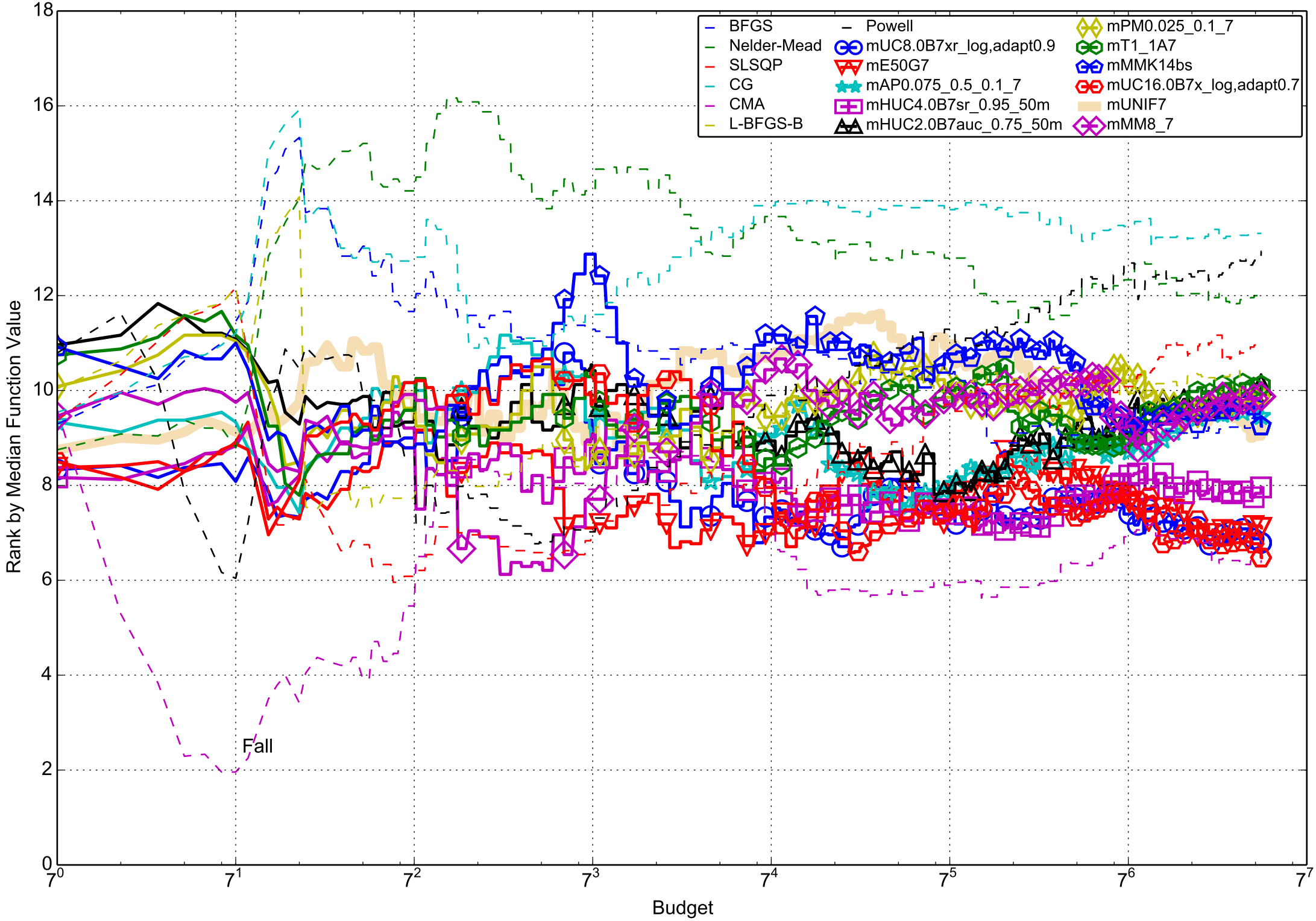
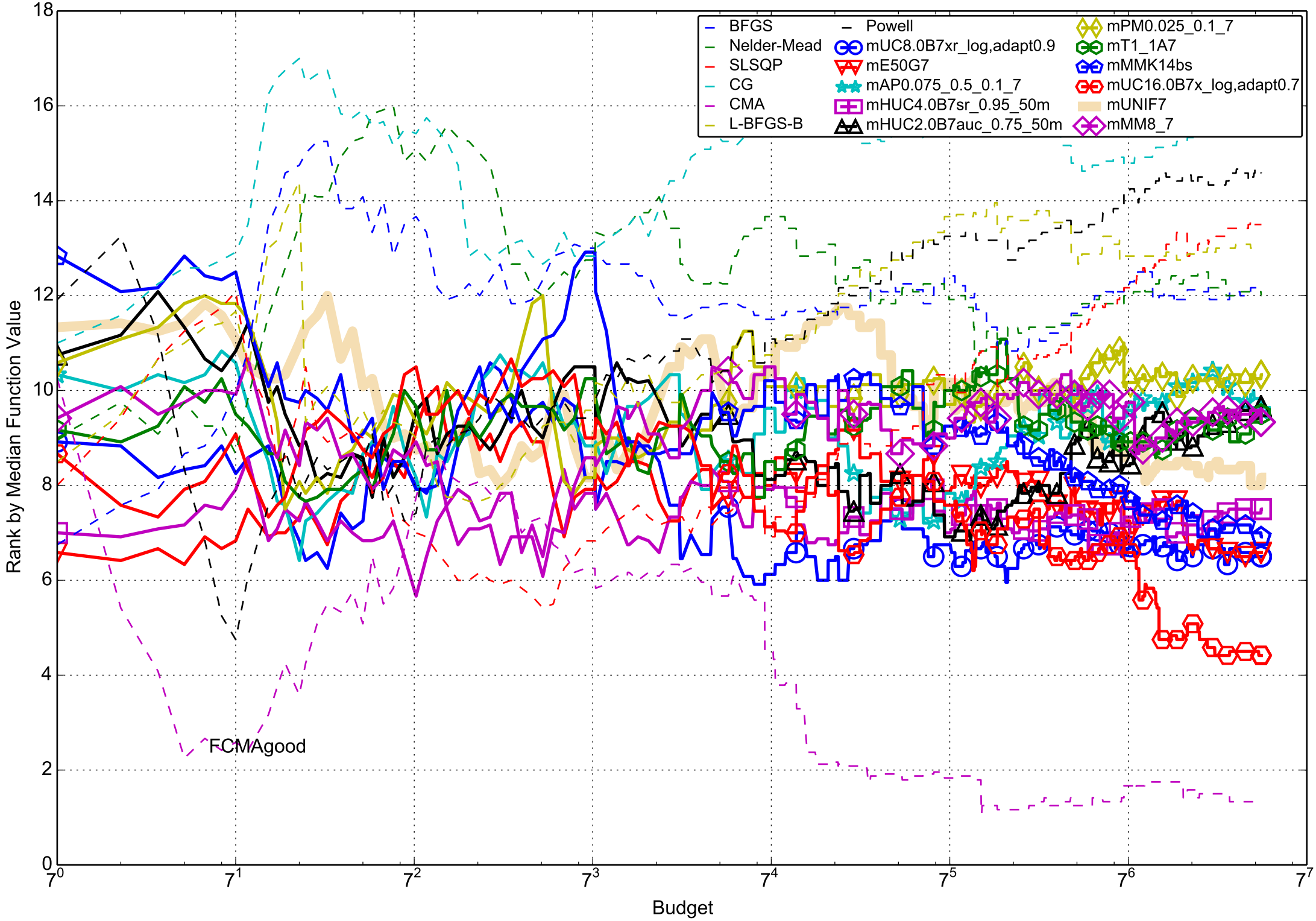
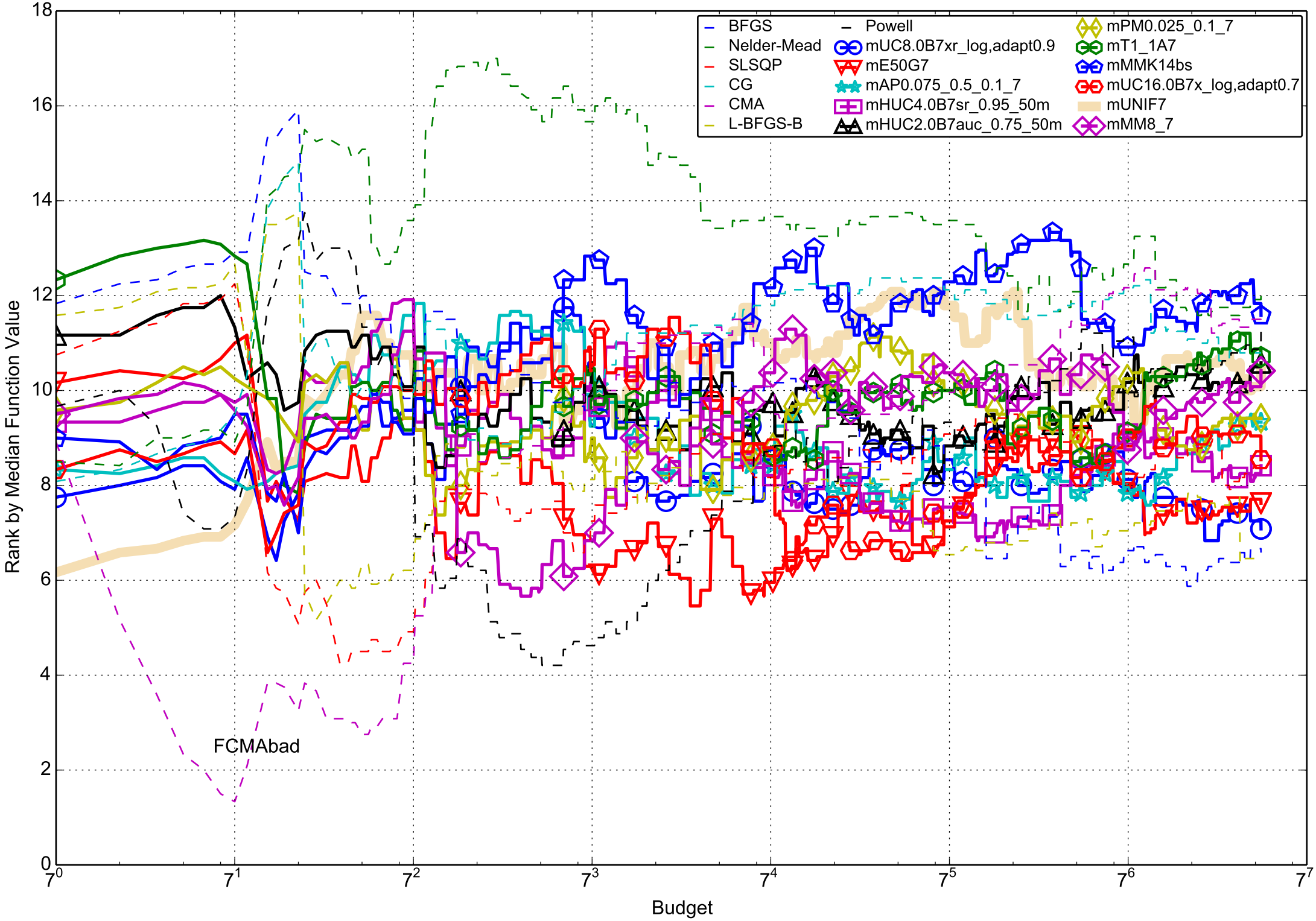

BFGS
Nelder-Mead
SLSQP
CG
CMA
L-BFGS-B
Powell
mUC8.0B7xr_log,adapt0.9
mE50G7
mAP0.075_0.5_0.1_7
mHUC4.0B7sr_0.95_50m
mHUC2.0B7auc_0.75_50m
mPM0.025_0.1_7
mT1_1A7
mMMK14bs
mUC16.0B7x_log,adapt0.7
mUNIF7
mMM8_7
Fall
