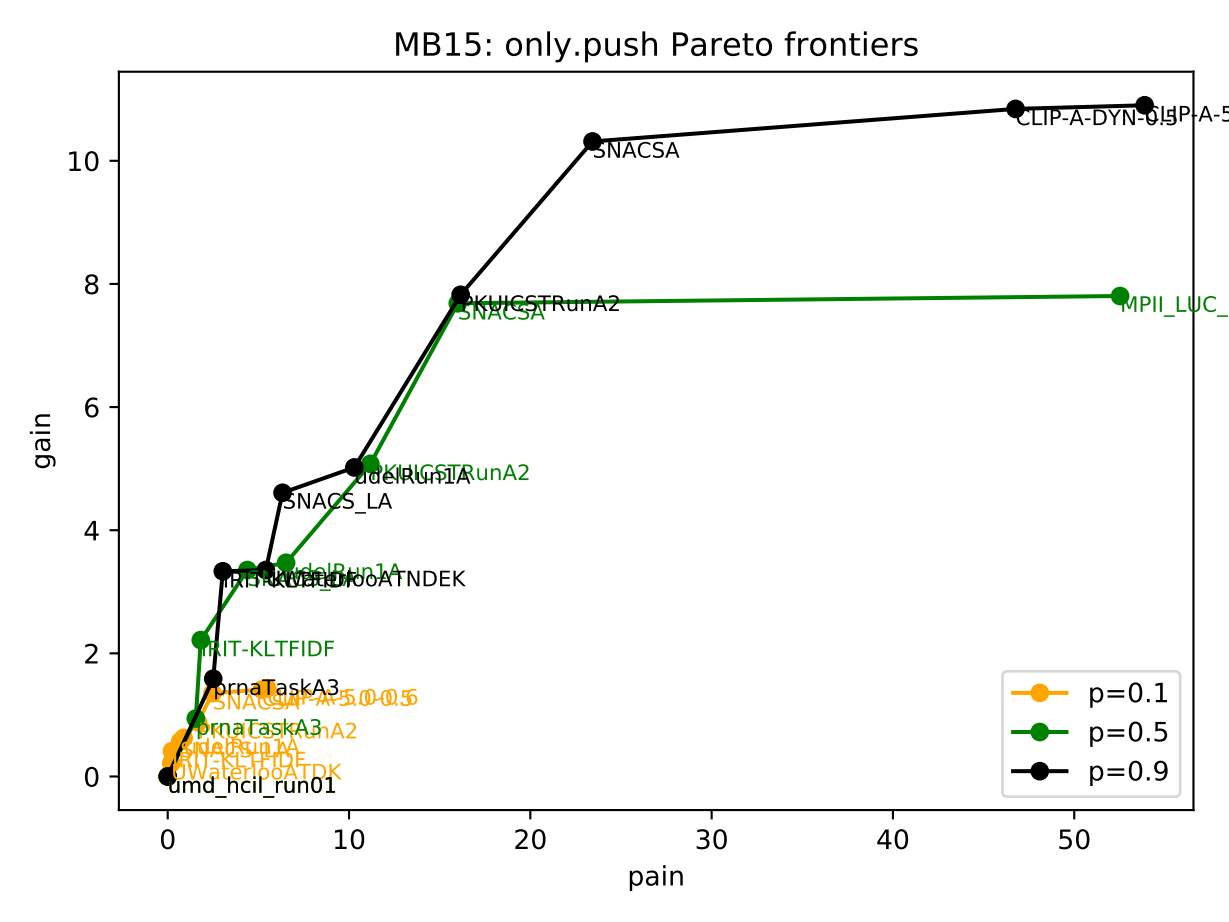
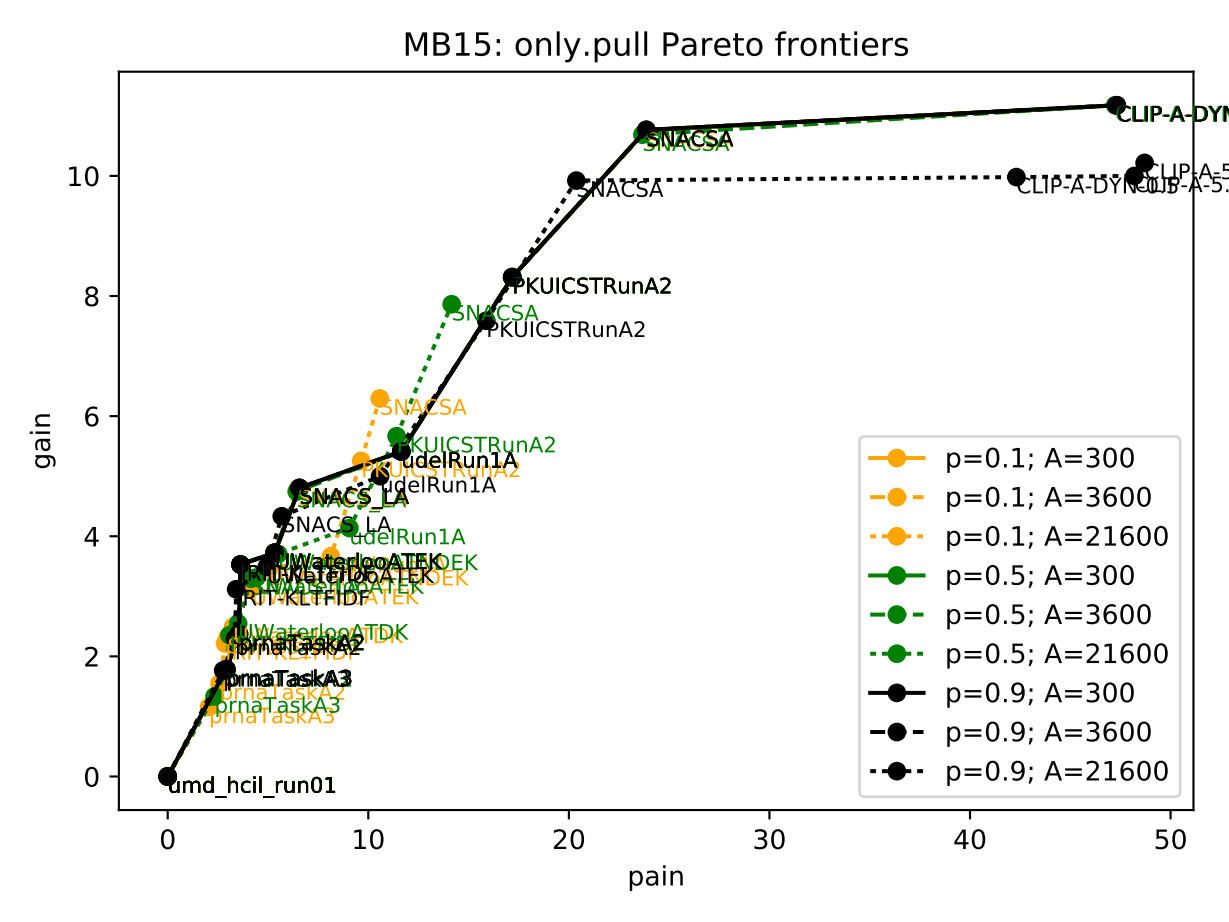
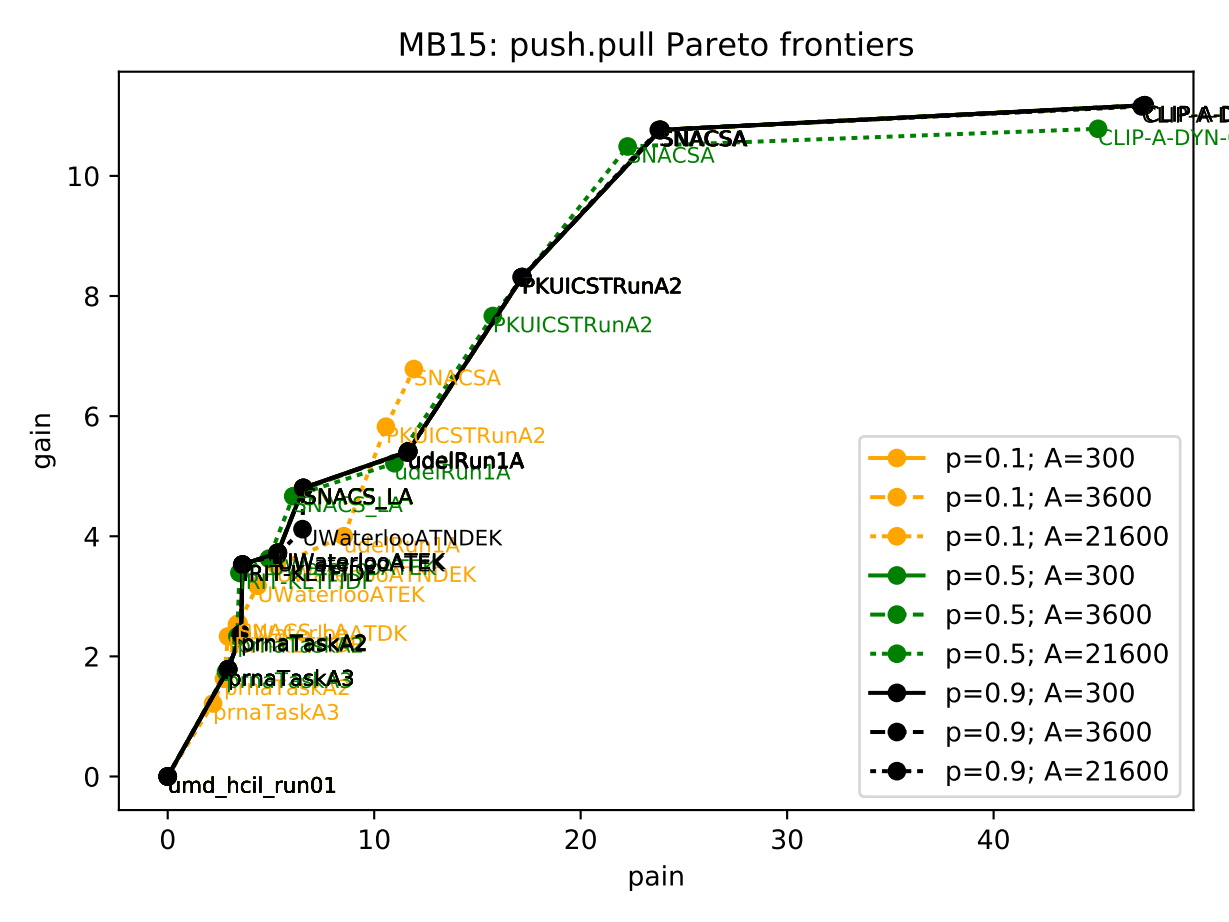
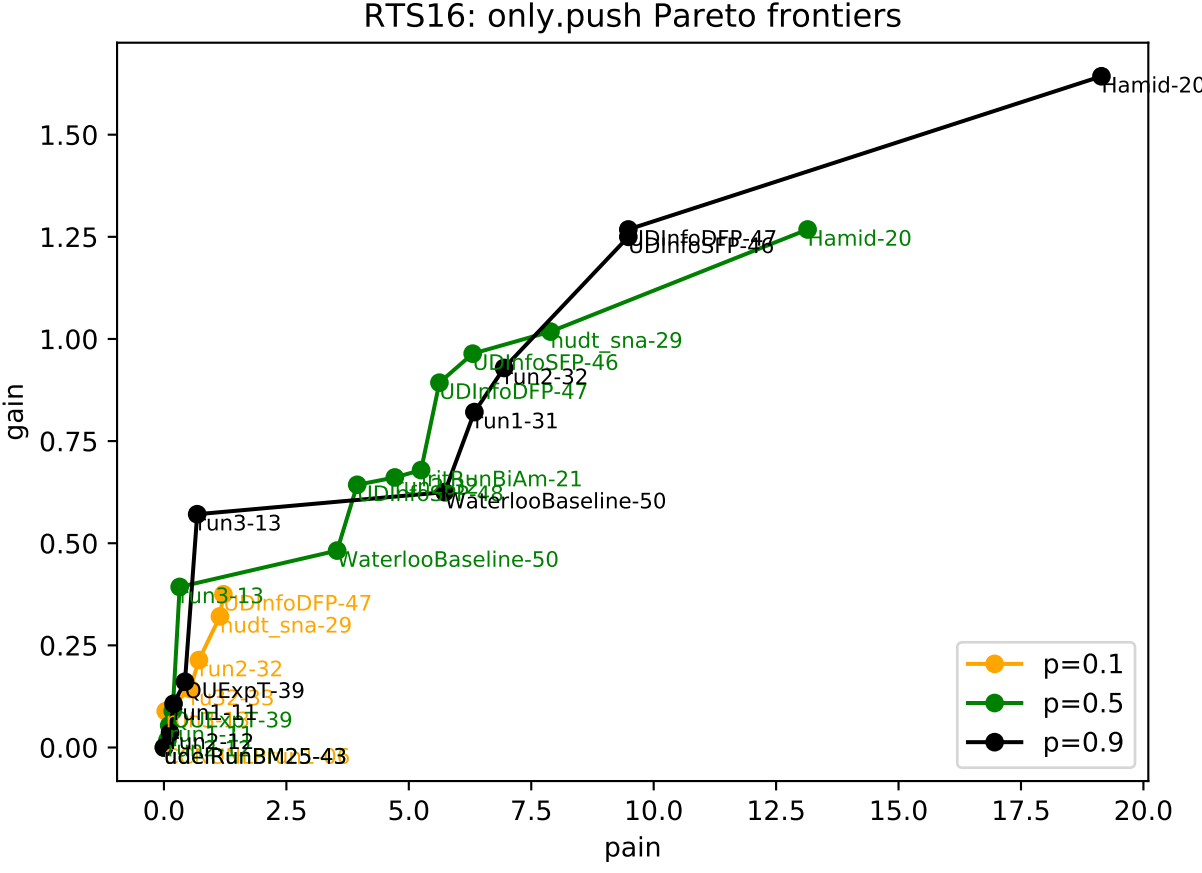
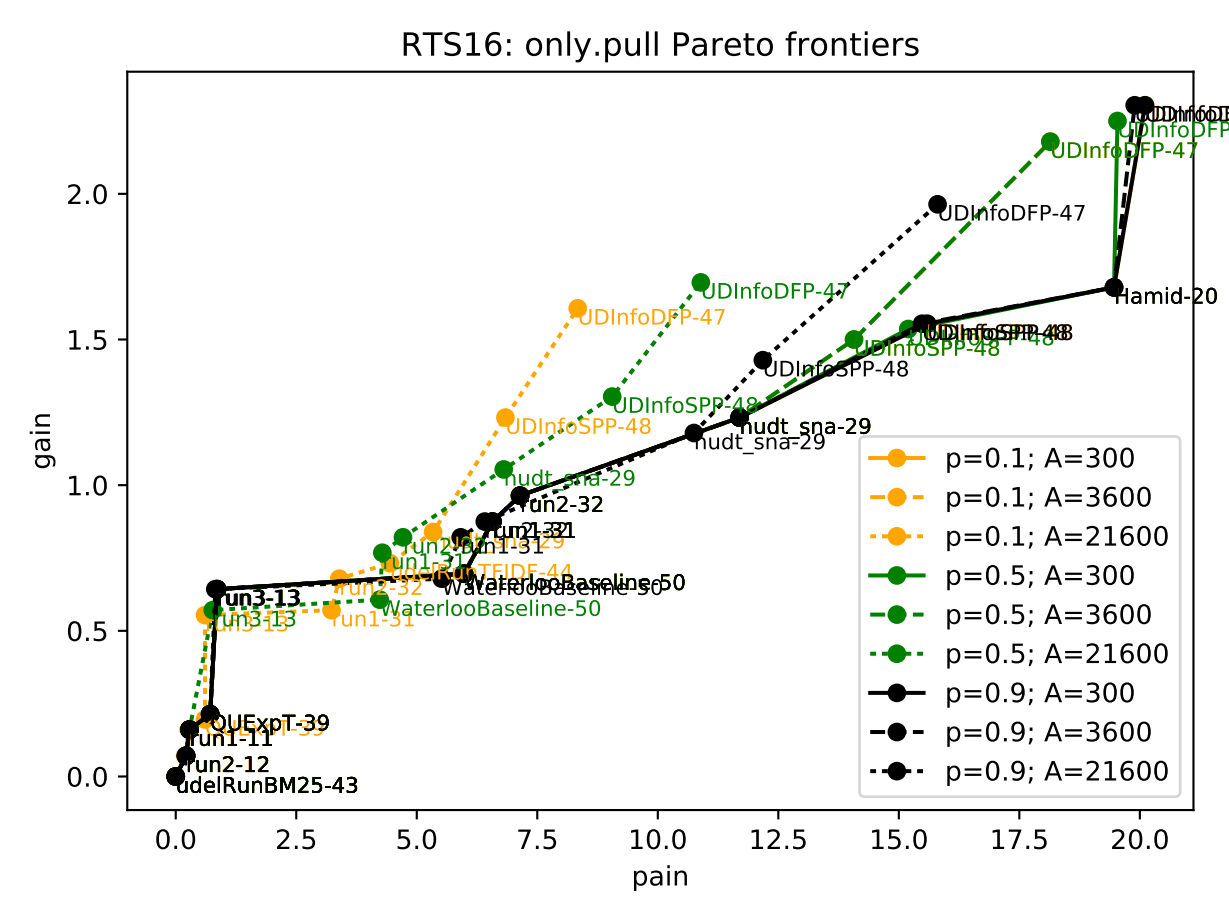
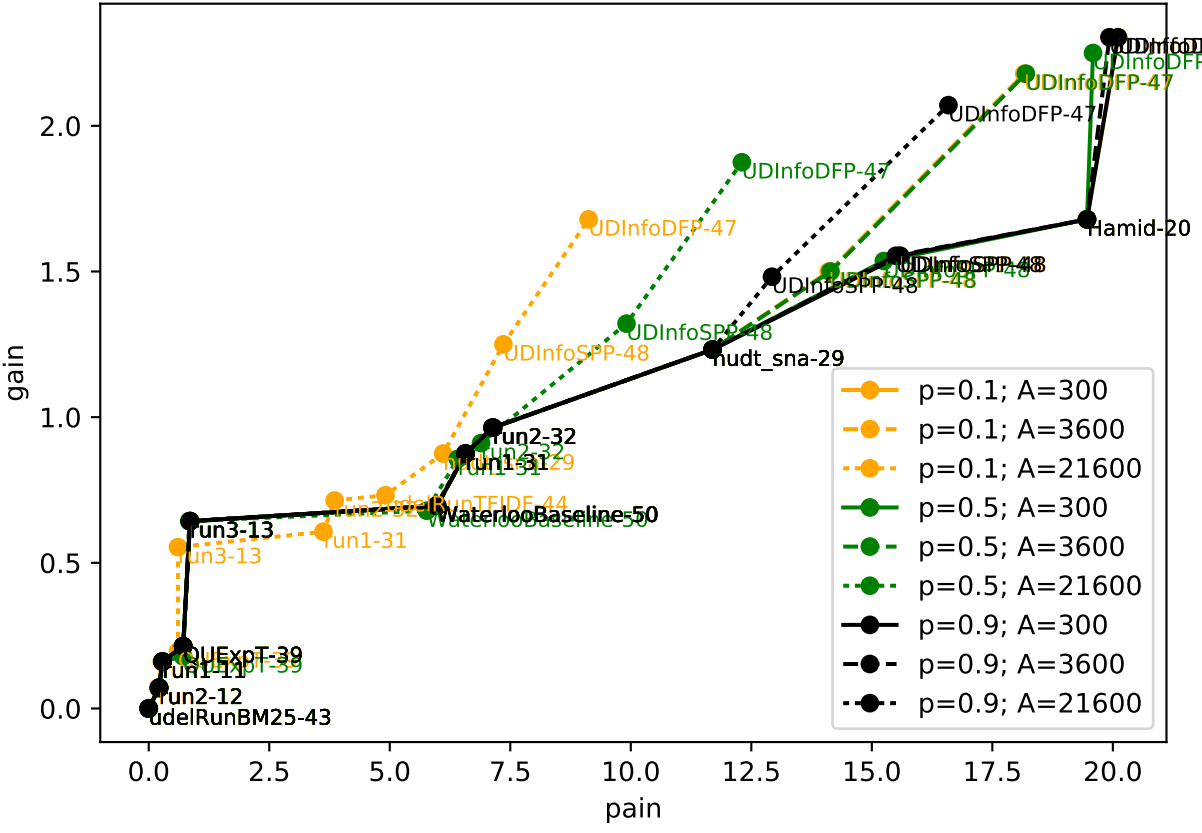

MB15: only.push Pareto frontiers
gain
pain
0
2
4
6
8
10
0
10
20
30
40
50
p=0.1
p=0.5
p=0.9
umd_hcil_run01
