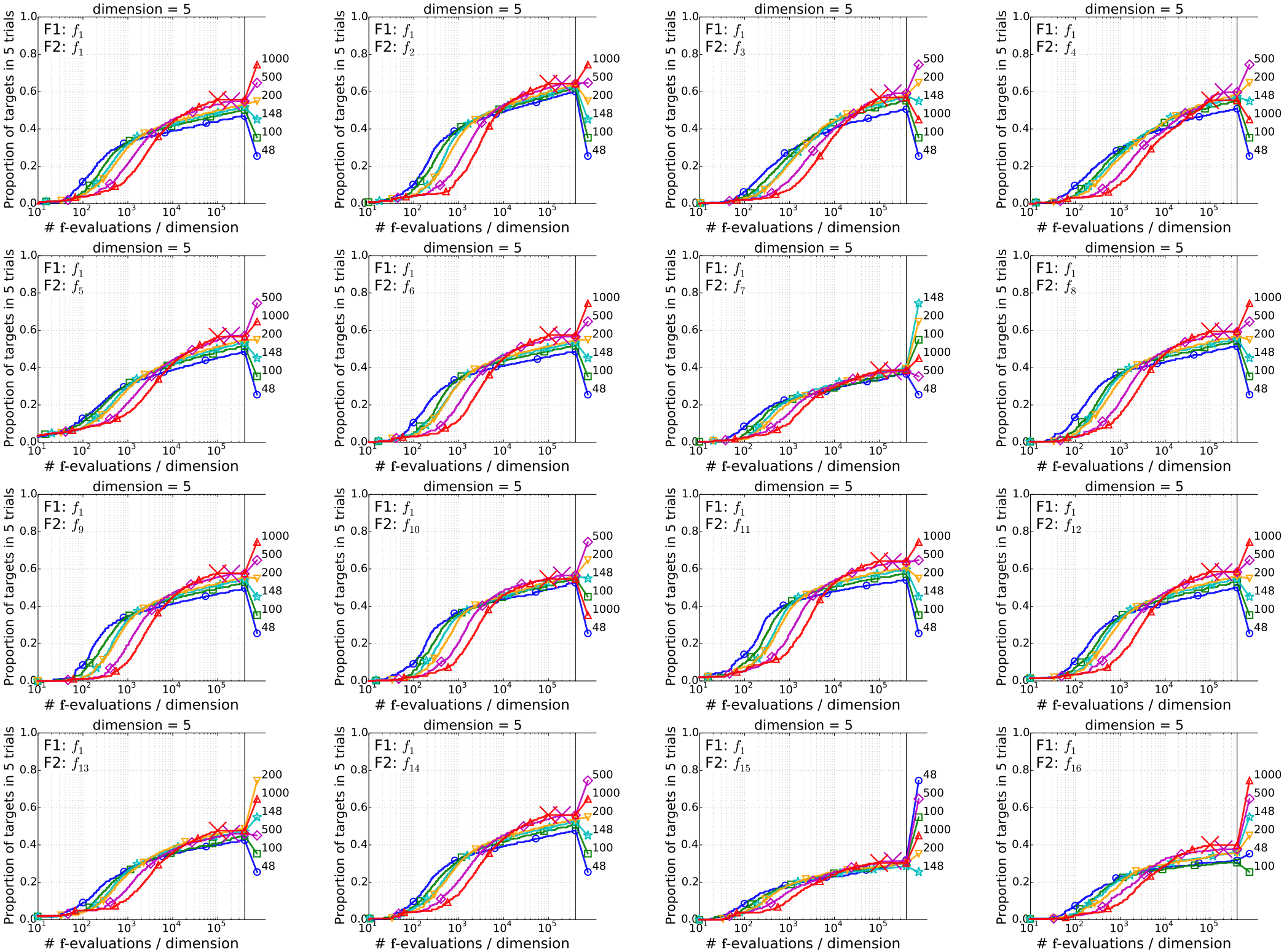
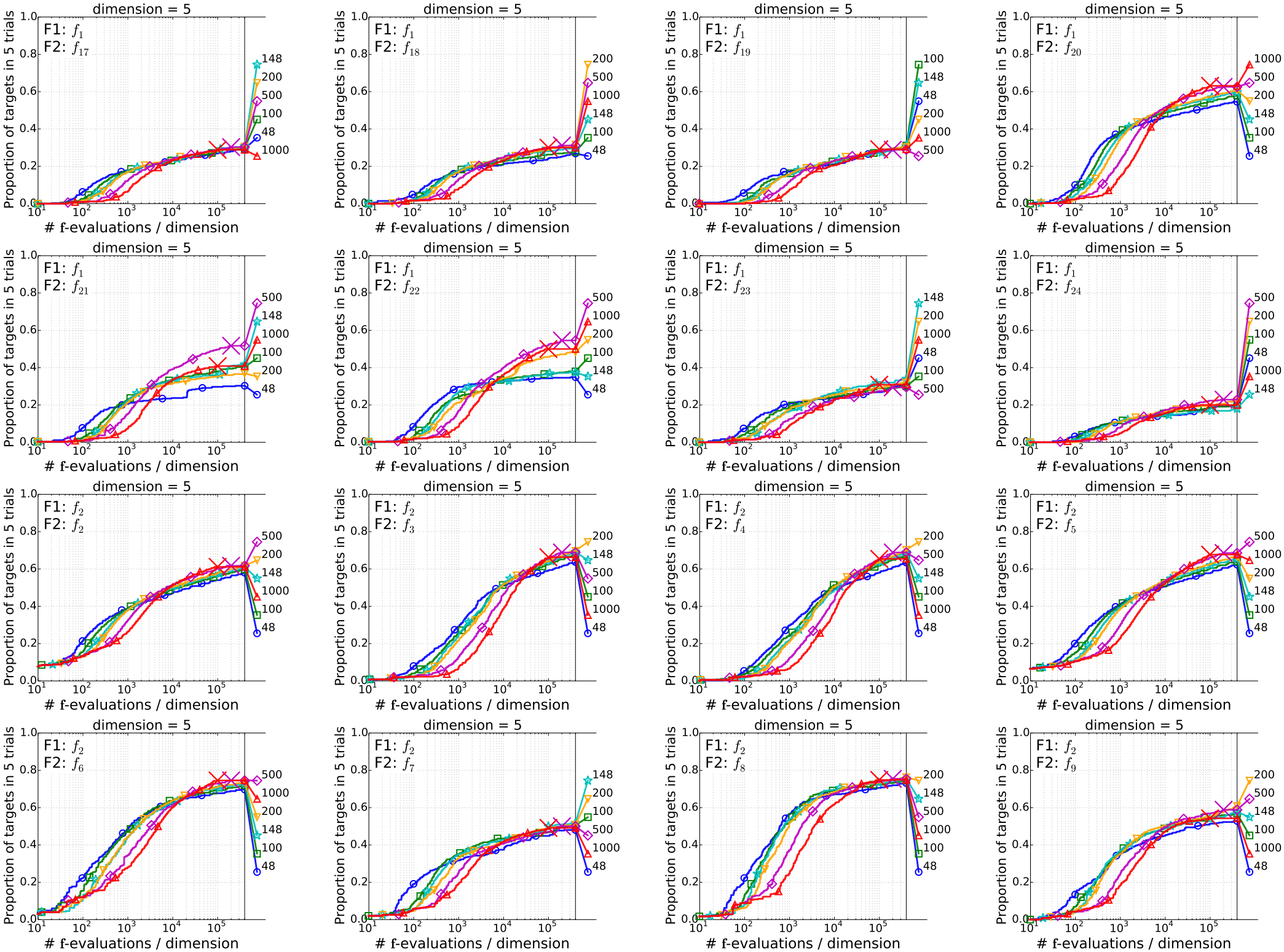
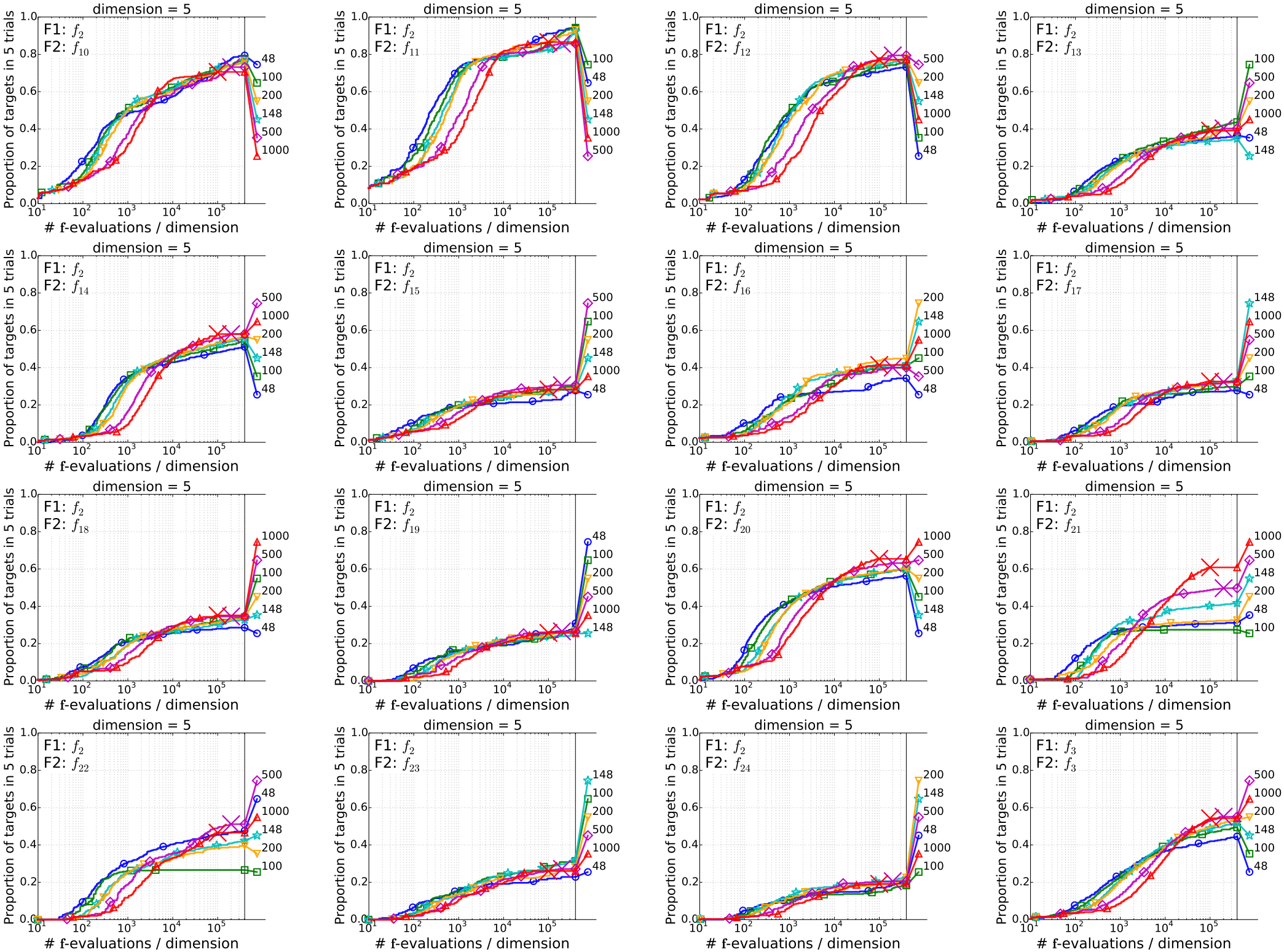
