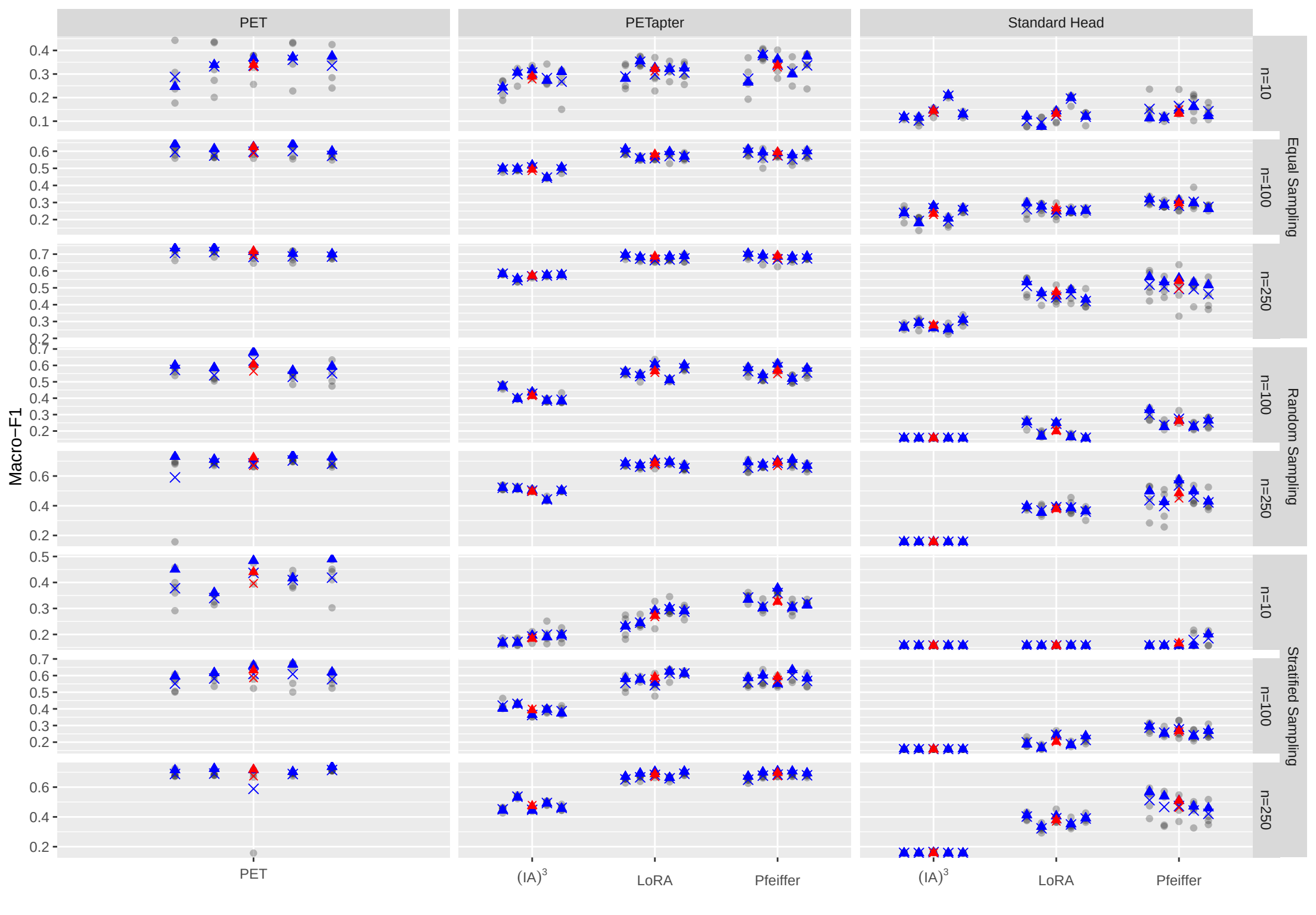
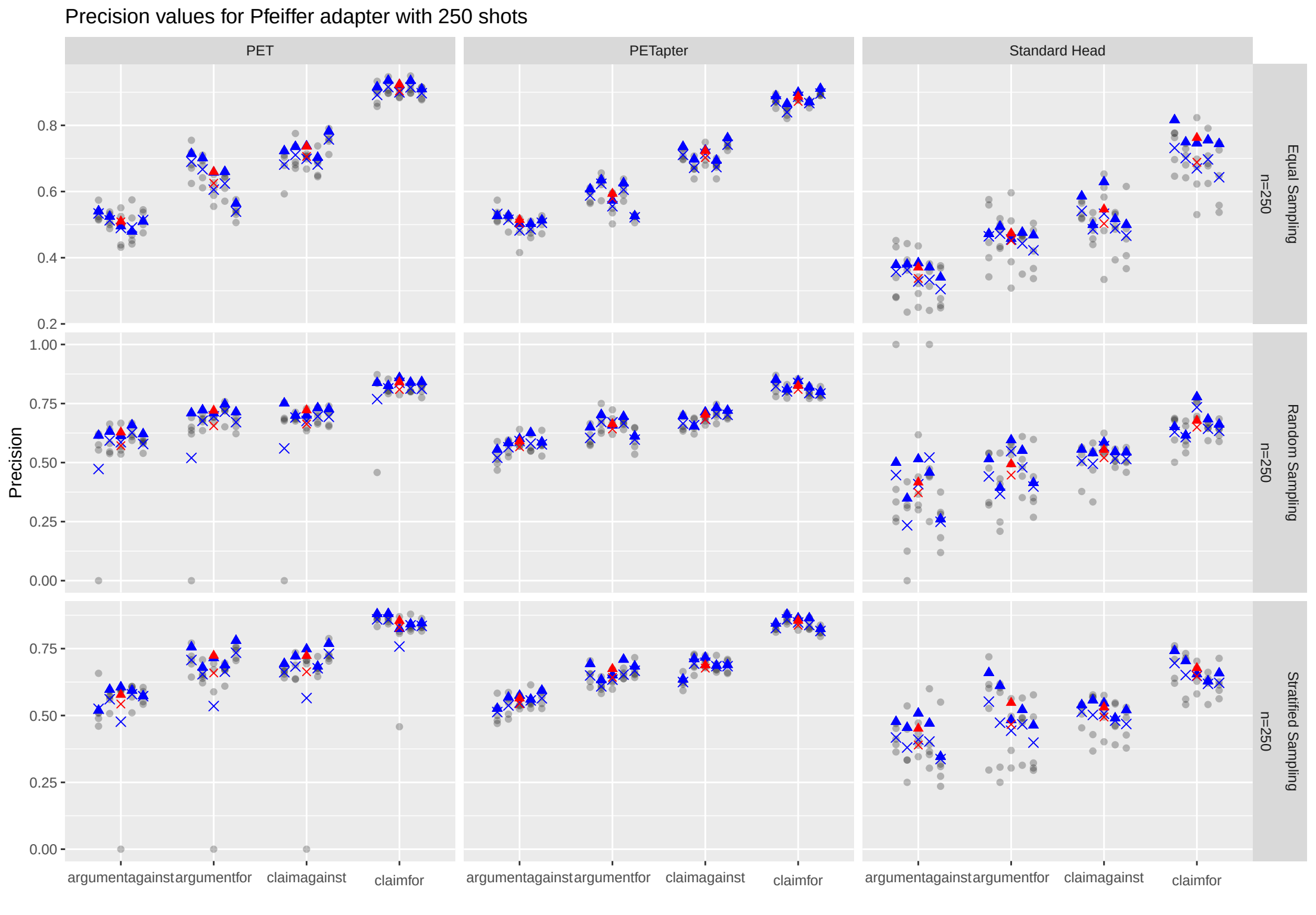
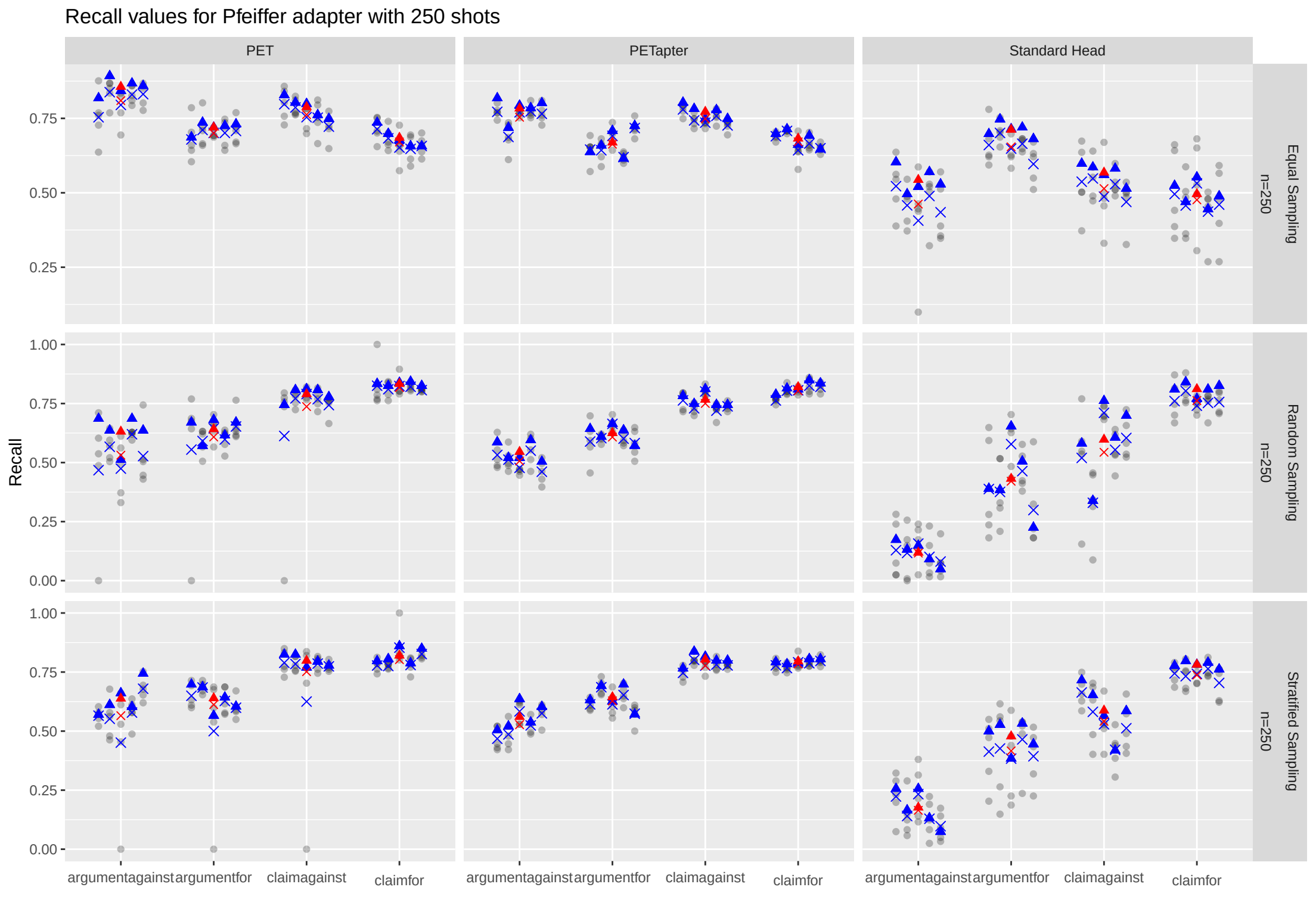
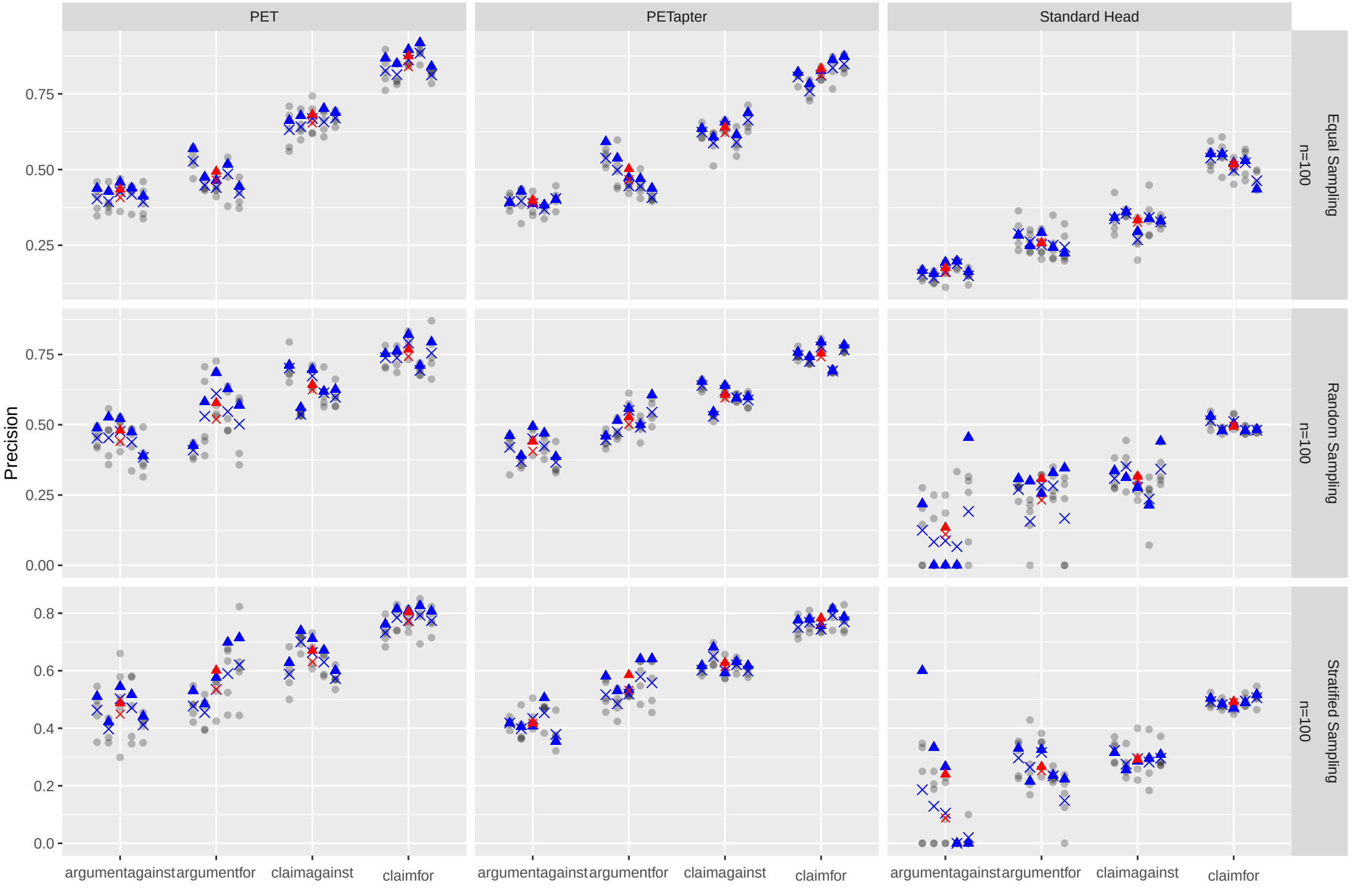

PET
PETapter
Standard Head
Equal Sampling
Random Sampling
