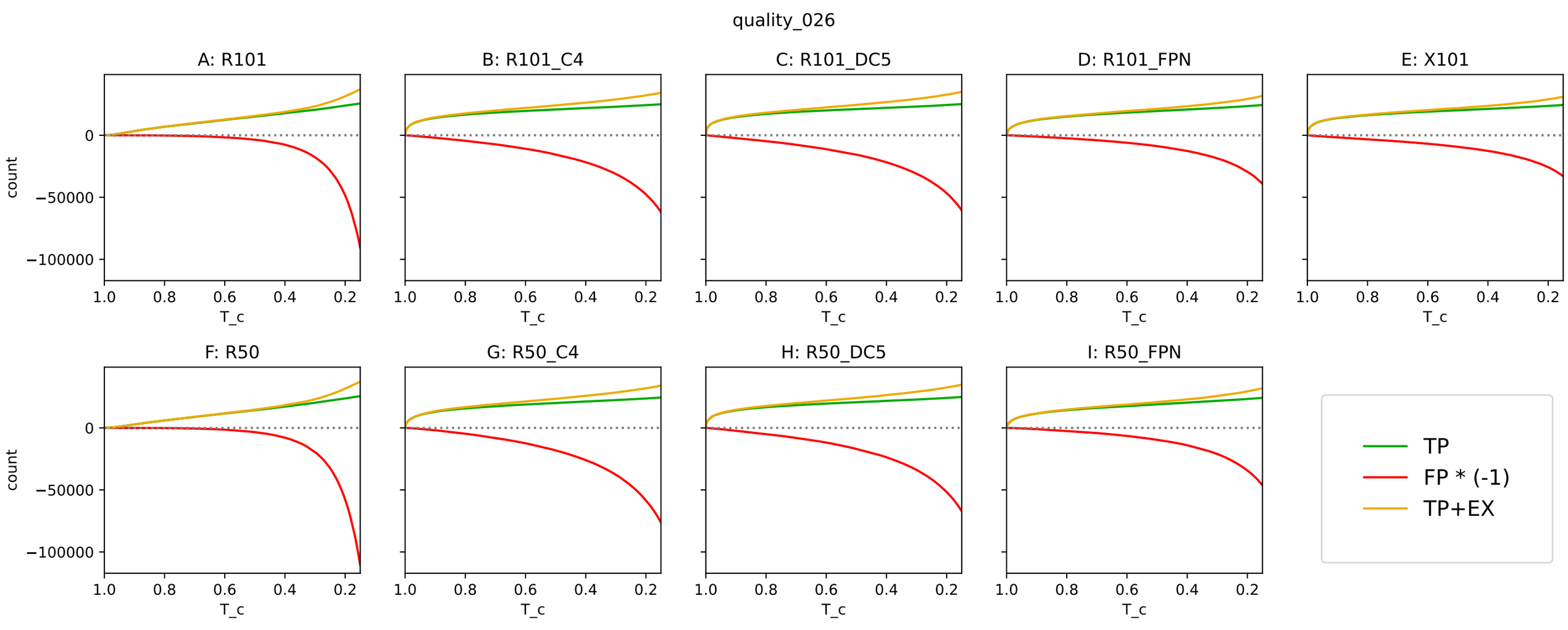

quality_031
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

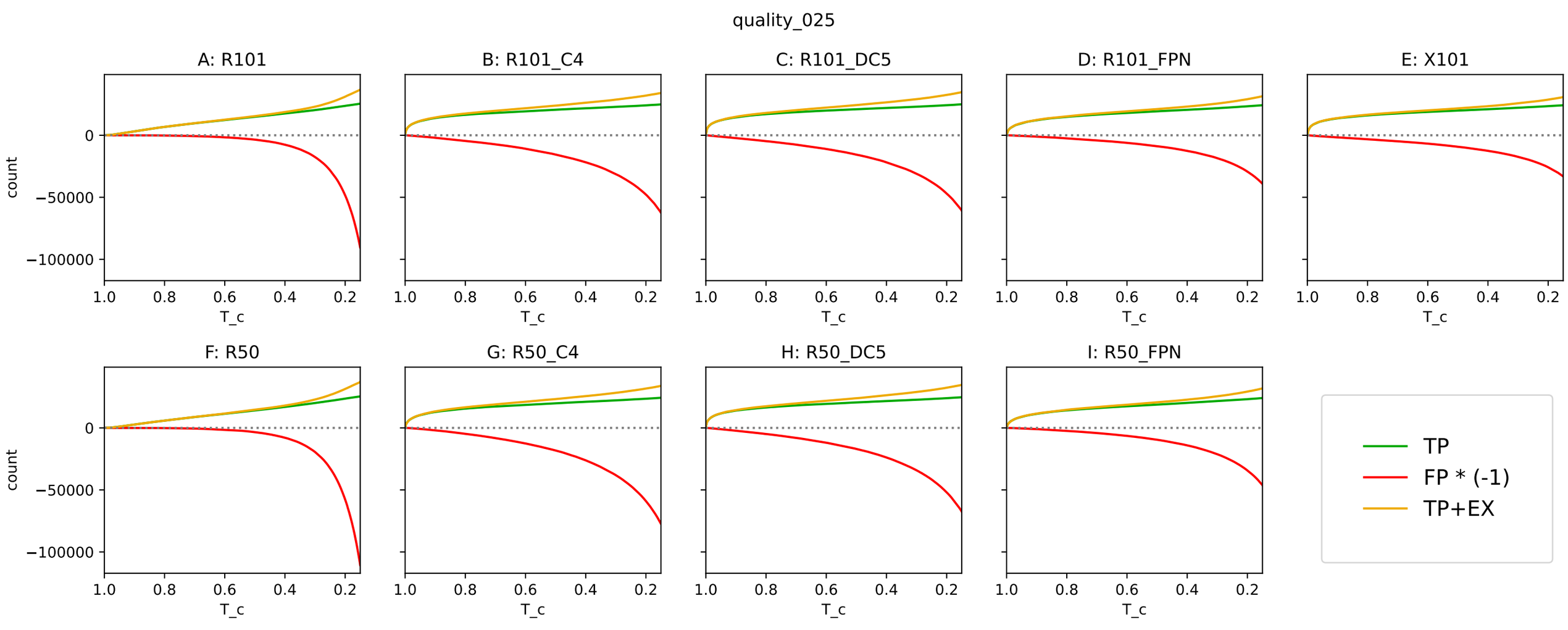

quality_030
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

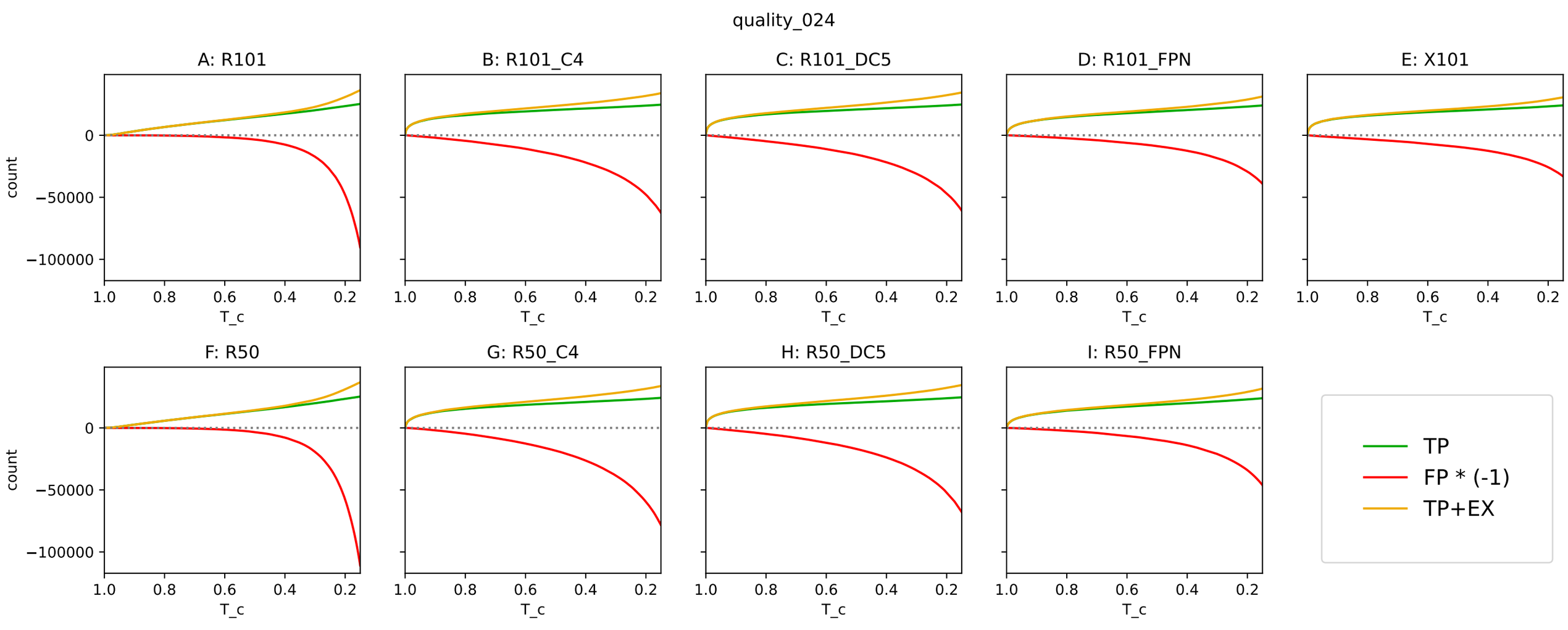

quality_029
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

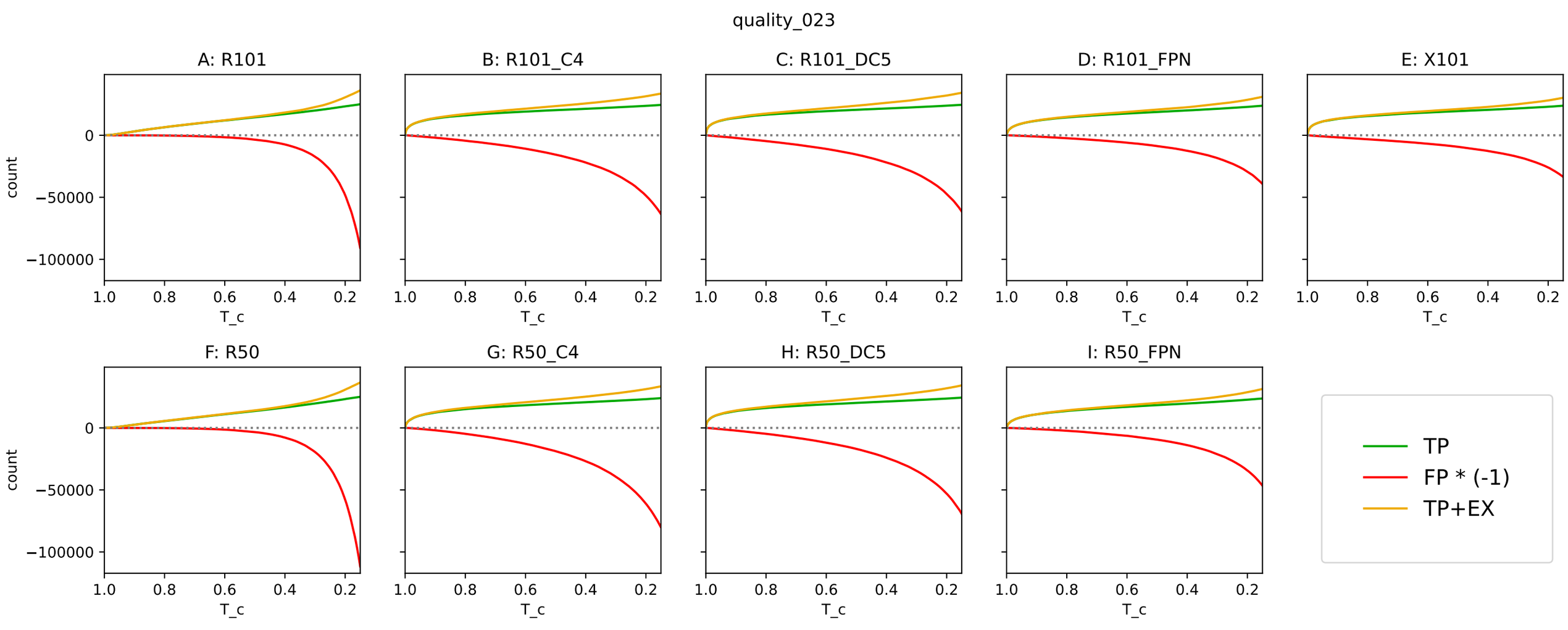

quality_028
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