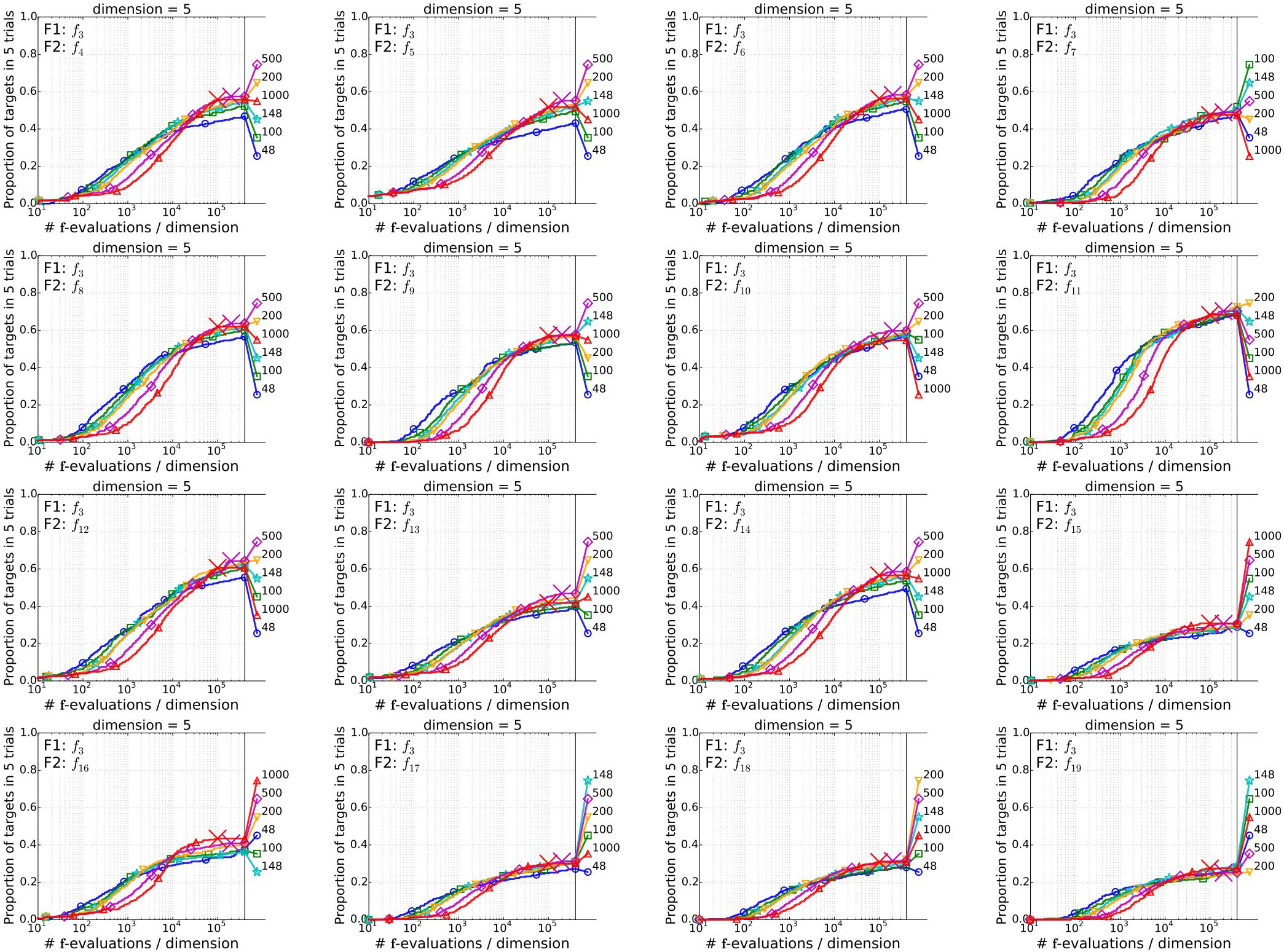
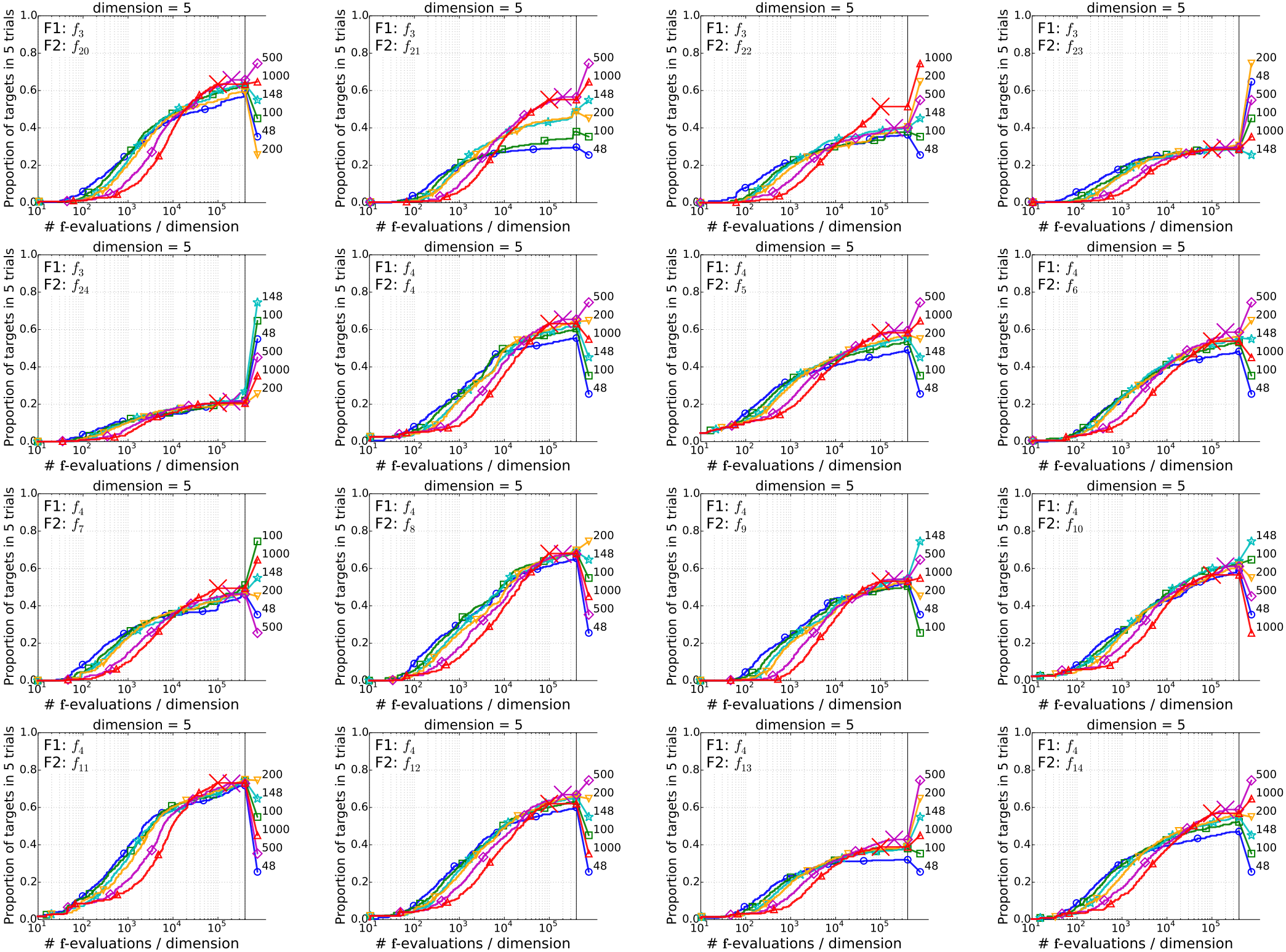
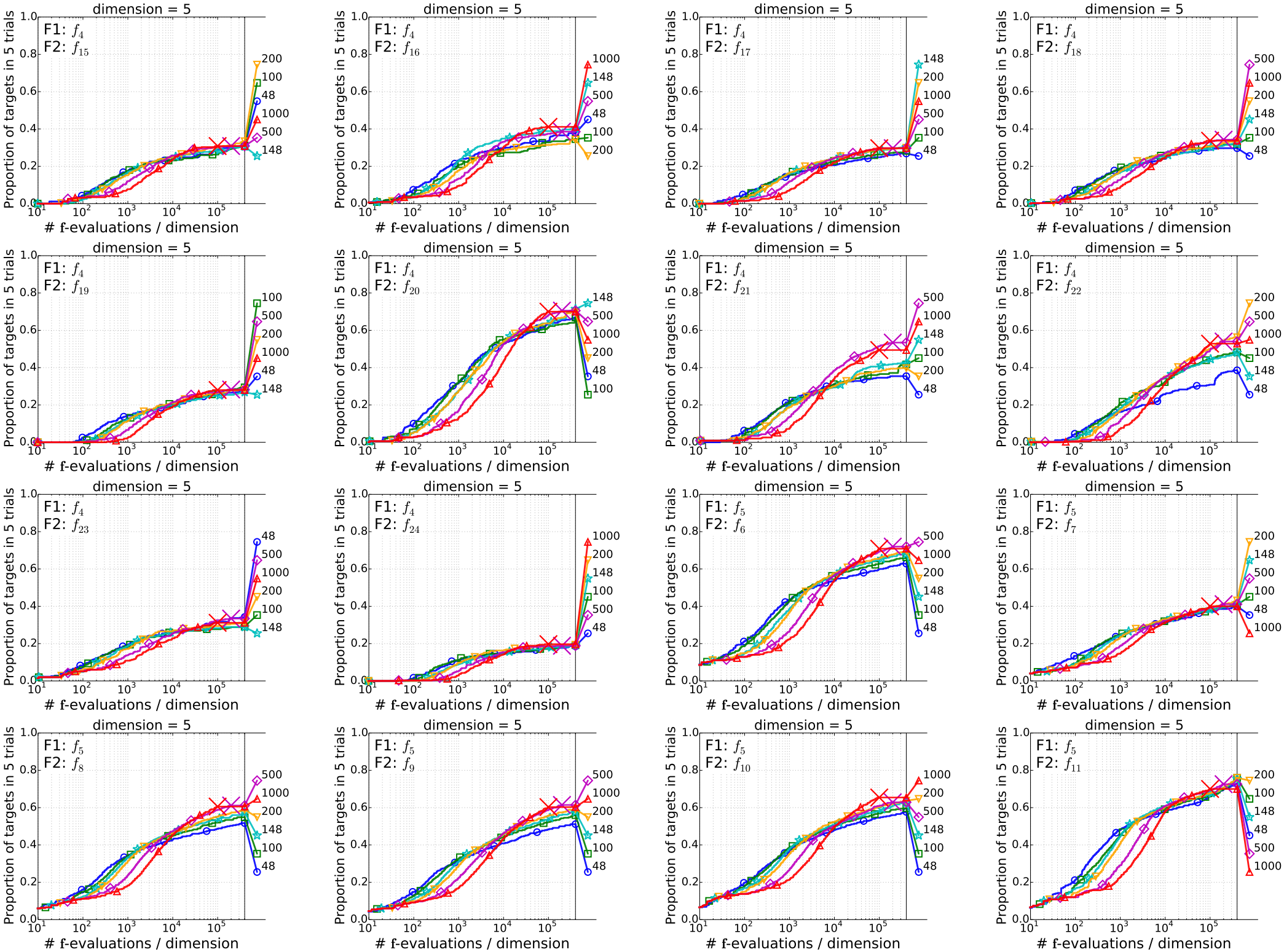