Stratified Sampling
n=10
n=100
n=250
Macro−F1
PET
(IA)3
LoRA
Pfeiffer
(IA)3
LoRA
Pfeiffer


Precision values for Pfeiffer adapter with 250 shots
PET
PETapter
Standard Head
Equal Sampling
Random Sampling
Stratified Sampling
n=250
Precision
0.2
0.4
0.6
0.8
0.00
0.25
0.50
0.75
1.00
argumentagainst
argumentfor
claimagainst
claimfor

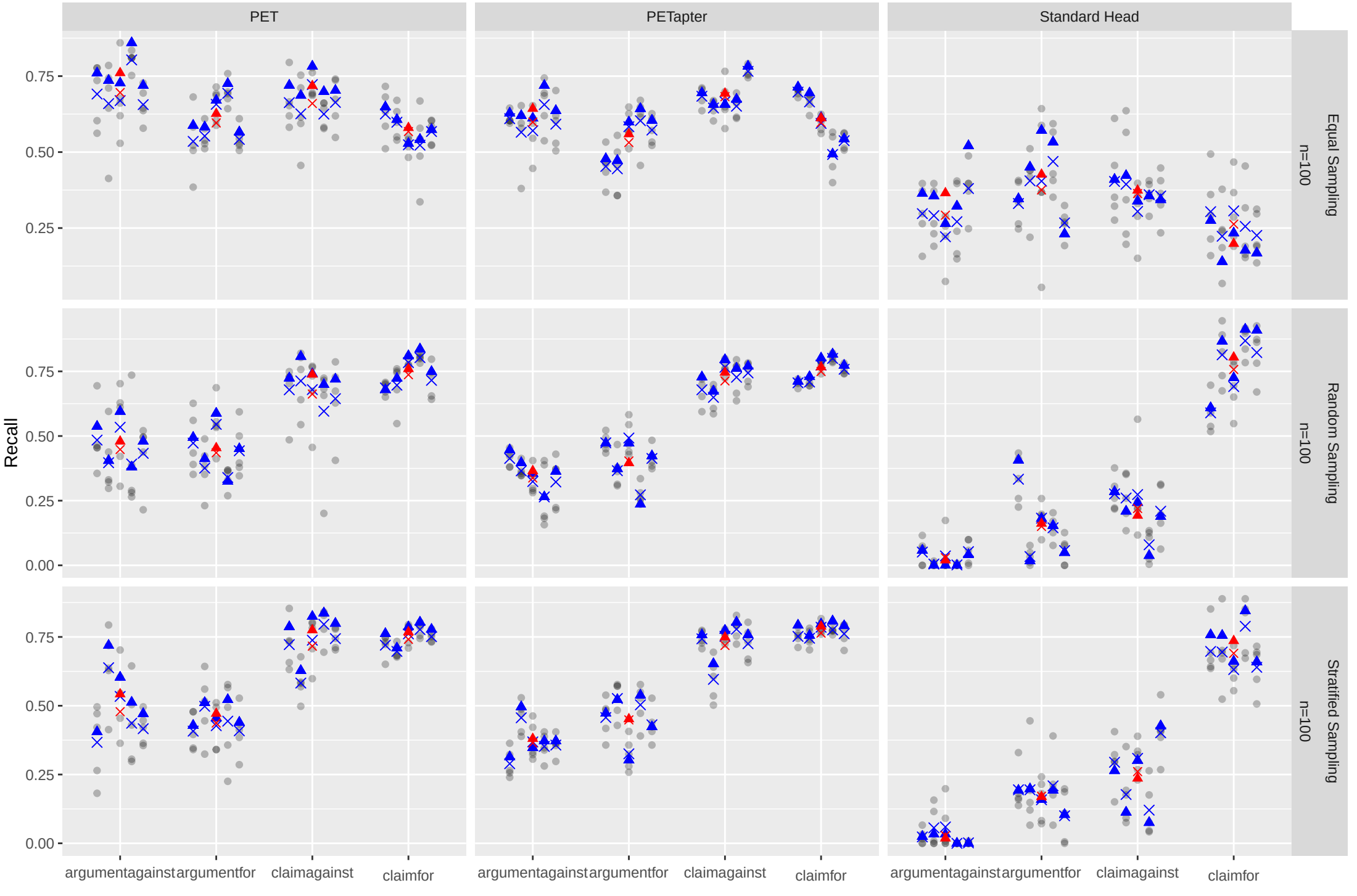

Recall values for Pfeiffer adapter with 250 shots
PET
PETapter