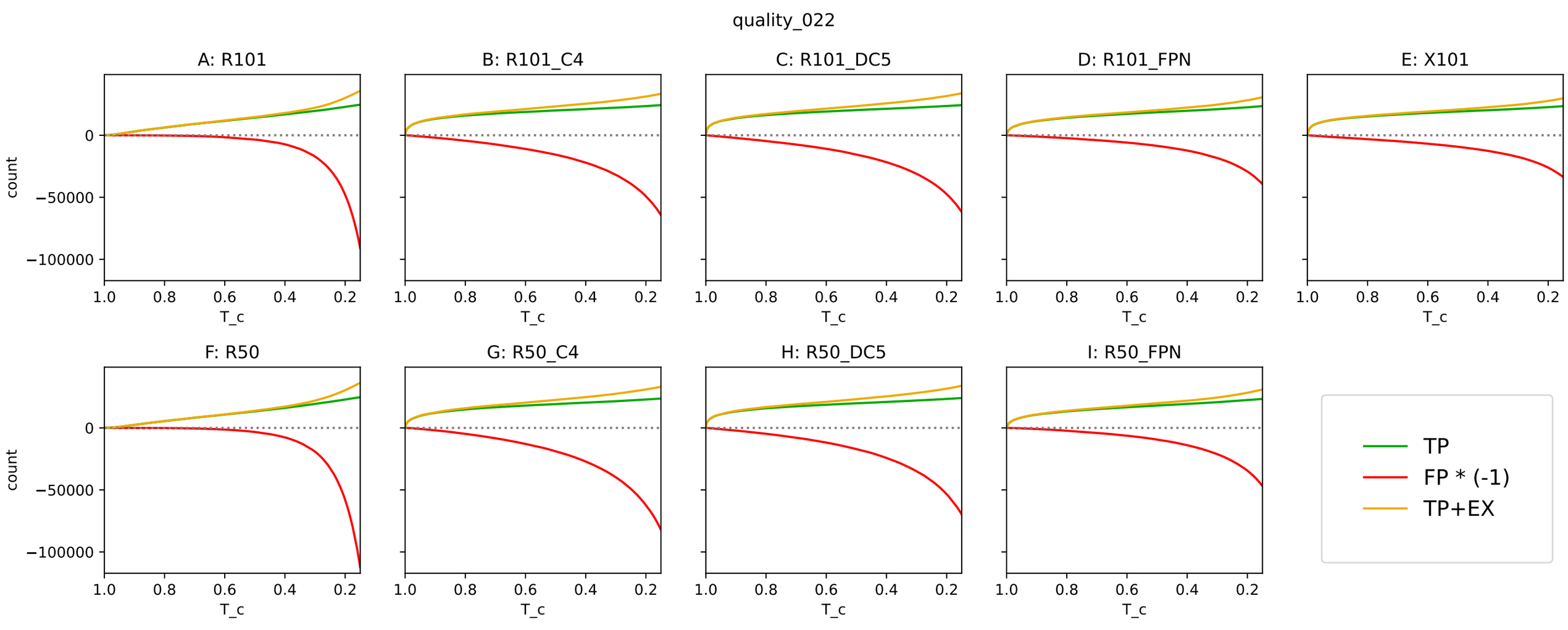

quality_027
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

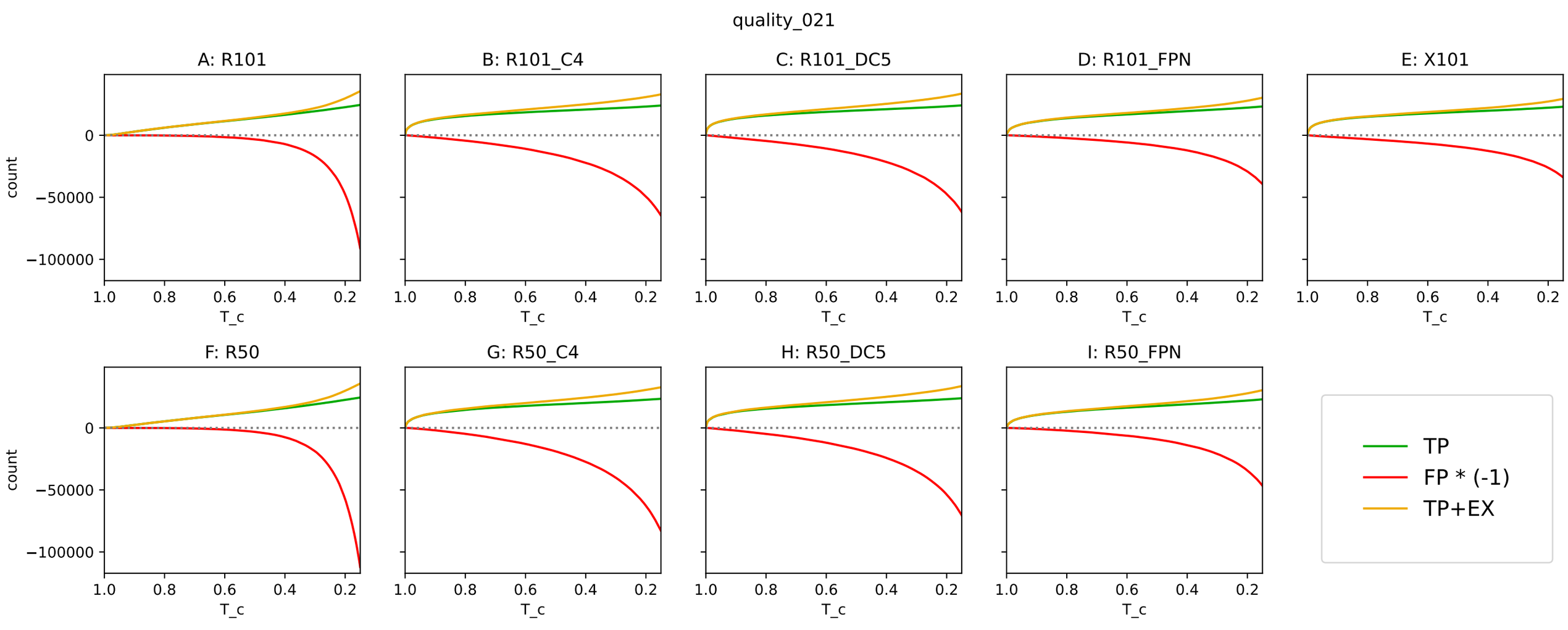

quality_026
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

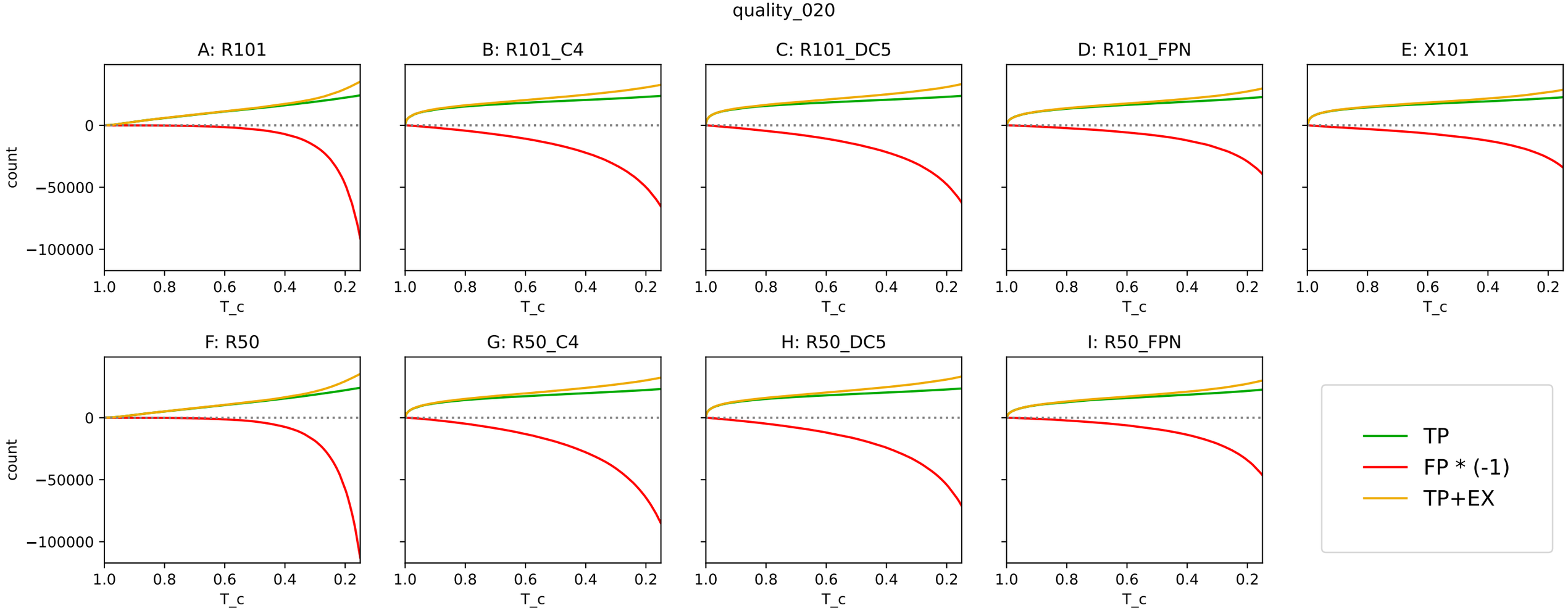

quality_025
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

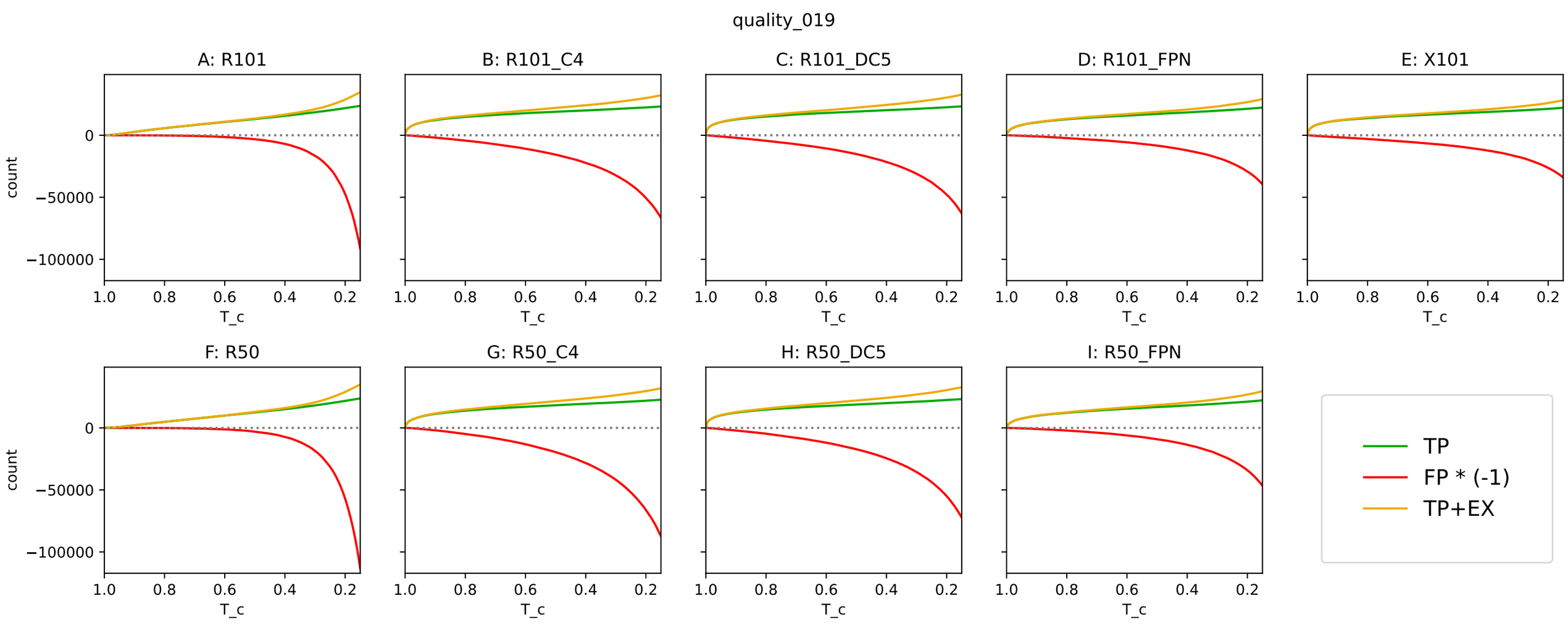

quality_024
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