dimension = 5
F1: f_1
F2: f_1
F2: f_2
F2: f_3
F2: f_4
F2: f_5
F2: f_6
F2: f_7
F2: f_8
F2: f_9
F2: f_{10}
F2: f_{11}
F2: f_{12}
F2: f_{13}
F2: f_{14}
F2: f_{15}
F2: f_{16}
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000

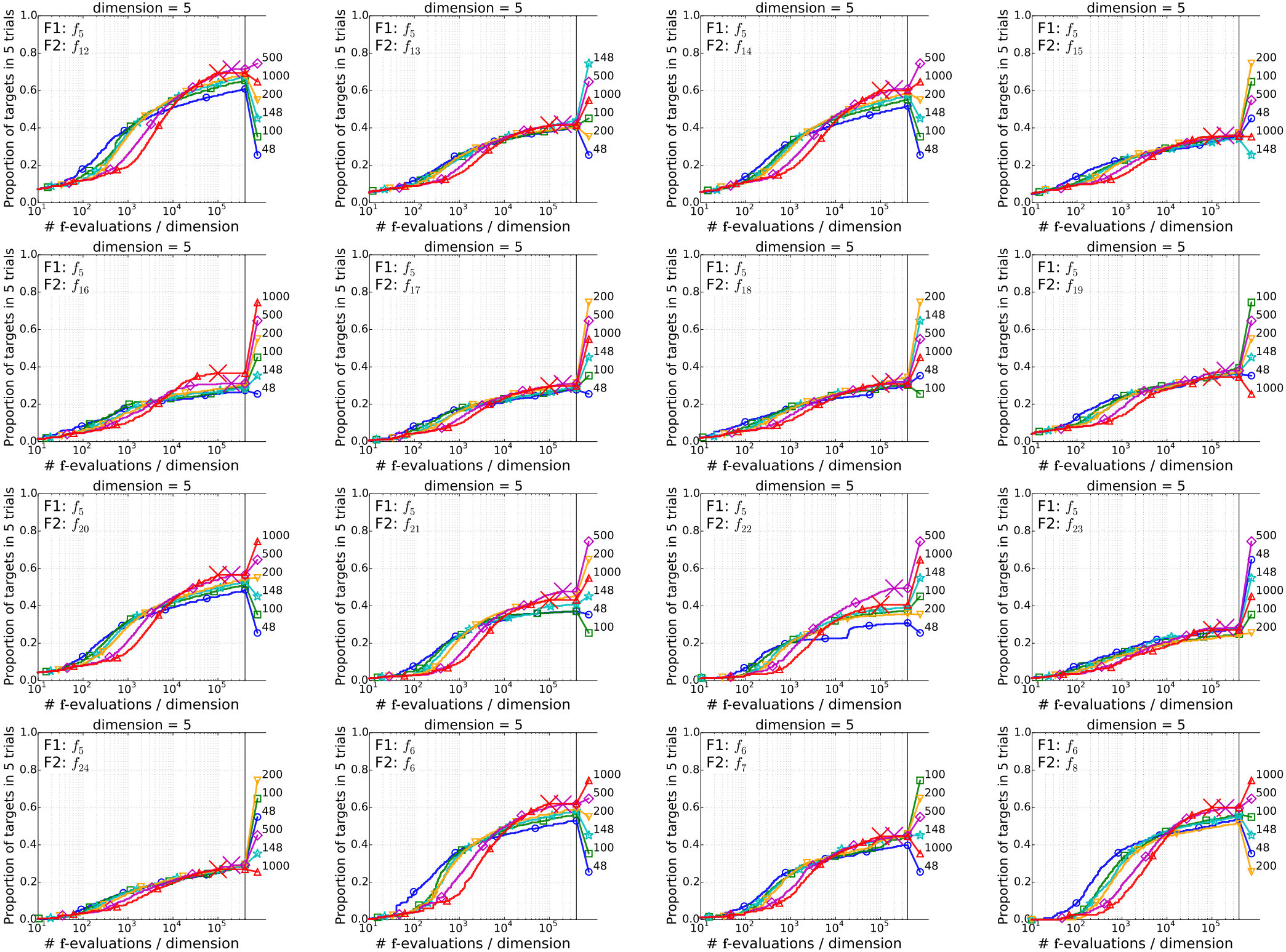

dimension = 5
F1: f_1
F2: f_{17}
F2: f_{18}
F2: f_{19}
F2: f_{20}
F2: f_{21}
F2: f_{22}
F2: f_{23}
F2: f_{24}
F1: f_2
F2: f_2
F2: f_3
F2: f_4
F2: f_5
F2: f_6
F2: f_7
F2: f_8
F2: f_9
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000

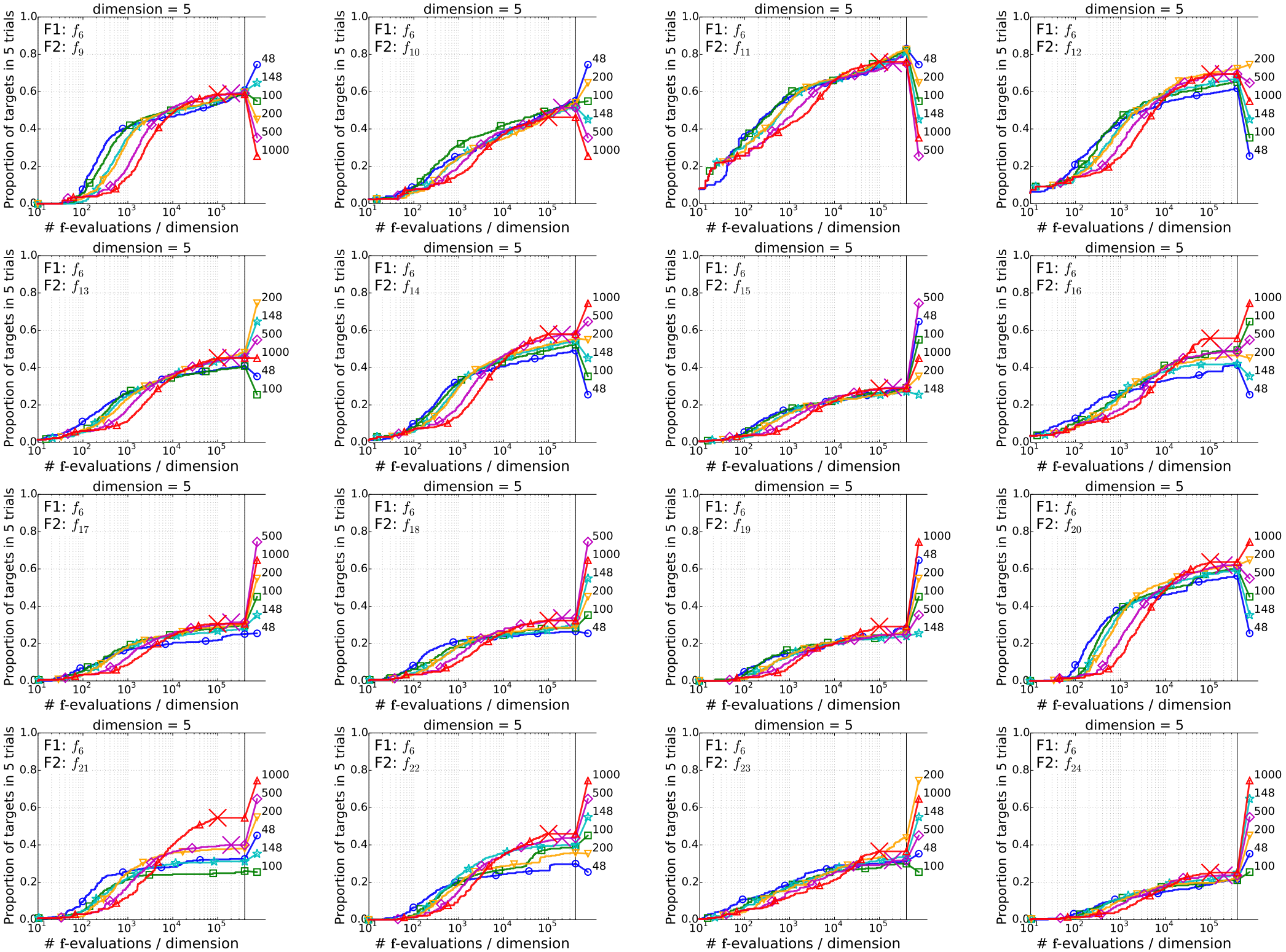

dimension = 5
F1: f_2
F2: f_{10}
48 100 200 148 500 1000
F2: f_{11}
100 48 200 148 1000 500
F2: f_{12}
500 200 148 1000 100 48
F2: f_{13}
100 500 200 1000 48 148
F2: f_{14}
500 1000 200 148 100 48
F2: f_{15}
500 100 200 148 1000 48
F2: f_{16}
200 148 1000 100 500 48
F2: f_{17}
148 1000 500 200 100 48
F2: f_{18}
1000 500 100 200 148 48
F2: f_{19}
48 100 200 500 1000 148
F2: f_{20}
1000 500 200 100 148 48
F2: f_{21}
1000 500 148 200 48 100
F2: f_{22}
500 48 1000 148 200 100
F2: f_{23}
148 100 200 500 1000 48
F2: f_{24}
200 148 500 48 1000 100
F1: f_3
F2: f_3
500 1000 200 148 100 48
Proportion of targets in 5 trials
f-evaluations / dimension