Standard Head
Equal Sampling
Random Sampling
Stratified Sampling
n=250
Recall
0.00
0.25
0.50
0.75
1.00
argumentagainst
argumentfor
claimagainst
claimfor

F1 values for Pfeiffer adapter with 250 shots

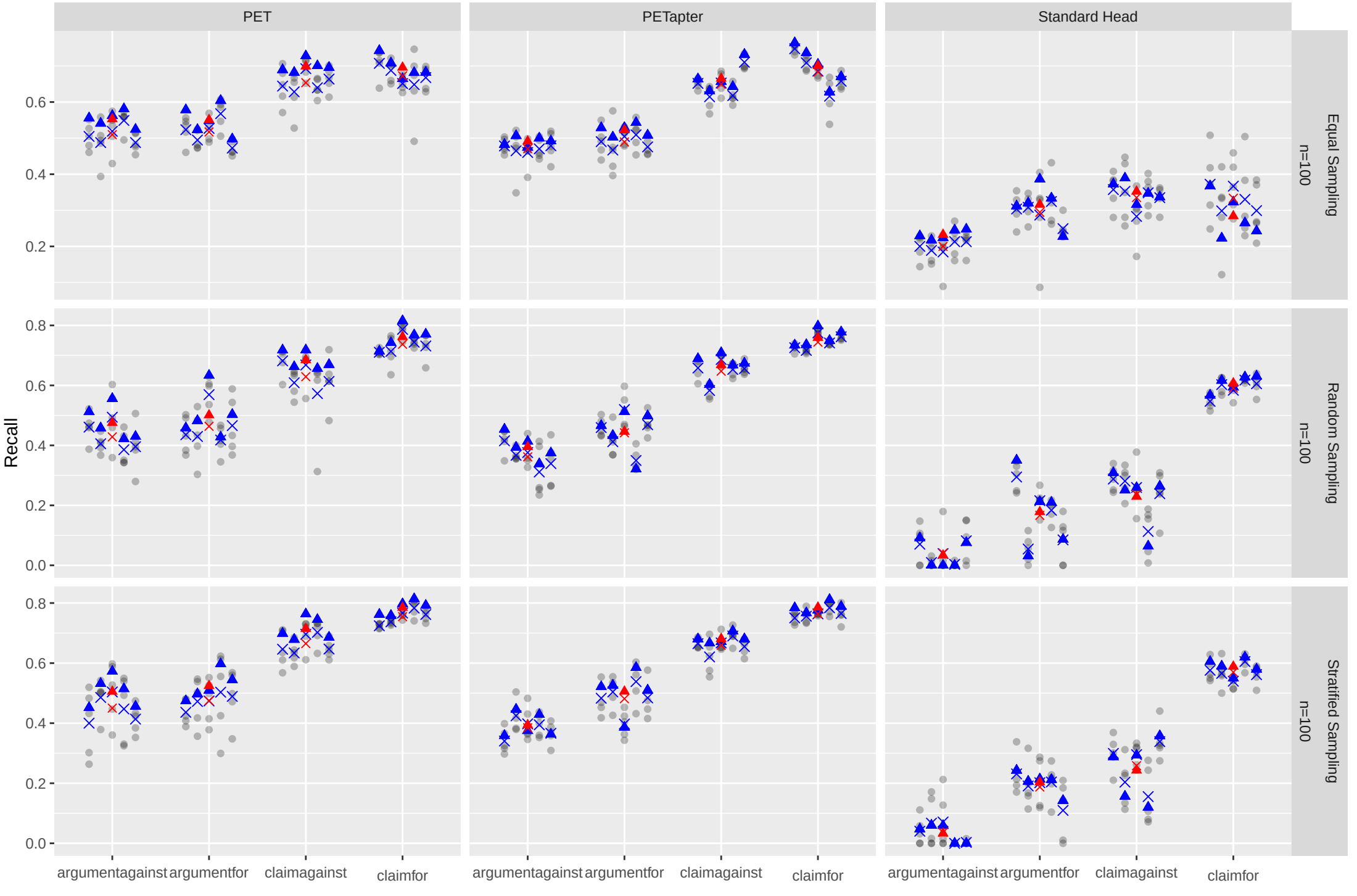
Precision values for Pfeiffer adapter with 100 shots



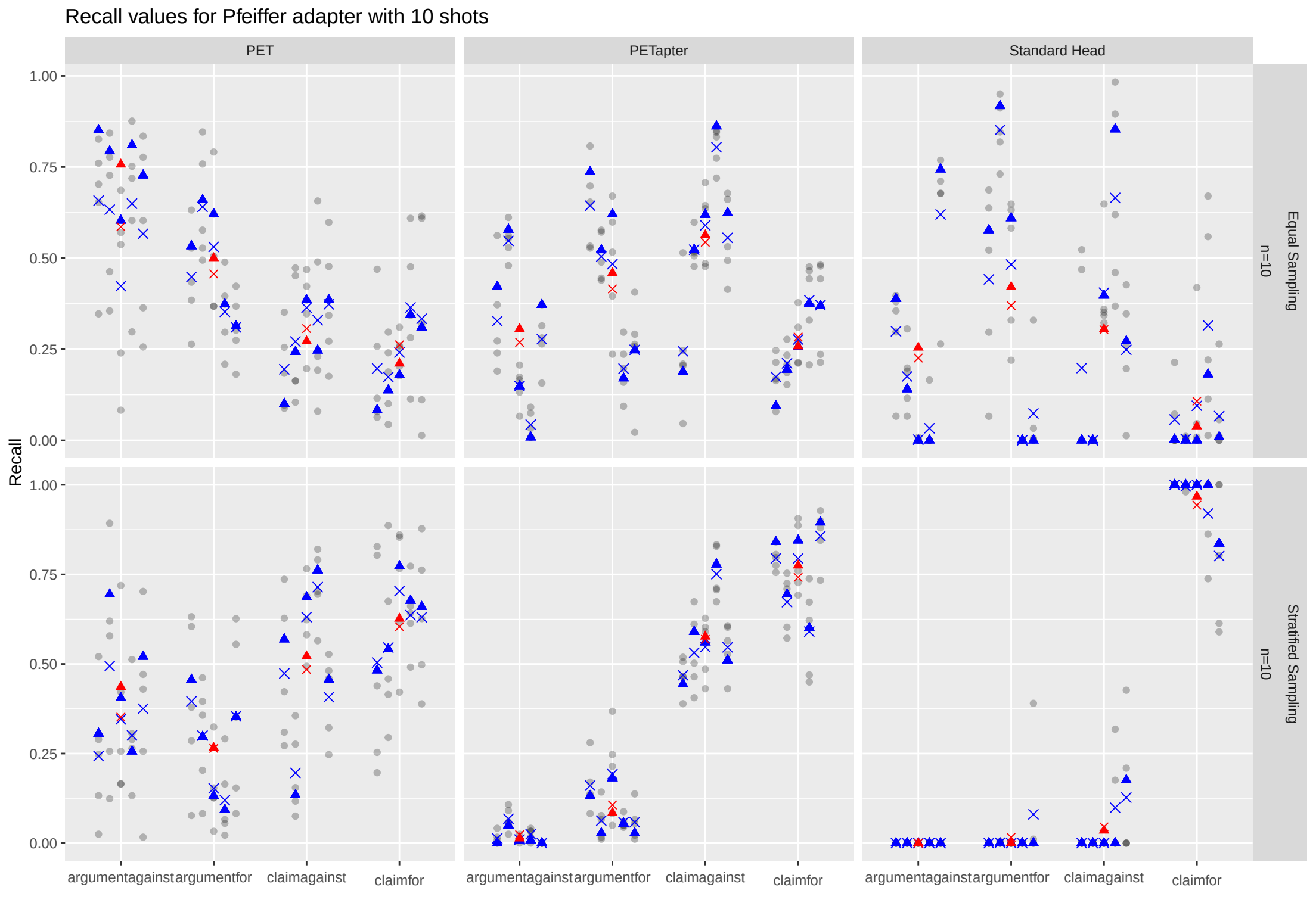
Recall values for Pfeiffer adapter with 100 shots

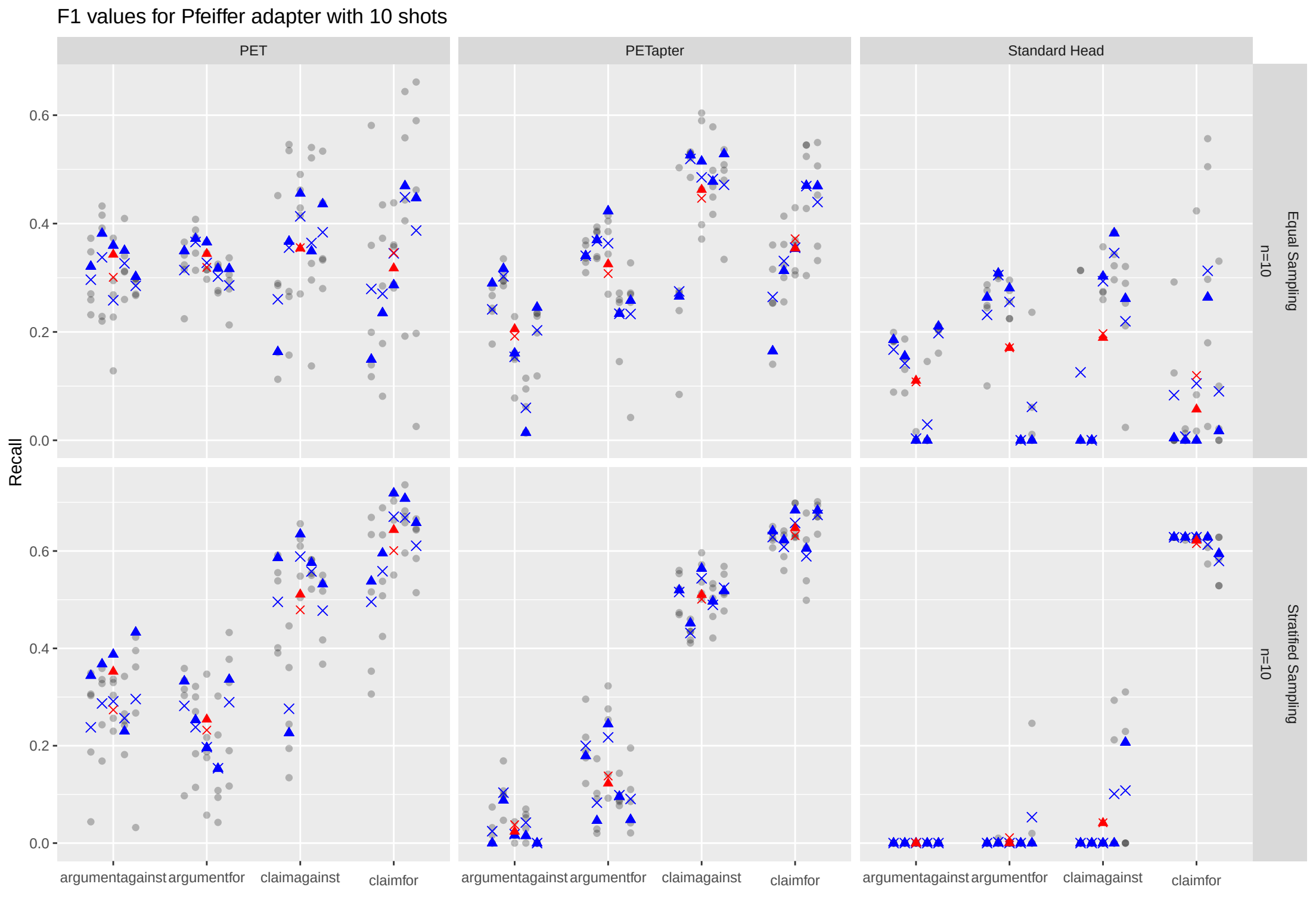


F1 values for Pfeiffer adapter with 100 shots



Precision values for Pfeiffer adapter with 10 shots
PET
PETapter
Standard Head
Equal Sampling
n=10
Stratified Sampling
n=10
Precision
1.00
0.75
0.50
0.25
0.00
argumentagainst
argumentfor
claimagainst
claimfor


Recall values for Pfeiffer adapter with 10 shots
PET
PETapter
Standard Head
Equal Sampling
n=10
Stratified Sampling
n=10
Recall
1.00
0.75
0.50
0.25
0.00
argumentagainst
argumentfor
claimagainst
claimfor


F1 values for Pfeiffer adapter with 10 shots
PET
PETapter
Standard Head
Equal Sampling
n=10
Stratified Sampling
n=10
Recall
0.0
0.2
0.4
0.6
argumentagainst
argumentfor
claimagainst
claimfor