Rank by Median Function Value
Budget
0
2
4
6
8
10
12
14
16
18
7^0
7^1
7^2
7^3
7^4
7^5
7^6
7^7


BFGS
Nelder-Mead
SLSQP
CG
CMA
L-BFGS-B
Powell
mUC8.0B7xr_log,adapt0.9
mE50G7
mAP0.075_0.5_0.1_7
mHUC4.0B7sr_0.95_50m
mHUC2.0B7auc_0.75_50m
mPM0.025_0.1_7
mT1_1A7
mMMK14bs
mUC16.0B7x_log,adapt0.7
mUNIF7
mMM8_7
FCMAgood
Rank by Median Function Value
Budget
0
2
4
6
8
10
12
14
16
18
7^0
7^1
7^2
7^3
7^4
7^5
7^6
7^7


BFGS
Nelder-Mead
SLSQP
CG
CMA
L-BFGS-B
Powell
mUC8.0B7xr_log,adapt0.9
mE50G7
mAP0.075_0.5_0.1_7
mHUC4.0B7sr_0.95_50m
mHUC2.0B7auc_0.75_50m
mPM0.025_0.1_7
mT1_1A7
mMMK14bs
mUC16.0B7x_log,adapt0.7
mUNIF7
mMM8_7
FCMAbad
Rank by Median Function Value
Budget
0
2
4
6
8
10
12
14
16
18
7^0
7^1
7^2
7^3
7^4
7^5
7^6
7^7