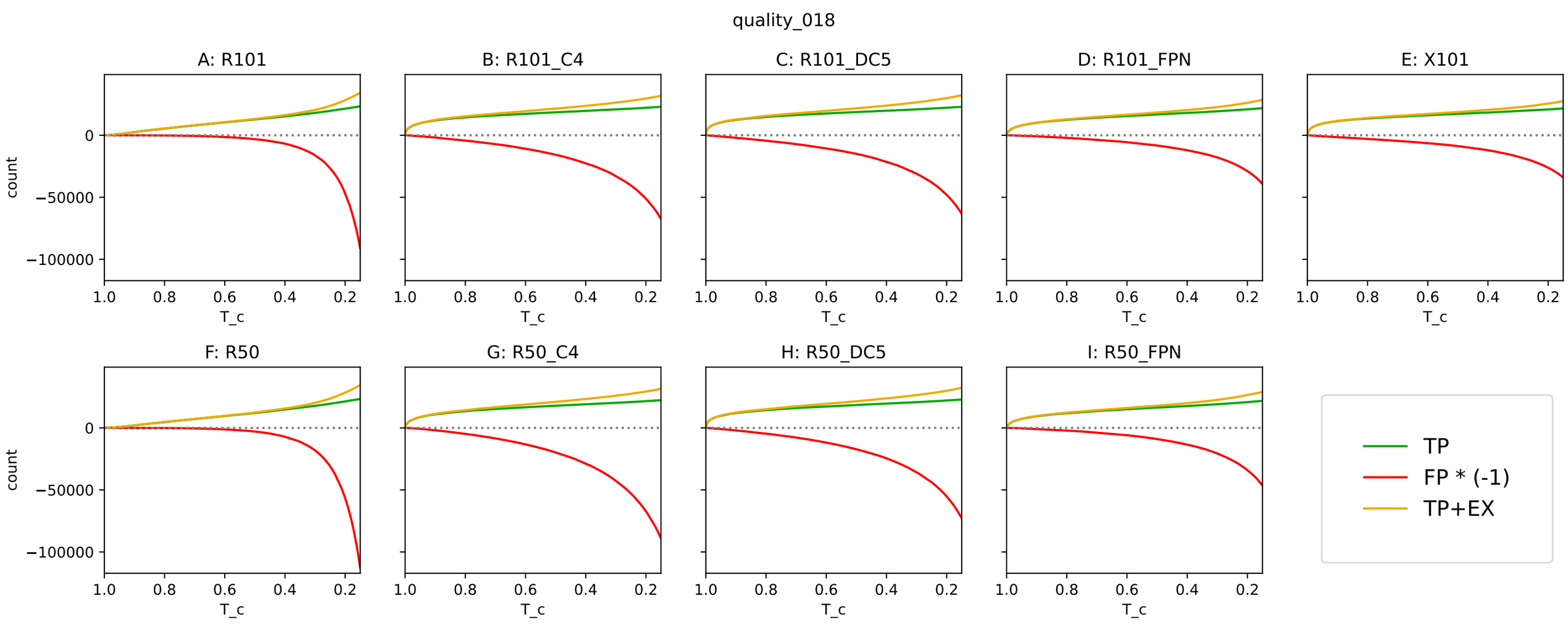

quality_023
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

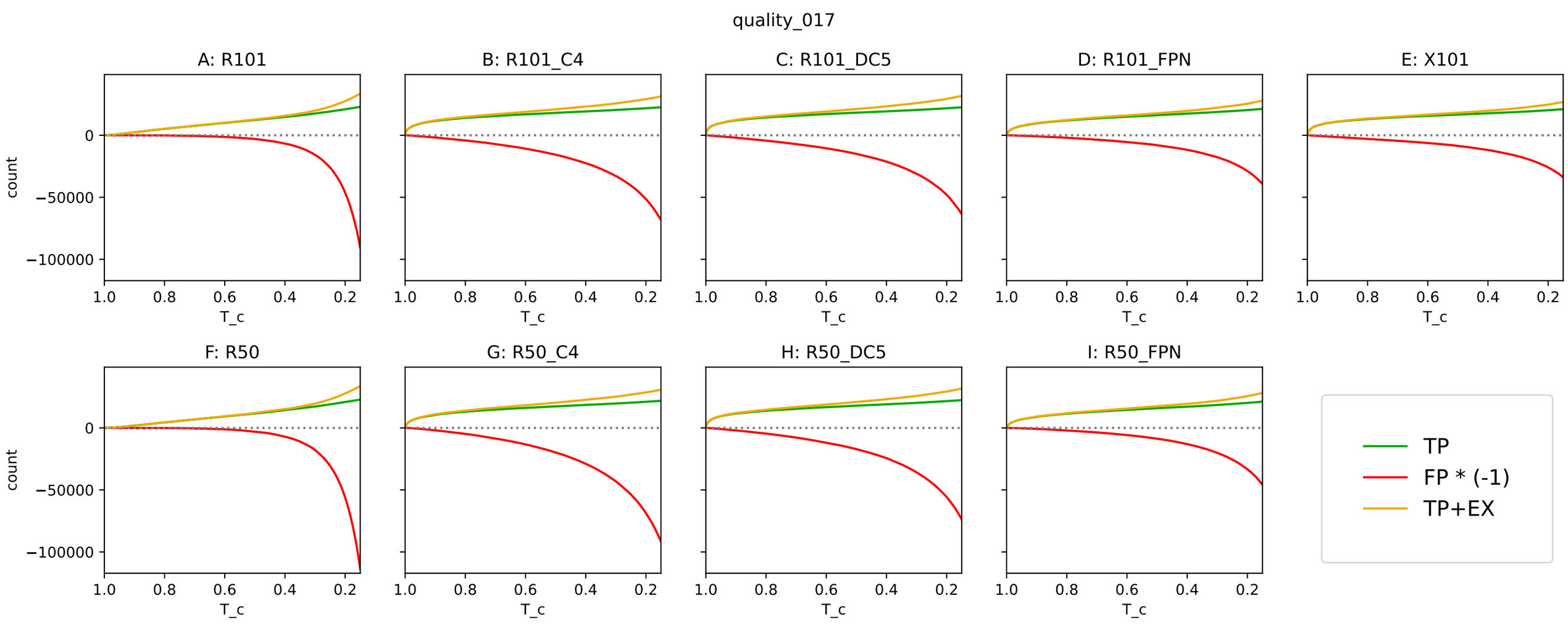

quality_022
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

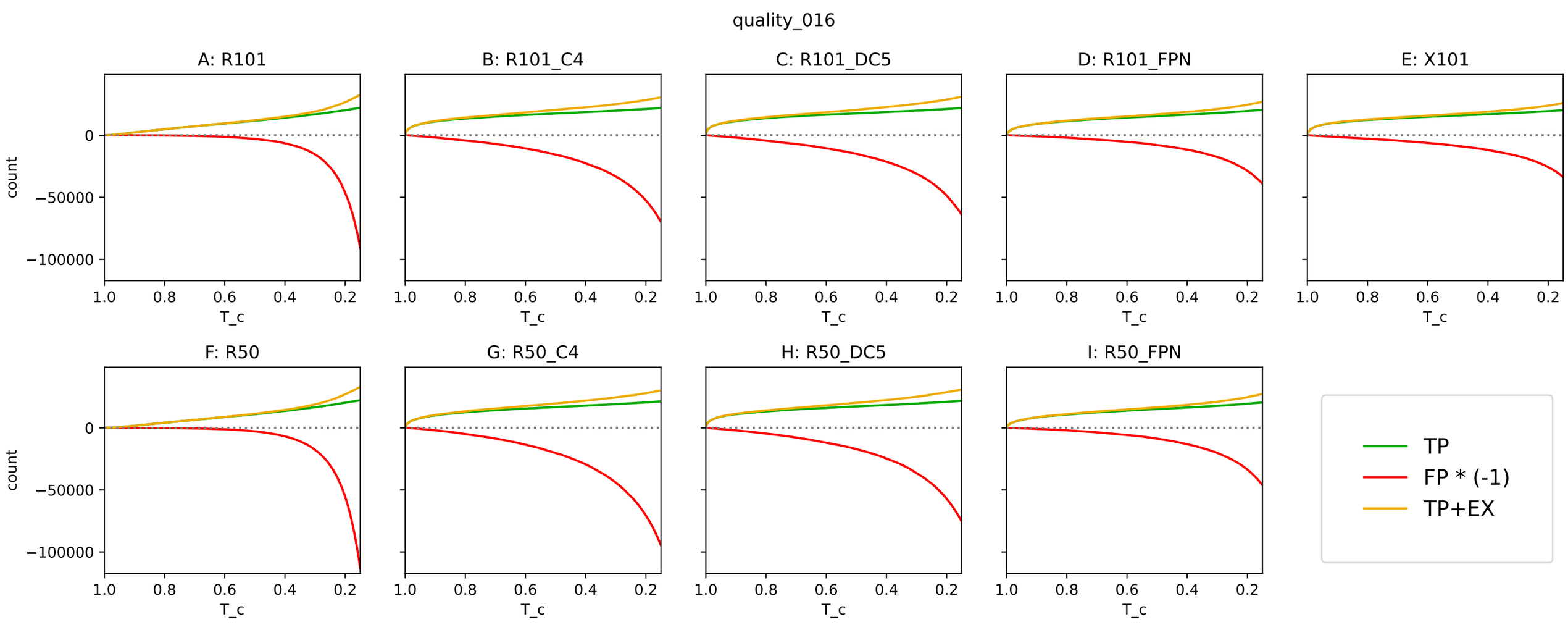

quality_021
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

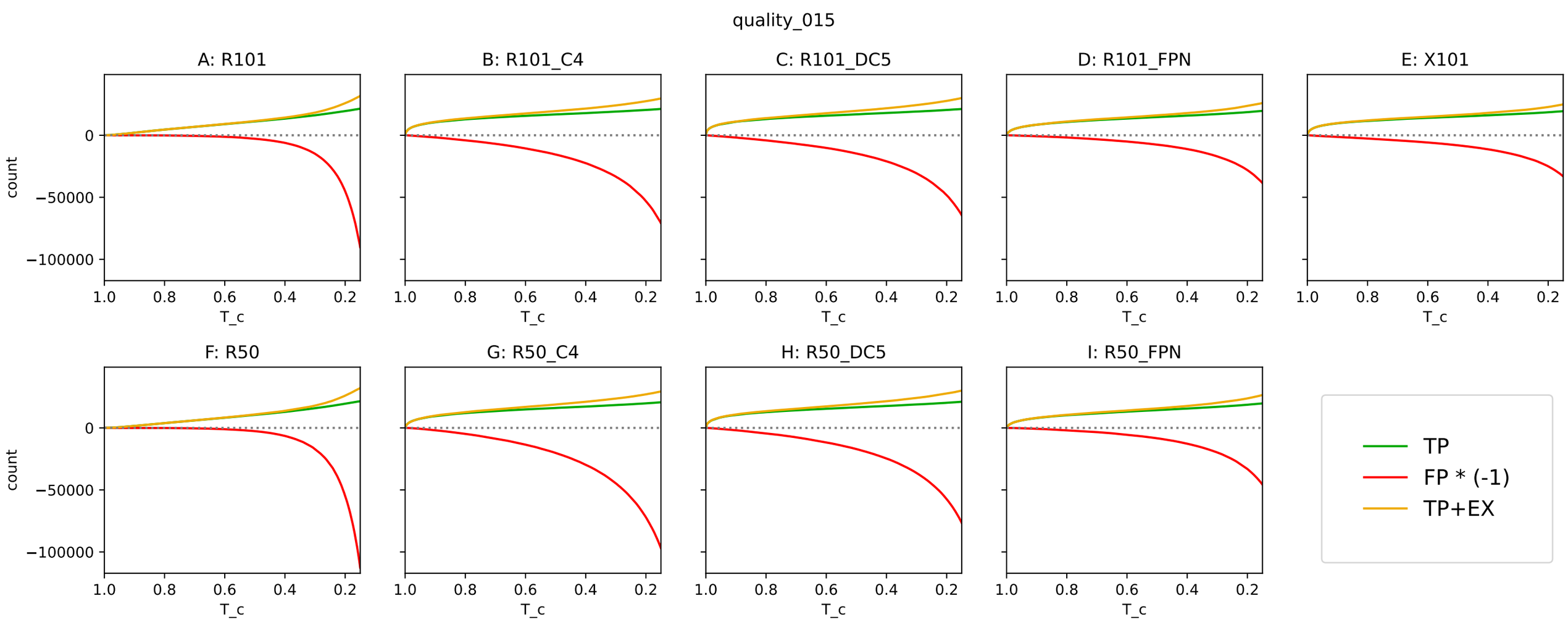

quality_020
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