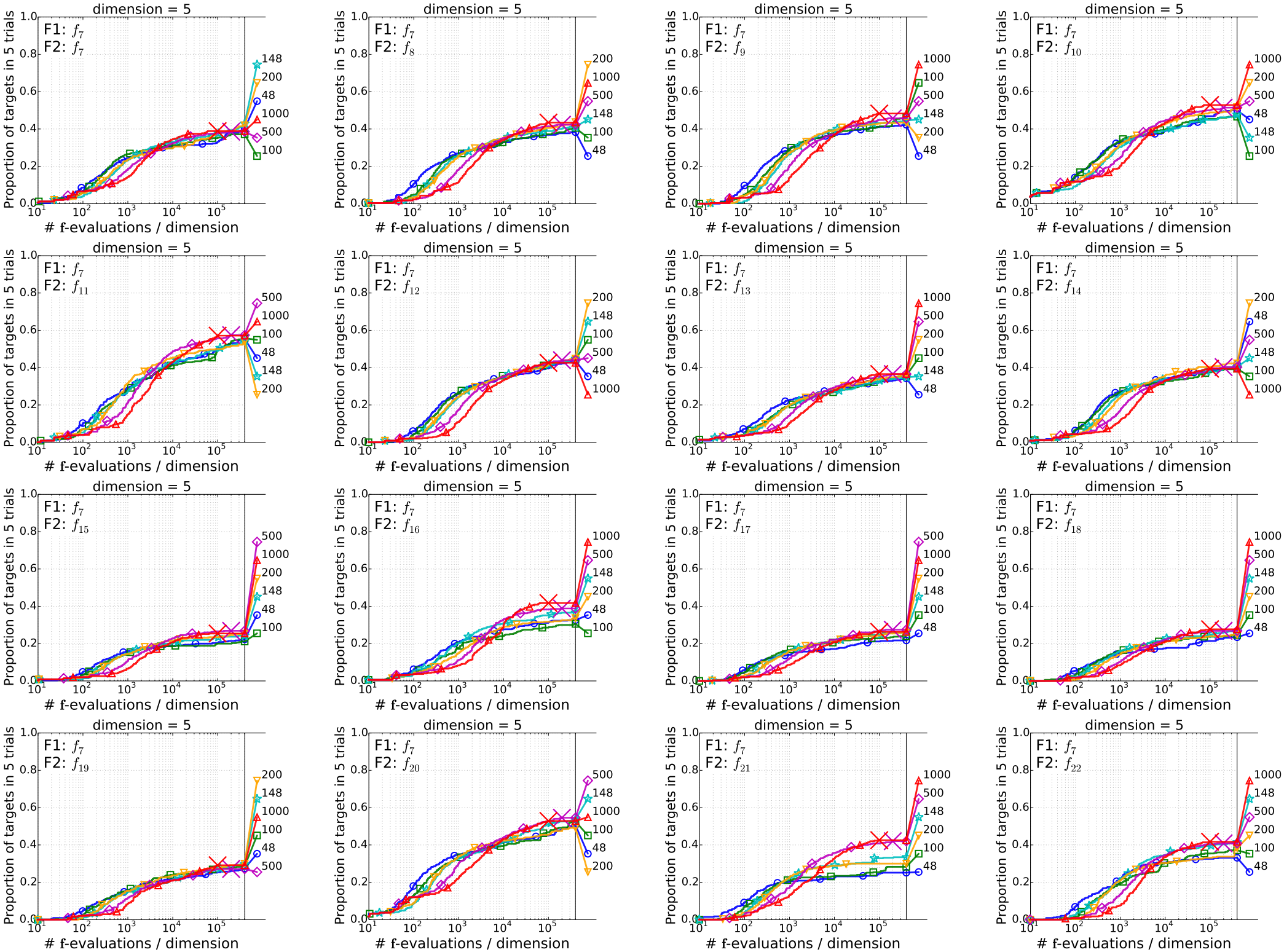

dimension = 5
F1: f_3
F2: f_4
F2: f_5
F2: f_6
F2: f_7
F2: f_8
F2: f_9
F2: f_{10}
F2: f_{11}
F2: f_{12}
F2: f_{13}
F2: f_{14}
F2: f_{15}
F2: f_{16}
F2: f_{17}
F2: f_{18}
F2: f_{19}
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000

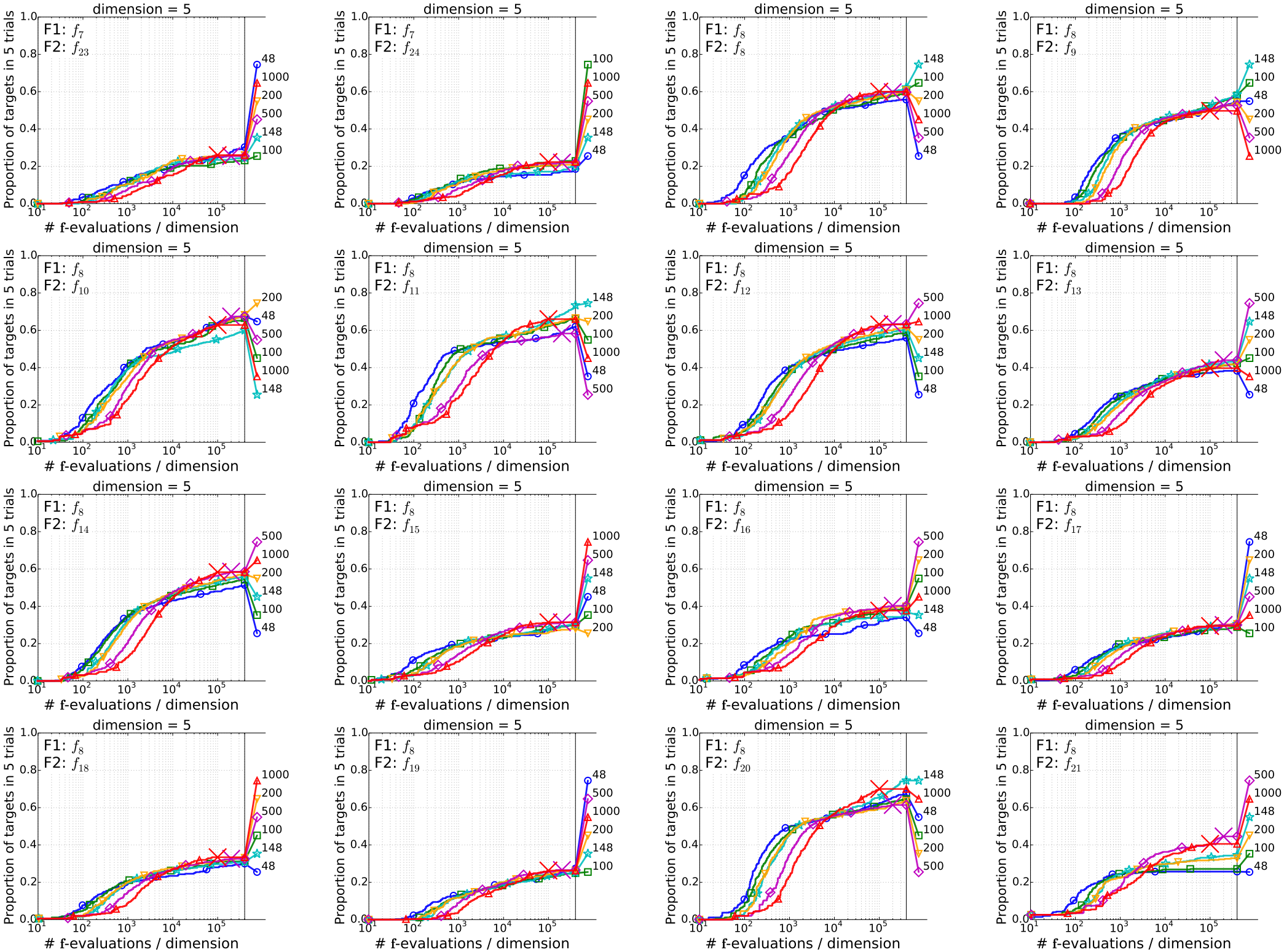

dimension = 5
F1: f_3
F2: f_{20}
500 1000 148 100 48 200
dimension = 5
F1: f_3
F2: f_{21}
500 1000 148 200 100 48
dimension = 5
F1: f_3
F2: f_{22}
1000 200 500 148 100 48
dimension = 5
F1: f_3
F2: f_{23}
200 48 500 100 1000 148
dimension = 5
F1: f_3
F2: f_{24}
148 100 48 500 1000 200
dimension = 5
F1: f_4
F2: f_4
500 200 1000 148 100 48
dimension = 5
F1: f_4
F2: f_5
500 1000 200 148 100 48
dimension = 5
F1: f_4
F2: f_6
500 200 148 1000 100 48
dimension = 5
F1: f_4
F2: f_7
100 1000 148 200 48 500
dimension = 5
F1: f_4
F2: f_8
200 148 100 1000 500 48
dimension = 5
F1: f_4
F2: f_9
148 500 1000 200 48 100
dimension = 5
F1: f_4
F2: f_{10}
148 100 200 500 48 1000
dimension = 5
F1: f_4
F2: f_{11}
200 148 100 1000 500 48
dimension = 5
F1: f_4
F2: f_{12}
500 200 148 100 1000 48
dimension = 5
F1: f_4
F2: f_{13}
500 200 148 1000 100 48
dimension = 5
F1: f_4
F2: f_{14}
500 1000 200 148 100 48
Proportion of targets in 5 trials
f-evaluations / dimension