SNACS_LA
SNACSA
CLIP-A-DYN-0.5
MPII_LUC_


MB15: only.pull Pareto frontiers
gain
pain
0
2
4
6
8
10
0
10
20
30
40
50
p=0.1; A=300
p=0.1; A=3600
p=0.1; A=21600
p=0.5; A=300
p=0.5; A=3600
p=0.5; A=21600
p=0.9; A=300
p=0.9; A=3600
p=0.9; A=21600
umd_hcil_run01
SNACSA
PKUICSTRunA2
CLIP-A-DYN
CLIP-A-DYN
SNACS_LA
udelRun1A
UWaterlooATDK
RIT-KLTFIDF
ornaTaskA2
ornaTaskA3


MB15: push.pull Pareto frontiers
gain
pain
0
2
4
6
8
10
0
10
20
30
40
p=0.1; A=300
p=0.1; A=3600
p=0.1; A=21600
p=0.5; A=300
p=0.5; A=3600
p=0.5; A=21600
p=0.9; A=300
p=0.9; A=3600
p=0.9; A=21600
umd_hcil_run01
prnaTaskA3
prnaTaskA2
SNACSA
PKUICSTRunA2
UWaterlooATNDEK
UWaterlooATEK
udelRun1A
SNACS_LA
CLIP-A-DYN-


RTS16: only.push Pareto frontiers