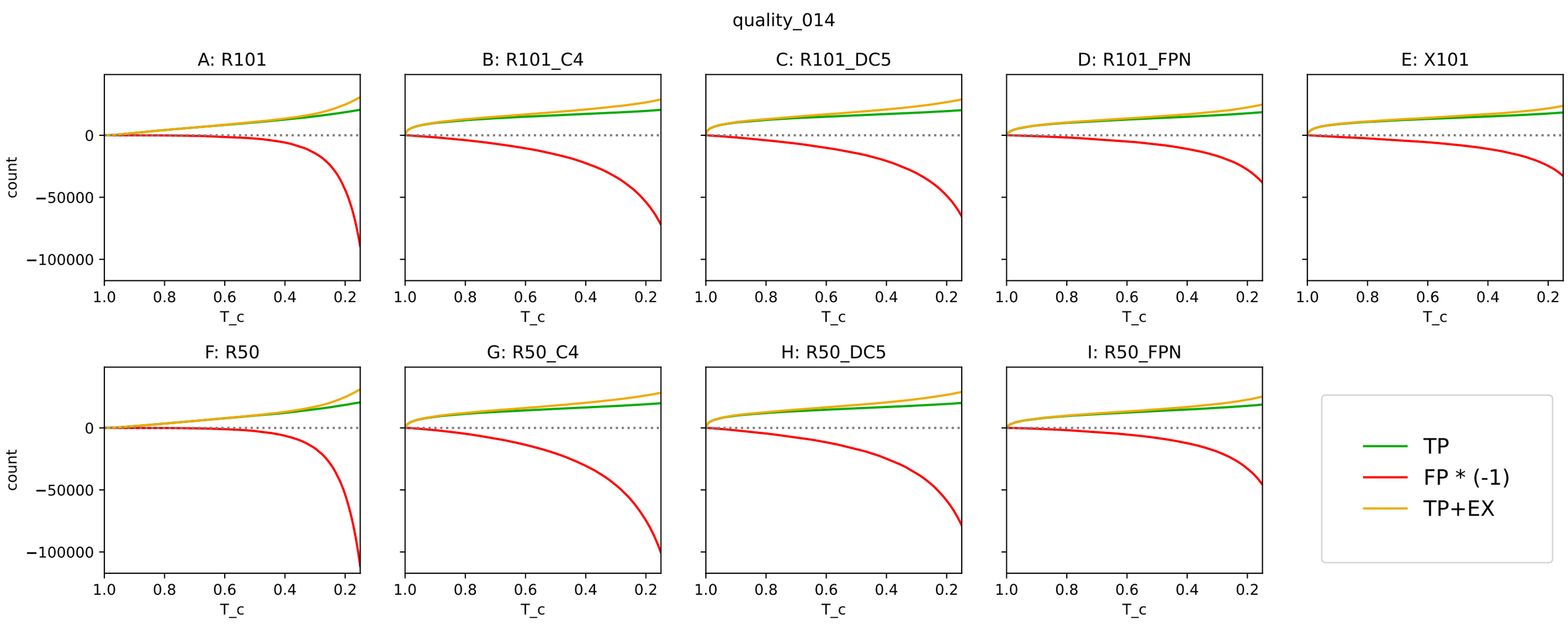

quality_019
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

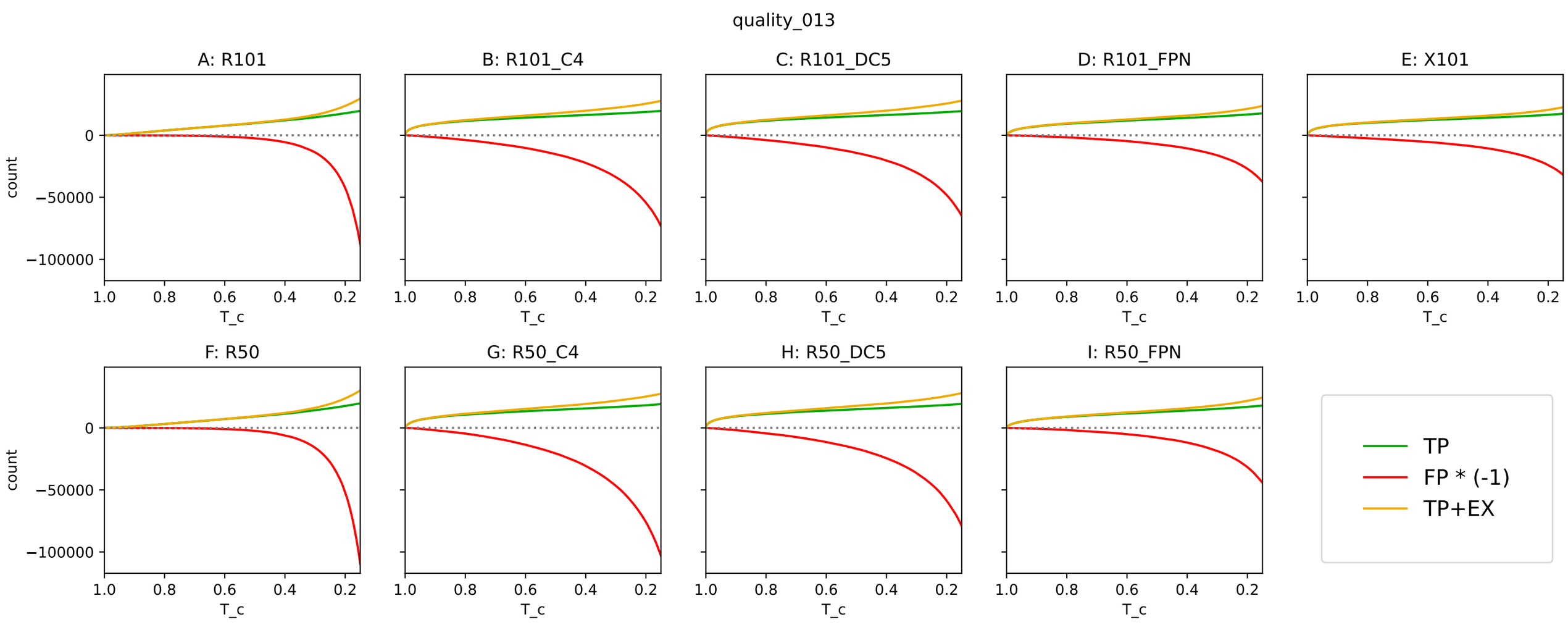

quality_018
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

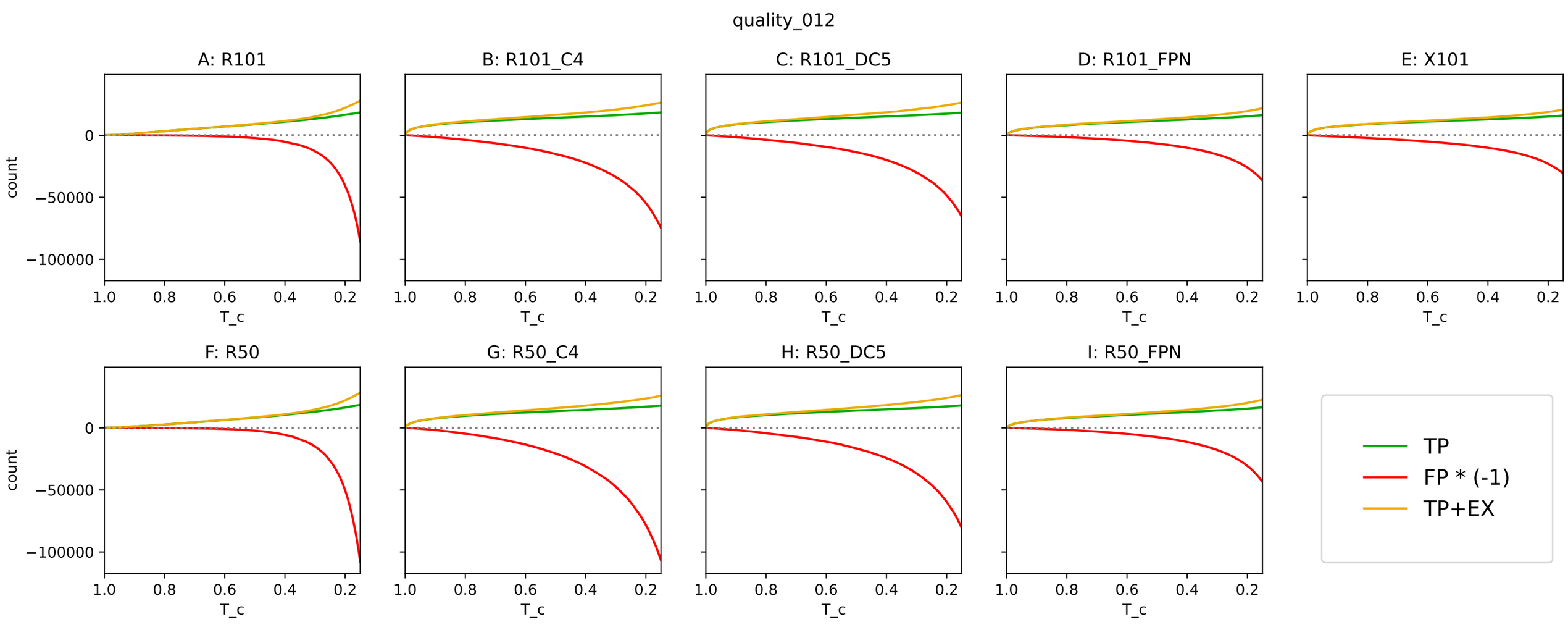

quality_017
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

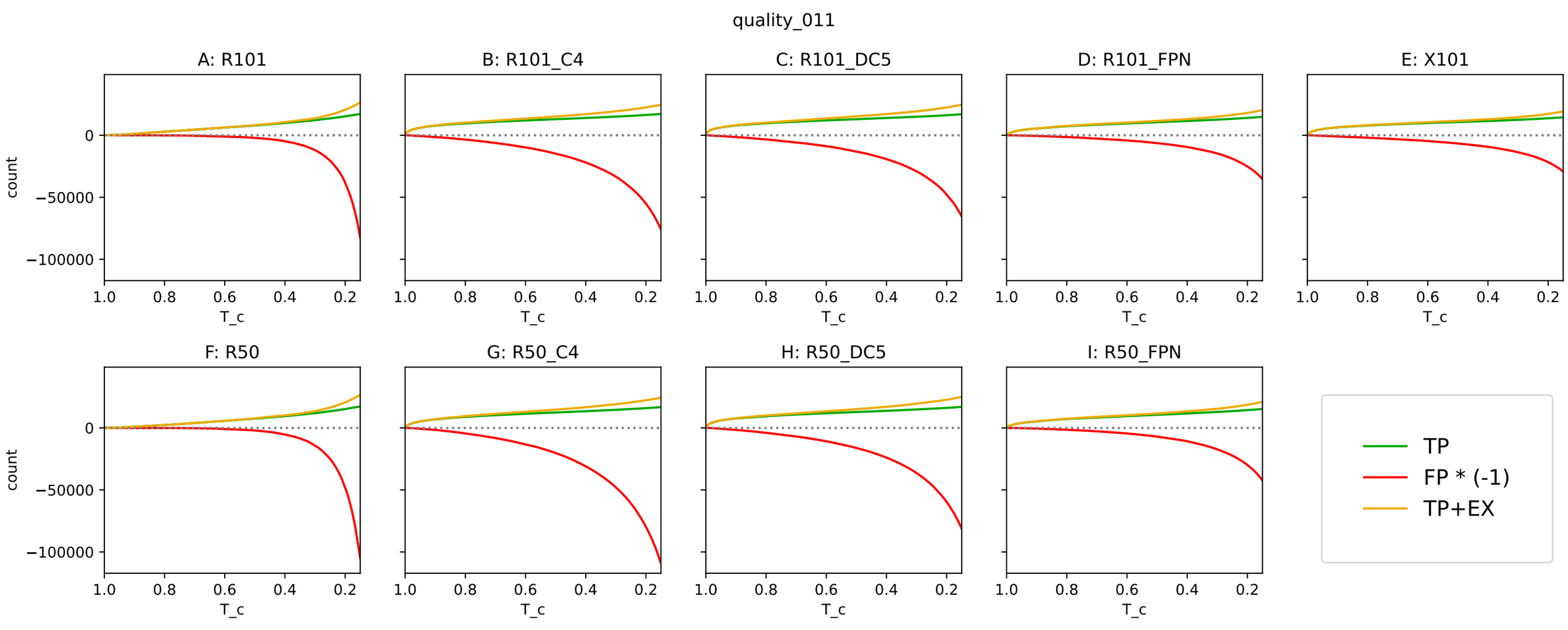

quality_016
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