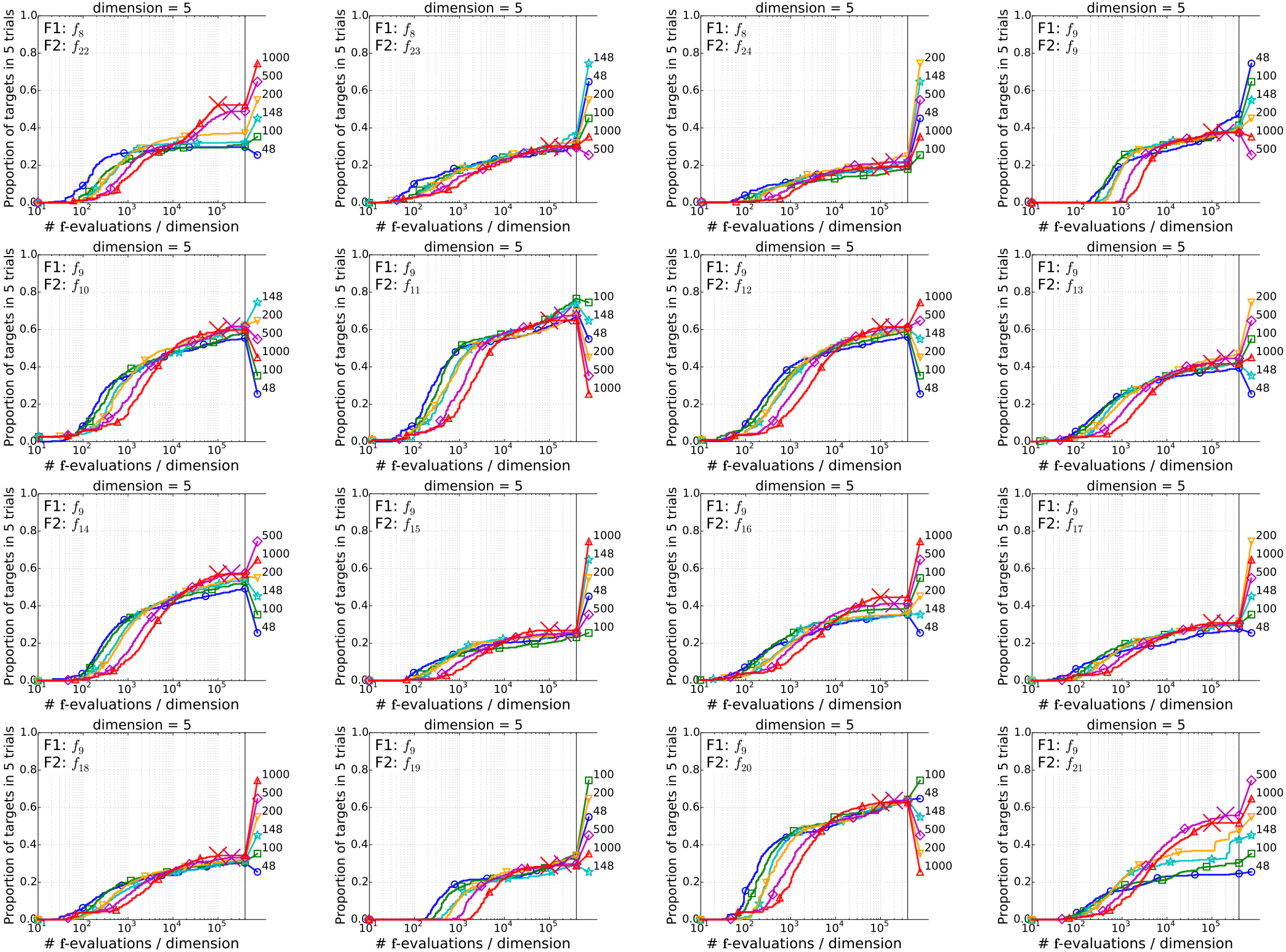

dimension = 5
F1: f_4
F2: f_{15}
200 100 48 1000 500 148
dimension = 5
F1: f_4
F2: f_{16}
1000 148 500 48 100 200
dimension = 5
F1: f_4
F2: f_{17}
148 200 1000 500 100 48
dimension = 5
F1: f_4
F2: f_{18}
500 1000 200 148 100 48
dimension = 5
F1: f_4
F2: f_{19}
100 500 200 1000 48 148
dimension = 5
F1: f_4
F2: f_{20}
148 500 1000 200 48 100
dimension = 5
F1: f_4
F2: f_{21}
500 1000 148 100 200 48
dimension = 5
F1: f_4
F2: f_{22}
200 500 1000 100 148 48
dimension = 5
F1: f_4
F2: f_{23}
48 500 1000 200 100 148
dimension = 5
F1: f_4
F2: f_{24}
1000 200 148 100 500 48
dimension = 5
F1: f_5
F2: f_6
500 1000 200 148 100 48
dimension = 5
F1: f_5
F2: f_7
200 148 500 100 48 1000
dimension = 5
F1: f_5
F2: f_8
500 1000 200 148 100 48
dimension = 5
F1: f_5
F2: f_9
500 1000 200 148 100 48
dimension = 5
F1: f_5
F2: f_{10}
1000 200 500 148 100 48
dimension = 5
F1: f_5
F2: f_{11}
200 100 148 48 500 1000
Proportion of targets in 5 trials
f-evaluations / dimension

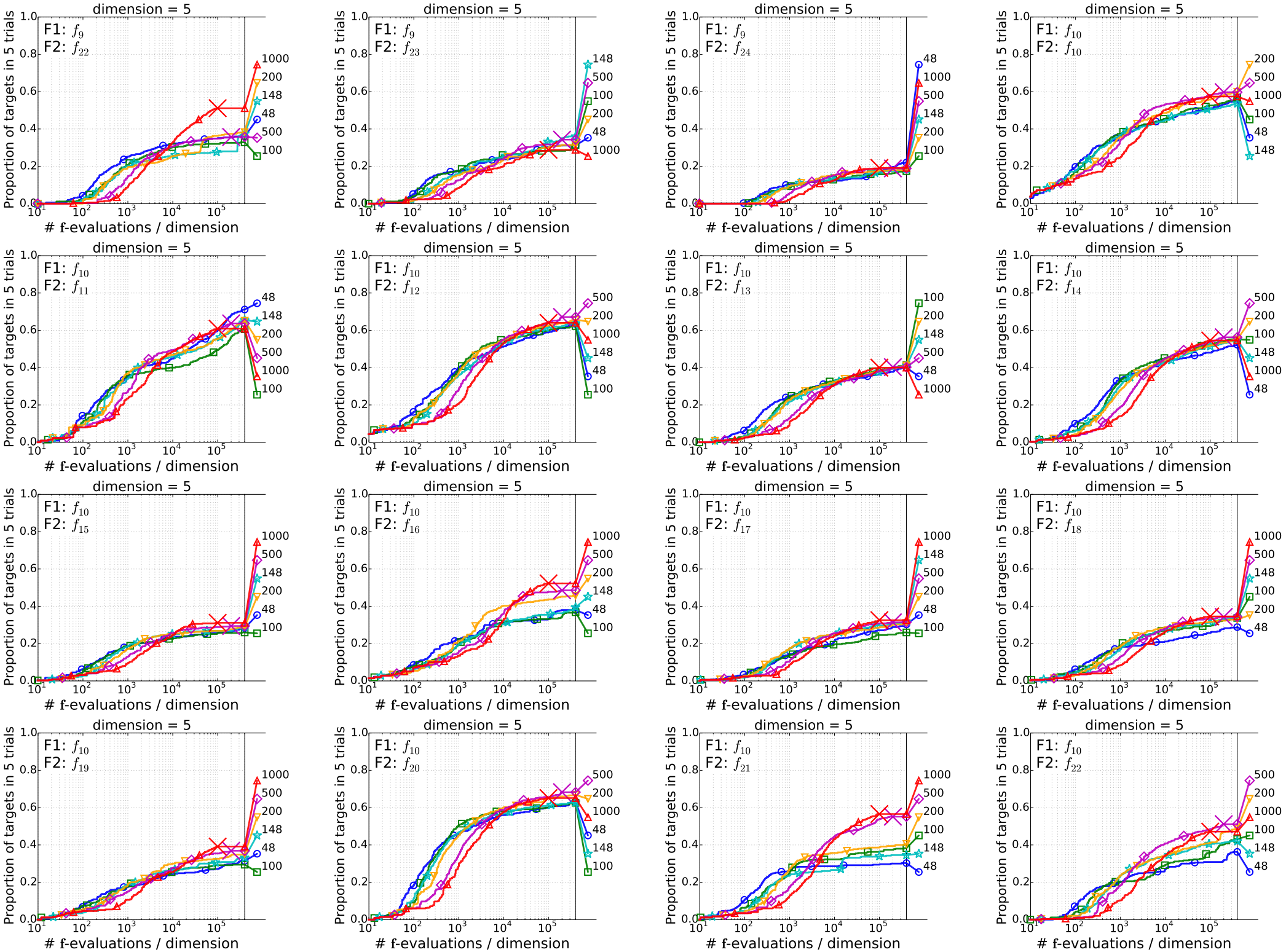

dimension = 5
F1: f_5
F2: f_{12}
F2: f_{13}
F2: f_{14}
F2: f_{15}
F2: f_{16}
F2: f_{17}
F2: f_{18}
F2: f_{19}
F2: f_{20}
F2: f_{21}
F2: f_{22}
F2: f_{23}
F2: f_{24}
F1: f_6
F2: f_6
F2: f_7
F2: f_8
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000

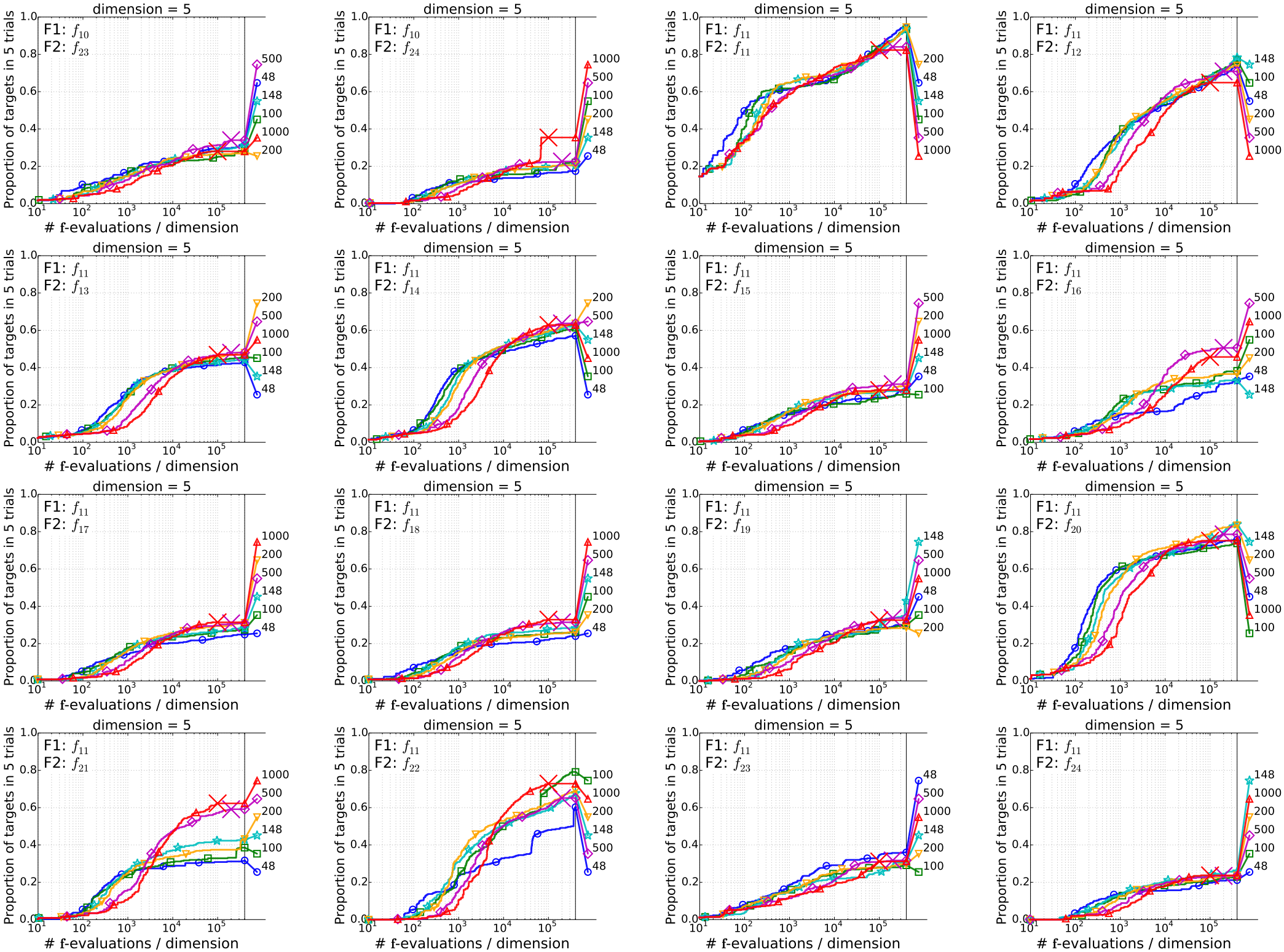

dimension = 5
F1: f_6
F2: f_9
F2: f_{10}
F2: f_{11}
F2: f_{12}
F2: f_{13}
F2: f_{14}
F2: f_{15}
F2: f_{16}
F2: f_{17}
F2: f_{18}
F2: f_{19}
F2: f_{20}
F2: f_{21}
F2: f_{22}
F2: f_{23}
F2: f_{24}
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000