gain
pain
0.00
0.25
0.50
0.75
1.00
1.25
1.50
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
p=0.1
p=0.5
p=0.9
Hamid-20
UDInfoDFP-47
UDInfoSFP-46
Hamid-20
nudt_sna-29
UDInfoSFP-46
run2-32
UDInfoDFP-47
run1-31
WaterlooBaseline-50
run3-13
WaterlooBaseline-50
run3-13
UDInfoDFP-47
nudt_sna-29
run2-32
QUExpT-39
QUExpT-39


RTS16: only.pull Pareto frontiers
gain
pain
0.0
0.5
1.0
1.5
2.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
p=0.1; A=300
p=0.1; A=3600
p=0.1; A=21600
p=0.5; A=300
p=0.5; A=3600
p=0.5; A=21600
p=0.9; A=300
p=0.9; A=3600
p=0.9; A=21600
UDInfoDFP-47
UDInfoSPP-48
nudt_sna-29
Hamid-20
run2-32
run1-31
WaterlooBaseline-50
run3-13
QUExpT-39
run1-11
run2-12
udelRunBM25-43


RTS16: push.pull Pareto frontiers
gain
pain
0.0
0.5
1.0
1.5
2.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
p=0.1; A=300
p=0.1; A=3600
p=0.1; A=21600
p=0.5; A=300
p=0.5; A=3600
p=0.5; A=21600
p=0.9; A=300
p=0.9; A=3600
p=0.9; A=21600
UDInfoDFP-47
UDInfoSPP-48
Hamid-20
hudt_sna-29
WaterlooBaseline-50
Tun3-13
Tun1-31
Tun2-32
Tun1-11
Tun2-12
udelRunBM25-43