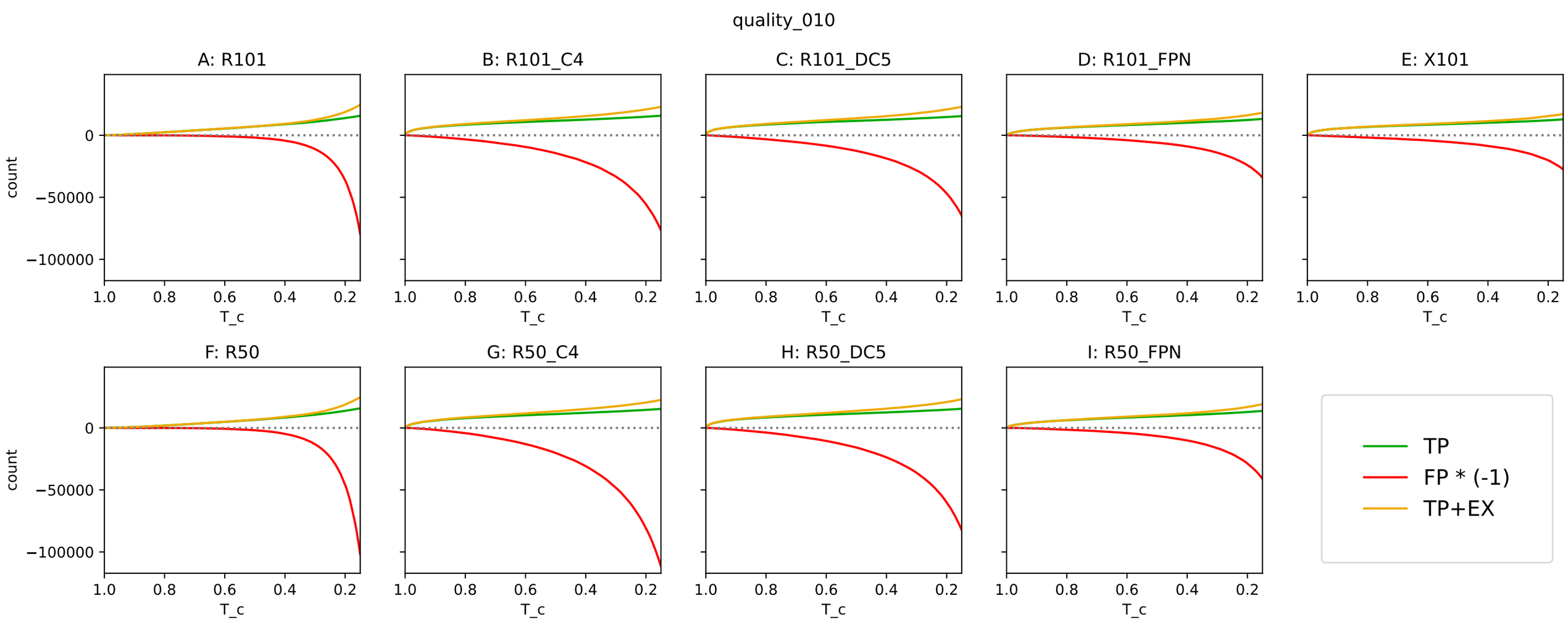

quality_015
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

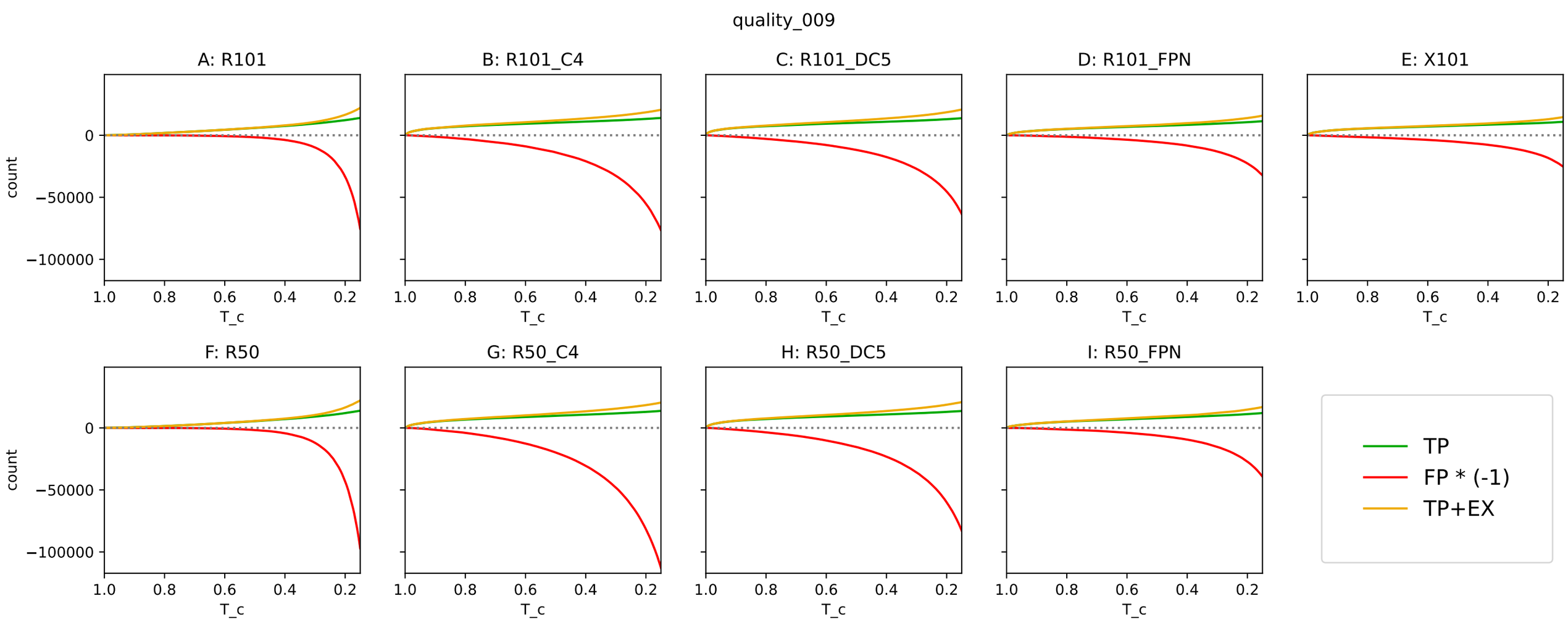

quality_014
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

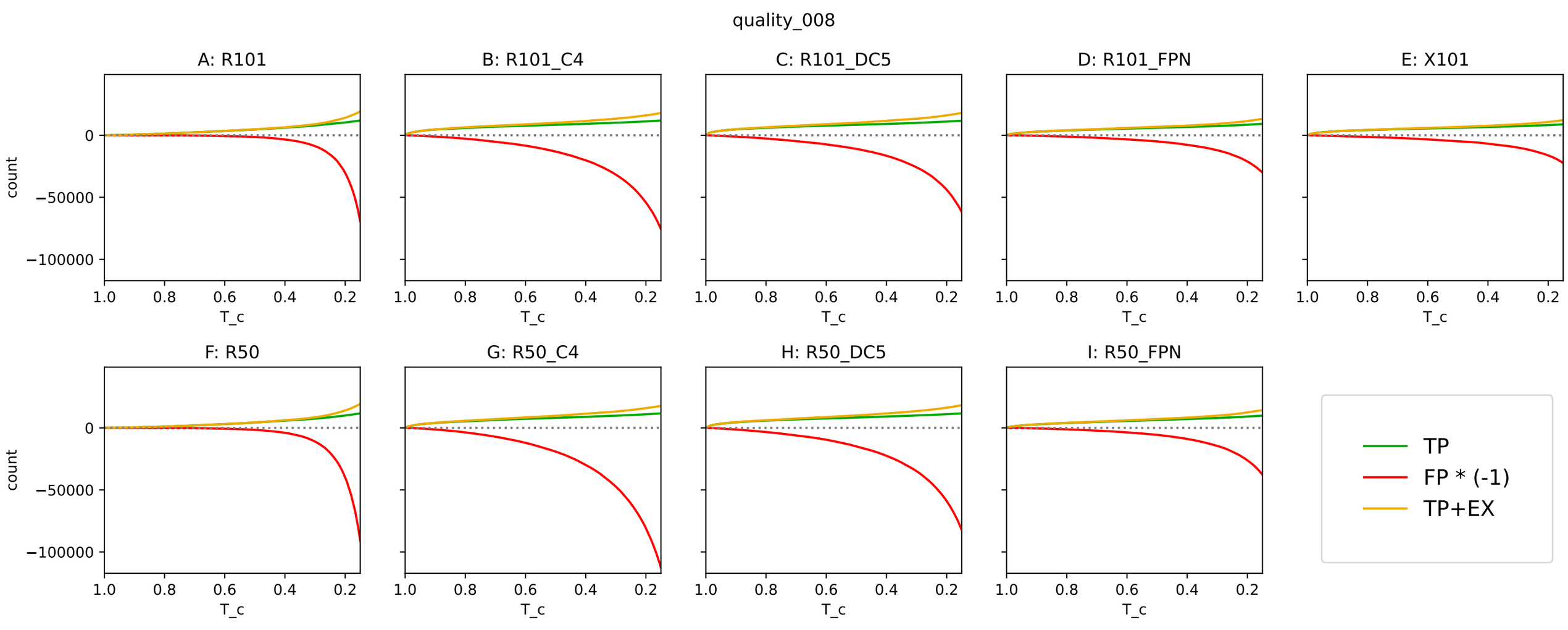

quality_013
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

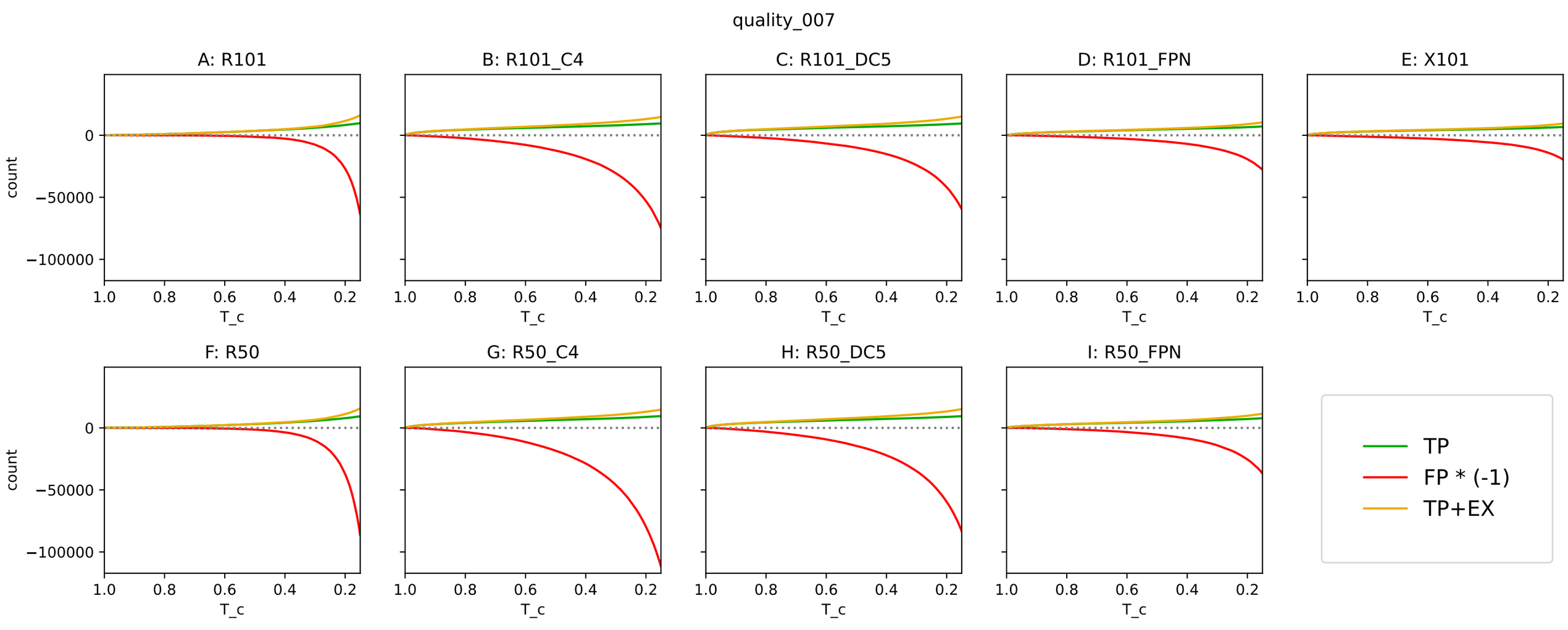

quality_012
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