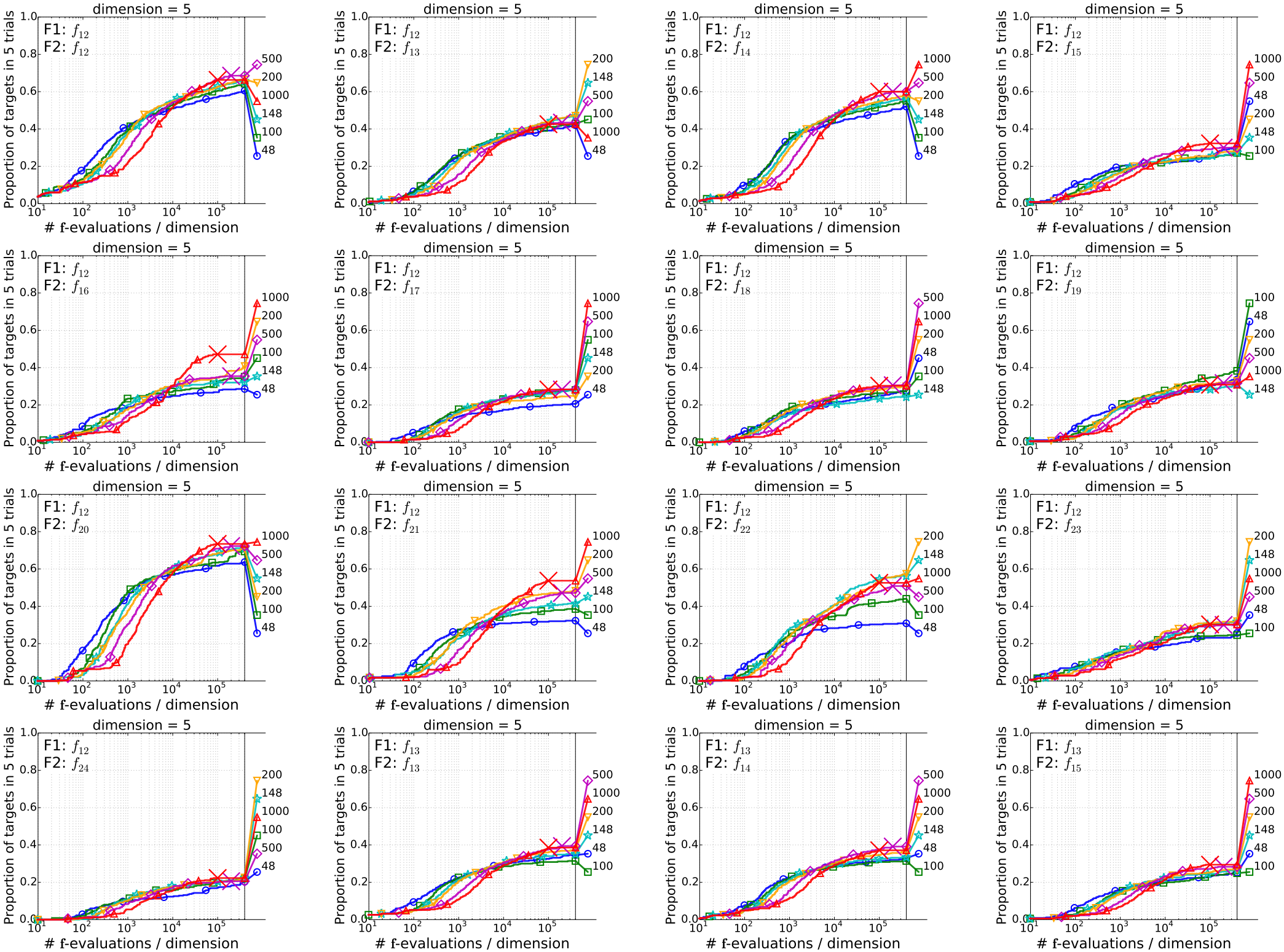

dimension = 5
F1: f_7
F2: f_7
F2: f_8
F2: f_9
F2: f_{10}
F2: f_{11}
F2: f_{12}
F2: f_{13}
F2: f_{14}
F2: f_{15}
F2: f_{16}
F2: f_{17}
F2: f_{18}
F2: f_{19}
F2: f_{20}
F2: f_{21}
F2: f_{22}
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000

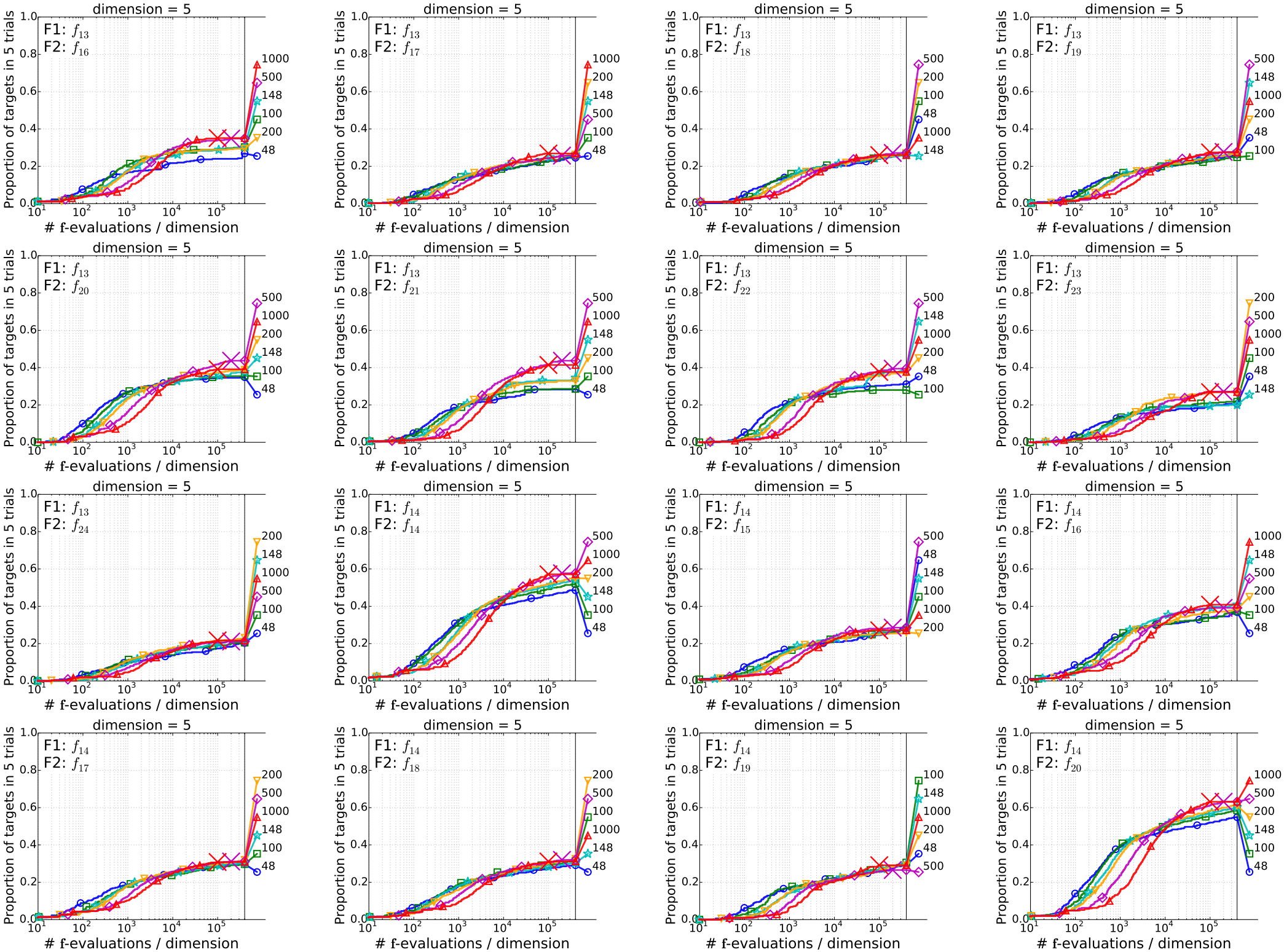

dimension = 5
F1: f_7
F2: f_{23}
48 1000 200 500 148 100
dimension = 5
F1: f_7
F2: f_{24}
100 1000 500 200 148 48
dimension = 5
F1: f_8
F2: f_8
148 100 200 1000 500 48
dimension = 5
F1: f_8
F2: f_9
148 100 48 200 500 1000
dimension = 5
F1: f_8
F2: f_{10}
200 48 500 100 1000 148
dimension = 5
F1: f_8
F2: f_{11}
148 200 100 1000 48 500
dimension = 5
F1: f_8
F2: f_{12}
500 1000 200 148 100 48
dimension = 5
F1: f_8
F2: f_{13}
500 148 200 100 1000 48
dimension = 5
F1: f_8
F2: f_{14}
500 1000 200 148 100 48
dimension = 5
F1: f_8
F2: f_{15}
1000 500 148 48 100 200
dimension = 5
F1: f_8
F2: f_{16}
500 200 100 1000 148 48
dimension = 5
F1: f_8
F2: f_{17}
48 200 148 500 1000 100
dimension = 5
F1: f_8
F2: f_{18}
1000 200 500 100 148 48
dimension = 5
F1: f_8
F2: f_{19}
48 500 1000 200 148 100
dimension = 5
F1: f_8
F2: f_{20}
148 1000 48 100 200 500
dimension = 5
F1: f_8
F2: f_{21}
500 1000 148 200 100 48
Proportion of targets in 5 trials
f-evaluations / dimension


dimension = 5
F1: f_8
F2: f_{22}
F1: f_8
F2: f_{23}
F1: f_8
F2: f_{24}
F1: f_9
F2: f_9
F1: f_9
F2: f_{10}
F1: f_9
F2: f_{11}
F1: f_9
F2: f_{12}
F1: f_9
F2: f_{13}
F1: f_9
F2: f_{14}
F1: f_9
F2: f_{15}
F1: f_9
F2: f_{16}
F1: f_9
F2: f_{17}
F1: f_9
F2: f_{18}
F1: f_9
F2: f_{19}
F1: f_9
F2: f_{20}
F1: f_9
F2: f_{21}
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000


dimension = 5
F1: f_9
F2: f_{22}
1000 200 148 48 500 100
dimension = 5
F1: f_9
F2: f_{23}
148 500 100 200 48 1000
dimension = 5
F1: f_9
F2: f_{24}
48 1000 500 148 200 100
dimension = 5
F1: f_{10}
F2: f_{10}
200 500 1000 100 48 148
dimension = 5
F1: f_{10}
F2: f_{11}
48 148 200 500 1000 100
dimension = 5
F1: f_{10}
F2: f_{12}
500 200 1000 148 48 100
dimension = 5
F1: f_{10}
F2: f_{13}
100 200 148 500 48 1000
dimension = 5
F1: f_{10}
F2: f_{14}
500 200 100 148 1000 48
dimension = 5
F1: f_{10}
F2: f_{15}
1000 500 148 200 48 100
dimension = 5
F1: f_{10}
F2: f_{16}
1000 500 200 148 48 100
dimension = 5
F1: f_{10}
F2: f_{17}
1000 148 500 200 48 100
dimension = 5
F1: f_{10}
F2: f_{18}
1000 500 148 100 200 48
dimension = 5
F1: f_{10}
F2: f_{19}
1000 500 200 148 48 100
dimension = 5
F1: f_{10}
F2: f_{20}
500 200 1000 48 148 100
dimension = 5
F1: f_{10}
F2: f_{21}
1000 500 200 100 148 48
dimension = 5
F1: f_{10}
F2: f_{22}
500 200 1000 100 148 48
Proportion of targets in 5 trials
f-evaluations / dimension


dimension = 5
F1: f_{10}
F2: f_{23}
500 48 148 100 1000 200
dimension = 5
F1: f_{10}
F2: f_{24}
1000 500 100 200 148 48
dimension = 5
F1: f_{11}
F2: f_{11}
200 48 148 100 500 1000
dimension = 5
F1: f_{11}
F2: f_{12}
148 100 48 200 500 1000
dimension = 5
F1: f_{11}
F2: f_{13}
200 500 1000 100 148 48
dimension = 5
F1: f_{11}
F2: f_{14}
200 500 148 1000 100 48
dimension = 5
F1: f_{11}
F2: f_{15}
500 200 1000 148 48 100
dimension = 5
F1: f_{11}
F2: f_{16}
500 1000 100 200 48 148
dimension = 5
F1: f_{11}
F2: f_{17}
1000 200 500 148 100 48
dimension = 5
F1: f_{11}
F2: f_{18}
1000 500 148 100 200 48
dimension = 5
F1: f_{11}
F2: f_{19}
148 500 1000 48 100 200
dimension = 5
F1: f_{11}
F2: f_{20}
148 200 500 48 1000 100
dimension = 5
F1: f_{11}
F2: f_{21}
1000 500 200 148 100 48
dimension = 5
F1: f_{11}
F2: f_{22}
100 1000 200 148 500 48
dimension = 5
F1: f_{11}
F2: f_{23}
48 500 1000 148 200 100
dimension = 5
F1: f_{11}
F2: f_{24}
148 1000 200 500 100 48
Proportion of targets in 5 trials
f-evaluations / dimension


dimension = 5
F1: f_{12}
F2: f_{12}
F2: f_{13}
F2: f_{14}
F2: f_{15}
F2: f_{16}
F2: f_{17}
F2: f_{18}
F2: f_{19}
F2: f_{20}
F2: f_{21}
F2: f_{22}
F2: f_{23}
F2: f_{24}
F1: f_{13}
Proportion of targets in 5 trials
f-evaluations / dimension
48
100
148
200
500
1000


dimension = 5
F1: f_{13}
F2: f_{16}
1000 500 148 100 200 48
dimension = 5
F1: f_{13}
F2: f_{17}
1000 200 148 500 100 48
dimension = 5
F1: f_{13}
F2: f_{18}
500 200 100 48 1000 148
dimension = 5
F1: f_{13}
F2: f_{19}
500 148 1000 200 48 100
dimension = 5
F1: f_{13}
F2: f_{20}
500 1000 200 148 100 48
dimension = 5
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F2: f_{21}
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200 148 1000 500 100 48
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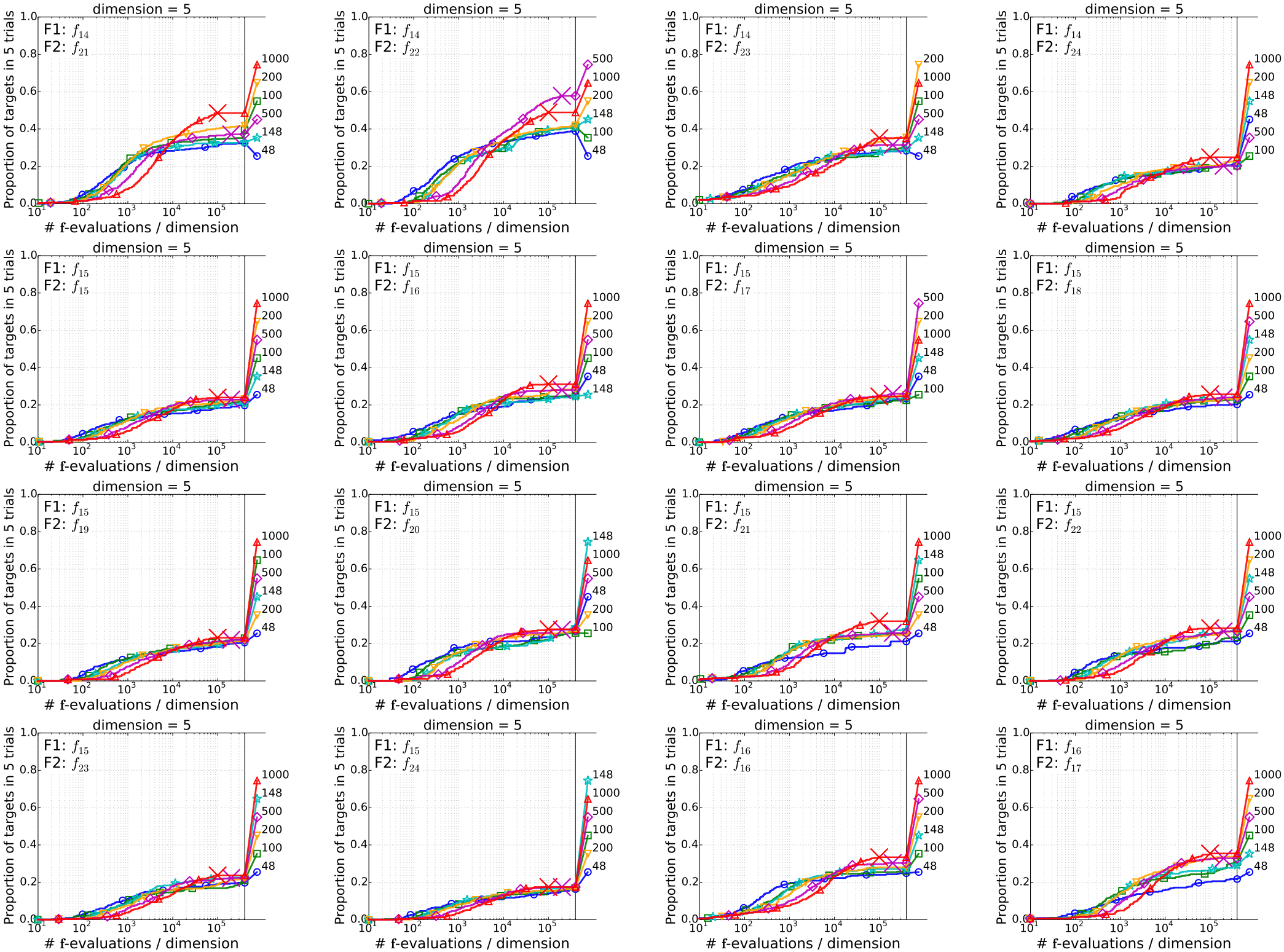
dimension = 5
F1: f_{14}
F2: f_{15}
500 48 148 100 1000 200
dimension = 5
F1: f_{14}
F2: f_{16}
1000 148 500 200 100 48
dimension = 5
F1: f_{14}
F2: f_{17}
200 500 1000 148 100 48
dimension = 5
F1: f_{14}
F2: f_{18}
200 500 100 1000 148 48
dimension = 5
F1: f_{14}
F2: f_{19}
100 148 1000 200 48 500
dimension = 5
F1: f_{14}
F2: f_{20}
1000 500 200 148 100 48
Proportion of targets in 5 trials
f-evaluations / dimension


dimension = 5
F1: f_{14}
F2: f_{21}
1000 200 100 500 148 48
dimension = 5
F1: f_{14}
F2: f_{22}
500 1000 200 148 100 48
dimension = 5
F1: f_{14}
F2: f_{23}
200 1000 100 500 148 48
dimension = 5
F1: f_{14}
F2: f_{24}
1000 200 148 48 500 100
dimension = 5
F1: f_{15}
F2: f_{15}
1000 200 500 100 148 48
dimension = 5
F1: f_{15}
F2: f_{16}
1000 200 500 100 48 148
dimension = 5
F1: f_{15}
F2: f_{17}
500 200 1000 148 48 100
dimension = 5
F1: f_{15}
F2: f_{18}
1000 500 148 200 100 48
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F2: f_{19}
1000 100 500 148 200 48
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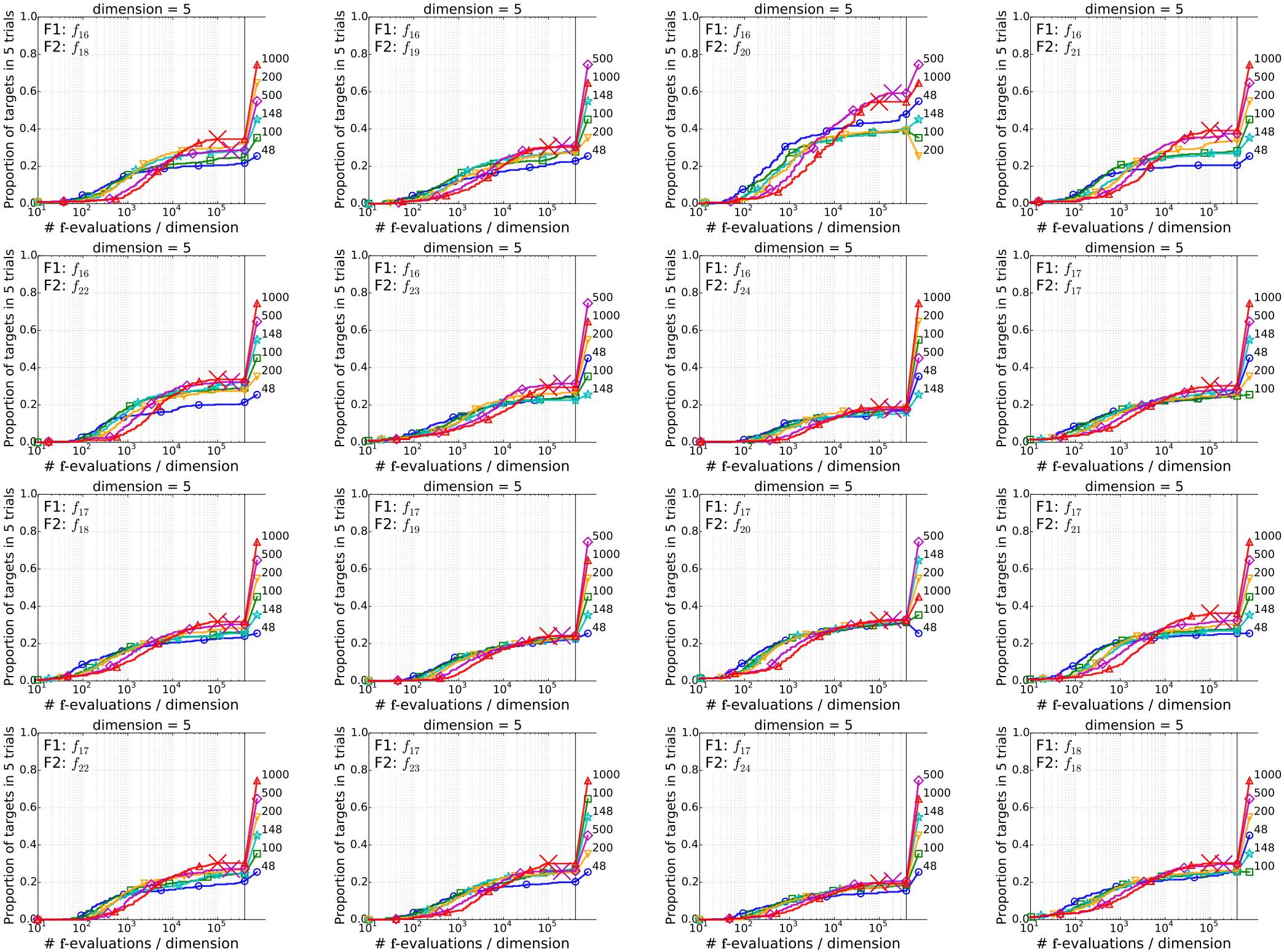
F1: f_{15}
F2: f_{20}
148 1000 500 48 200 100
dimension = 5
F1: f_{15}
F2: f_{21}
1000 148 100 500 200 48
dimension = 5
F1: f_{15}
F2: f_{22}
1000 200 148 500 100 48
dimension = 5
F1: f_{15}
F2: f_{23}
1000 148 500 200 100 48
dimension = 5
F1: f_{15}
F2: f_{24}
148 1000 500 100 200 48
dimension = 5
F1: f_{16}
F2: f_{16}
1000 500 200 148 100 48
dimension = 5
F1: f_{16}
F2: f_{17}
1000 200 500 100 148 48
Proportion of targets in 5 trials
f-evaluations / dimension