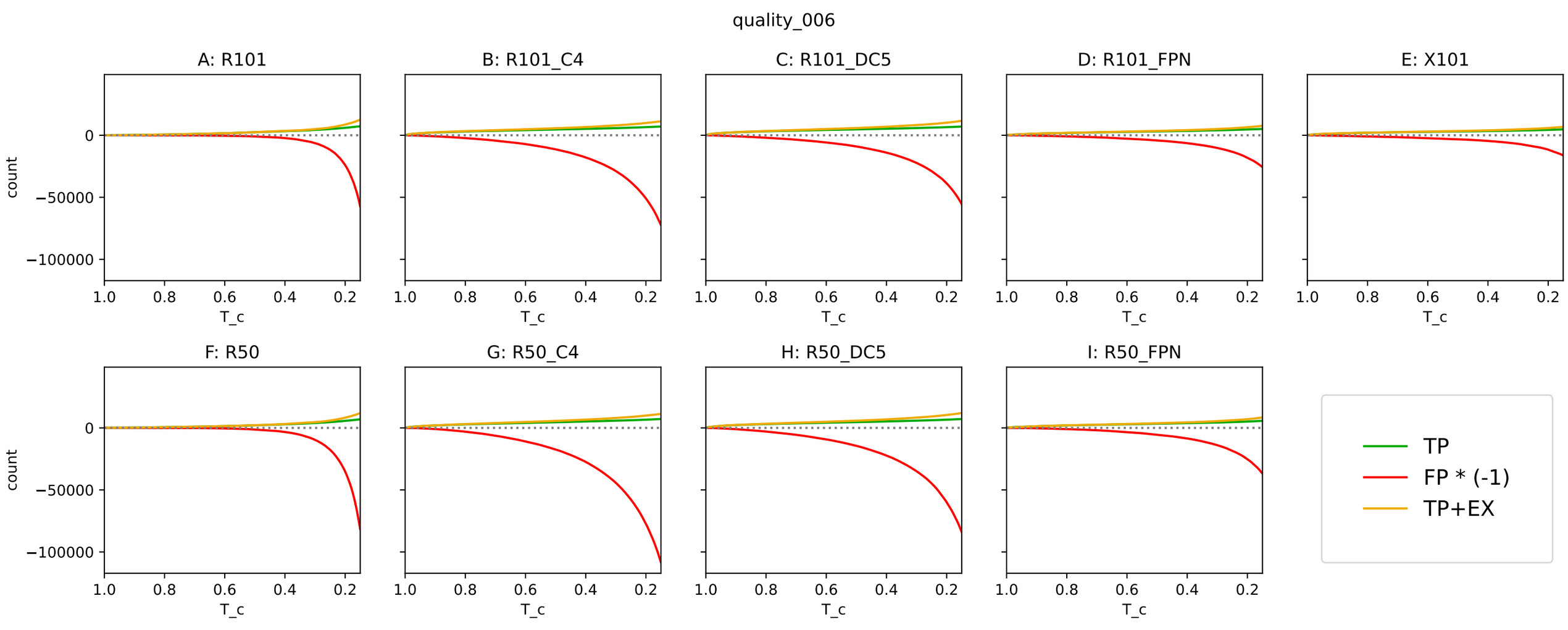

quality_011
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

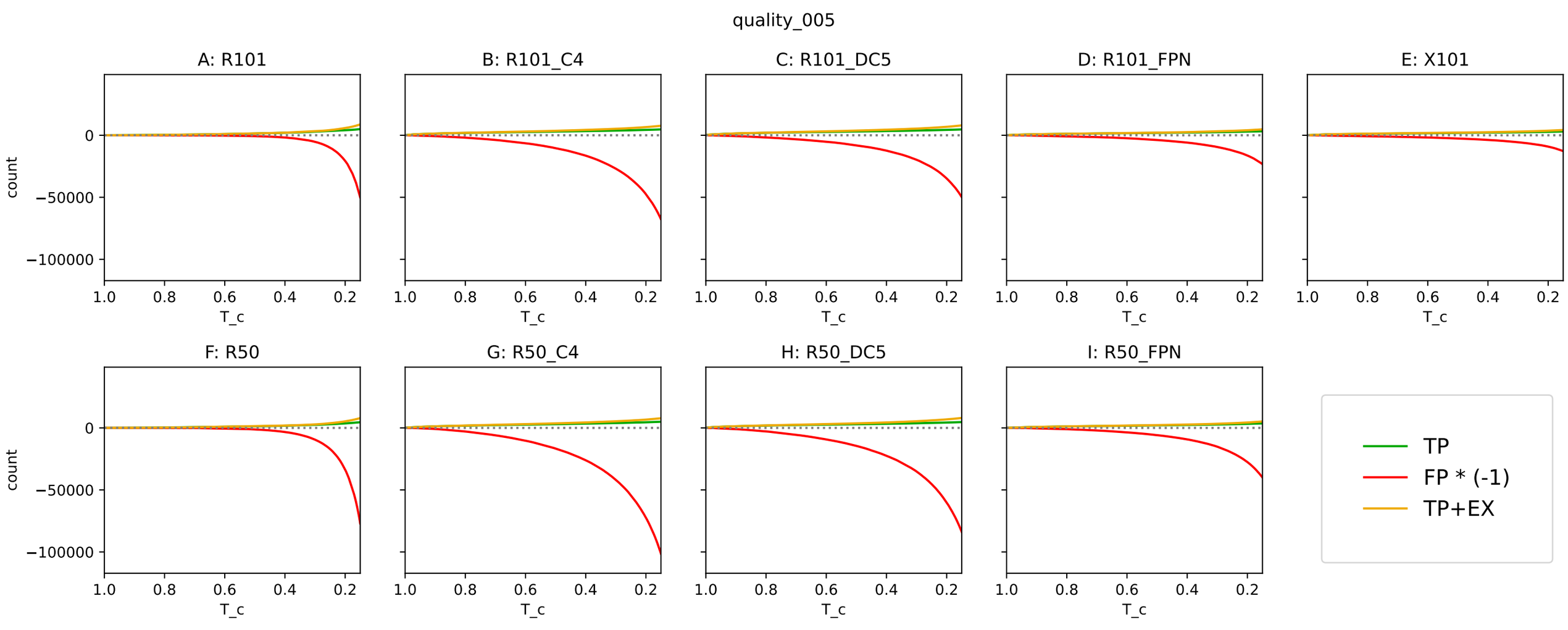

quality_010
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

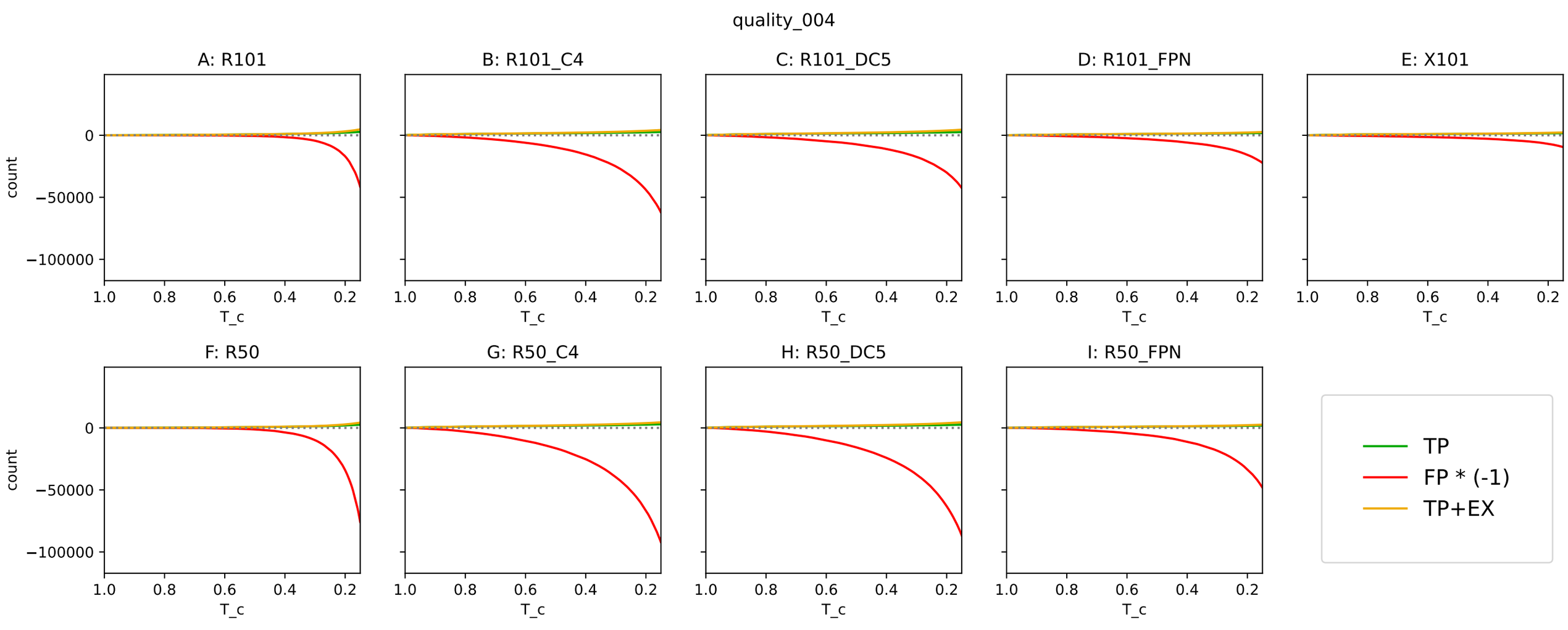

quality_009
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

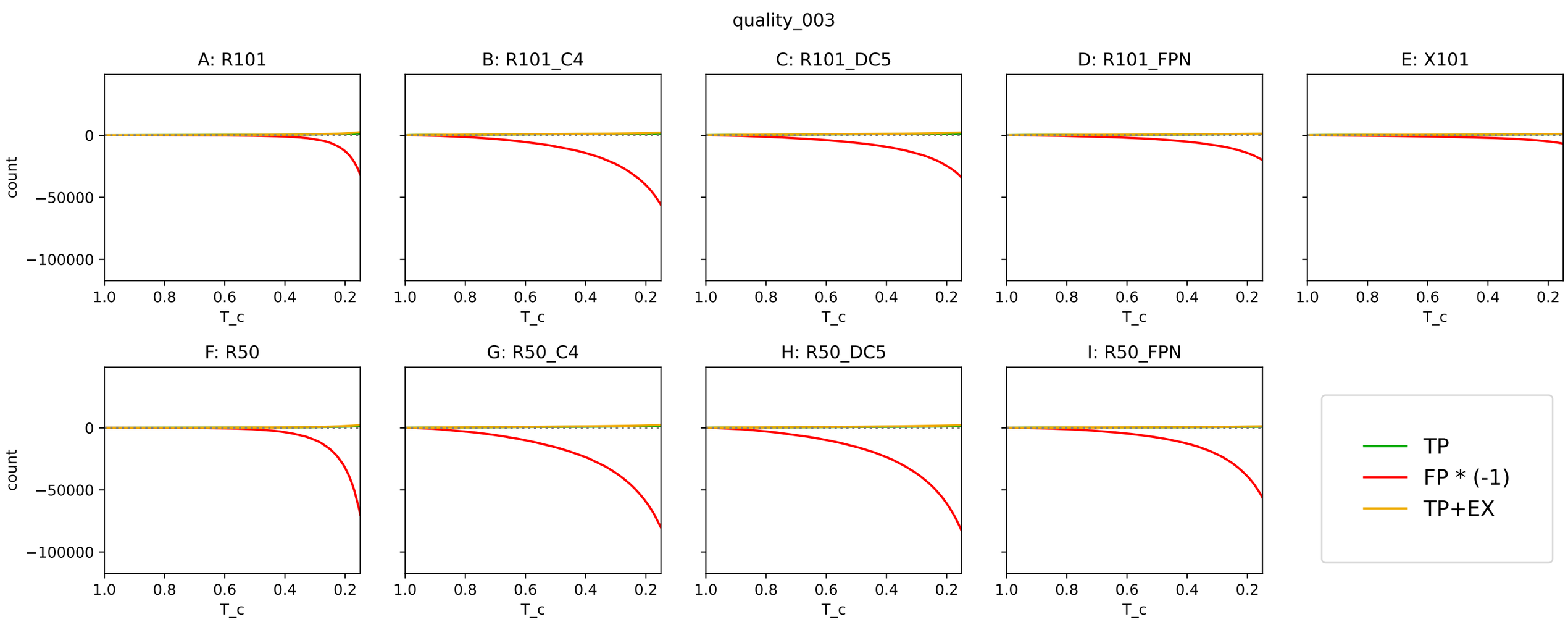

quality_008
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