dimension = 5
F1: f_{16}
F2: f_{18}
1000 200 500 148 100 48
dimension = 5
F1: f_{16}
F2: f_{19}
500 1000 148 100 200 48
dimension = 5
F1: f_{16}
F2: f_{20}
500 1000 48 148 100 200
dimension = 5
F1: f_{16}
F2: f_{21}
1000 500 200 100 148 48
dimension = 5
F1: f_{16}
F2: f_{22}
1000 500 148 100 200 48
dimension = 5
F1: f_{16}
F2: f_{23}
500 1000 200 48 100 148
dimension = 5
F1: f_{16}
F2: f_{24}
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dimension = 5
F1: f_{17}
F2: f_{17}
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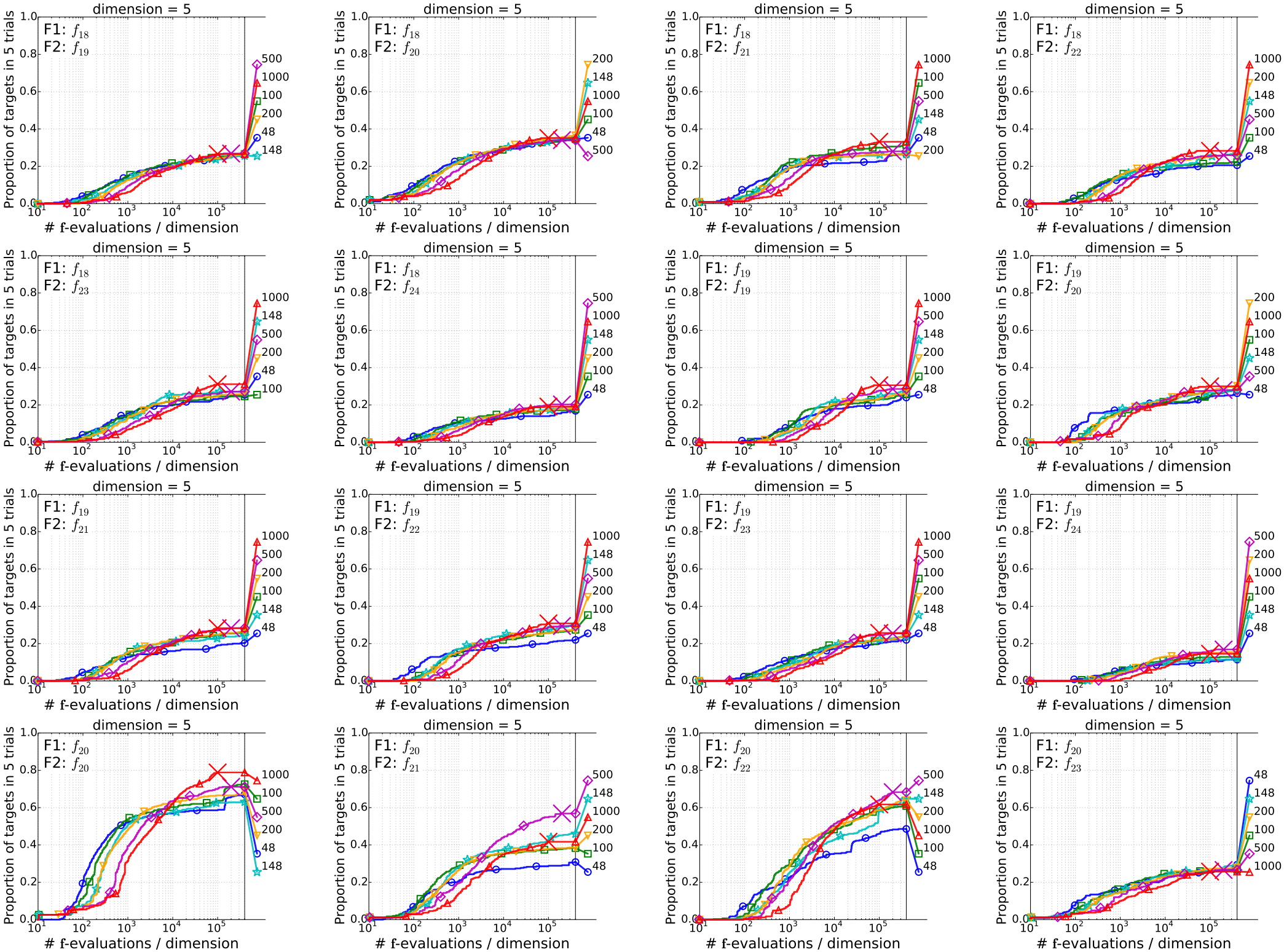
F2: f_{18}
1000 500 200 100 148 48
dimension = 5
F1: f_{17}
F2: f_{19}
500 1000 200 100 148 48
dimension = 5
F1: f_{17}
F2: f_{20}
500 148 200 1000 100 48
dimension = 5
F1: f_{17}
F2: f_{21}
1000 500 200 100 148 48
dimension = 5
F1: f_{17}
F2: f_{22}
1000 500 200 148 100 48
dimension = 5
F1: f_{17}
F2: f_{23}
1000 100 148 500 200 48
dimension = 5
F1: f_{17}
F2: f_{24}
500 1000 148 200 100 48
dimension = 5
F1: f_{18}
F2: f_{18}
1000 500 200 48 148 100
Proportion of targets in 5 trials
f-evaluations / dimension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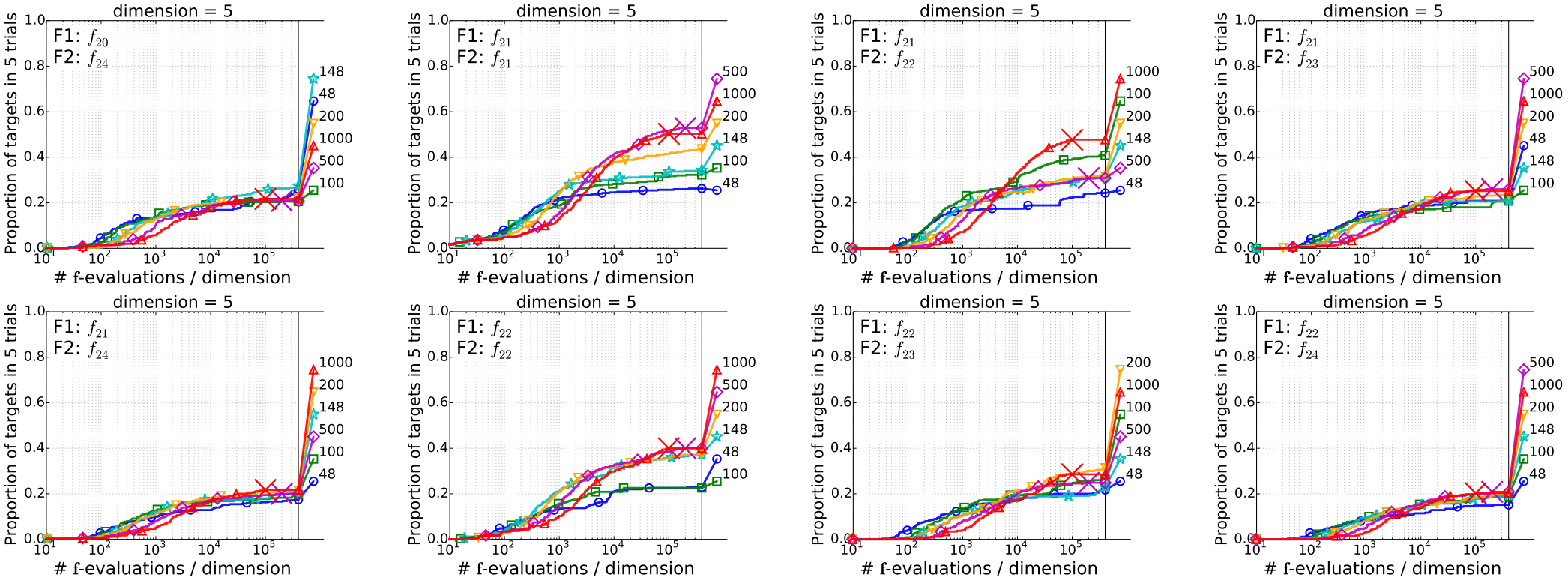
F1: f_{18}
F2: f_{19}
500 1000 100 200 48 148
dimension = 5
F1: f_{18}
F2: f_{20}
200 148 1000 100 48 500
dimension = 5
F1: f_{18}
F2: f_{21}
1000 100 500 148 48 200
dimension = 5
F1: f_{18}
F2: f_{22}
1000 200 148 500 100 48
dimension = 5
F1: f_{18}
F2: f_{23}
1000 148 500 200 48 100
dimension = 5
F1: f_{18}
F2: f_{24}
500 1000 148 200 100 48
dimension = 5
F1: f_{19}
F2: f_{19}
1000 500 148 200 100 48
dimension = 5
F1: f_{19}
F2: f_{20}
200 1000 100 148 500 48
dimension = 5
F1: f_{19}
F2: f_{21}
1000 500 200 100 148 48
dimension = 5
F1: f_{19}
F2: f_{22}
1000 148 500 200 100 48
dimension = 5
F1: f_{19}
F2: f_{23}
1000 500 100 200 148 48
dimension = 5
F1: f_{19}
F2: f_{24}
500 200 1000 100 148 48
dimension = 5
F1: f_{20}
F2: f_{20}
1000 100 500 200 48 148
dimension = 5
F1: f_{20}
F2: f_{21}
500 148 1000 200 100 48
dimension = 5
F1: f_{20}
F2: f_{22}
500 148 200 1000 100 48
dimension = 5
F1: f_{20}
F2: f_{23}
48 148 200 100 500 1000
Proportion of targets in 5 trials
f-evaluations / dimension


dimension = 5
F1: f_{20}
F2: f_{24}
148
48
200
1000
500
100
dimension = 5
F1: f_{21}
F2: f_{21}
500
1000
200
148
100
48
dimension = 5
F1: f_{21}
F2: f_{22}
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dimension = 5
F1: f_{21}
F2: f_{23}
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dimension = 5
F1: f_{21}
F2: f_{24}
1000
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dimension = 5
F1: f_{22}
F2: f_{22}
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dimension = 5
F1: f_{22}
F2: f_{23}
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dimension = 5
F1: f_{22}
F2: f_{24}
500
1000
200
148
100
48
Proportion of targets in 5 trials
f-evaluations / dimension