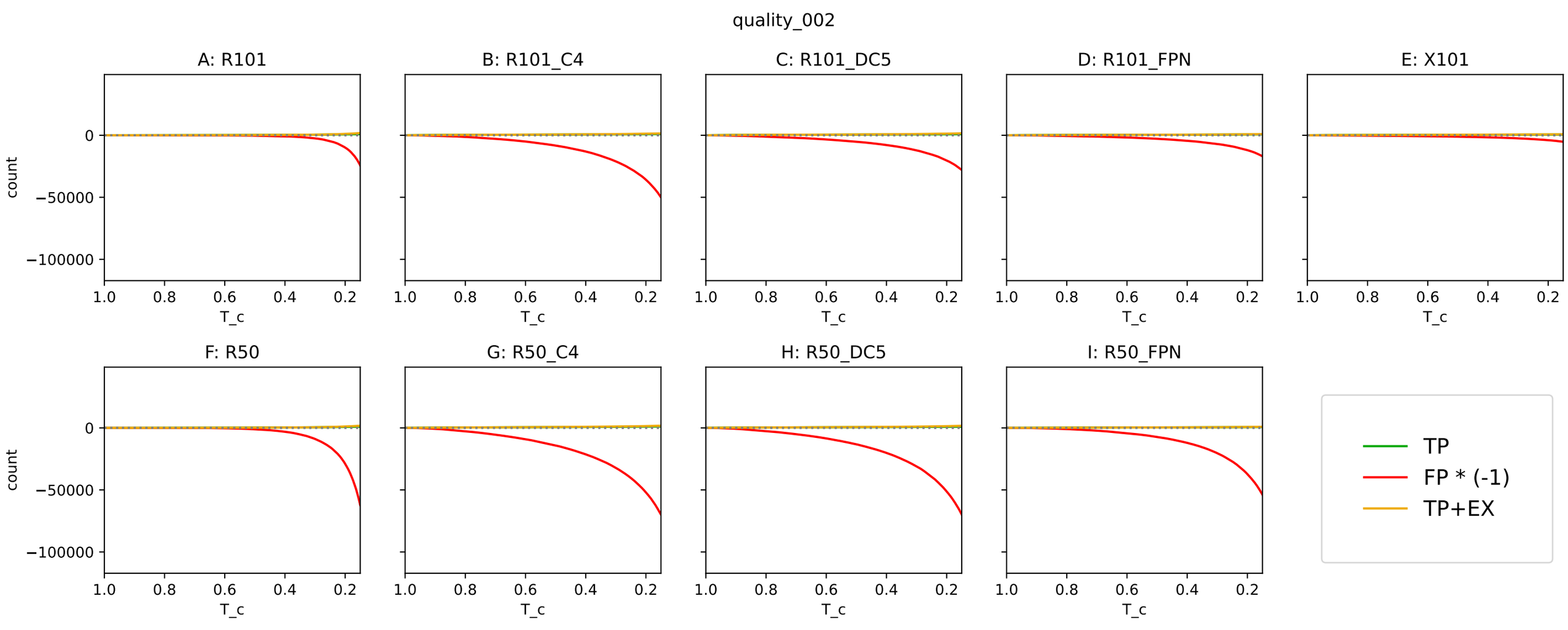

quality_007
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX

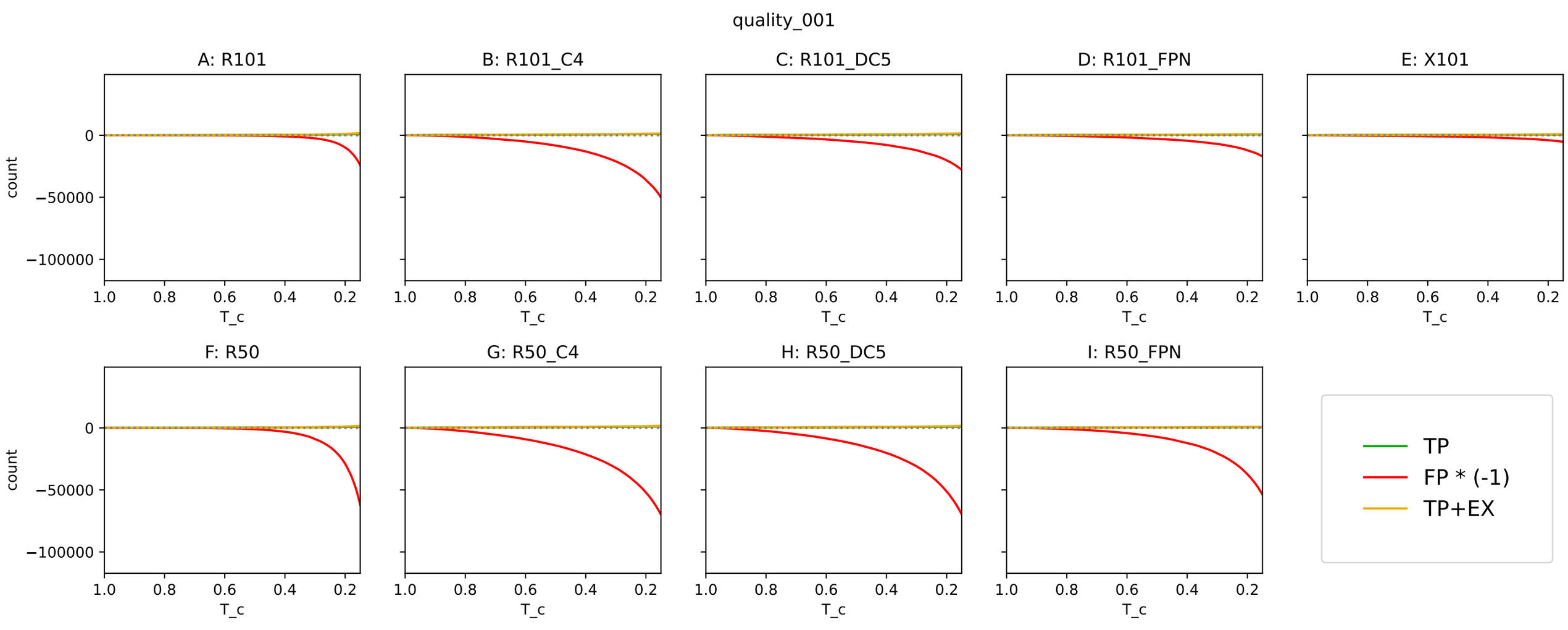

quality_006
A: R101
B: R101_C4
C: R101_DC5
D: R101_FPN
E: X101
F: R50
G: R50_C4
H: R50_DC5
I: R50_FPN
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


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
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


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
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


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
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


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
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX


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
count
0
−50000
−100000
1.0
0.8
0.6
0.4
0.2
T_c
TP
FP * (-1)
TP+EX