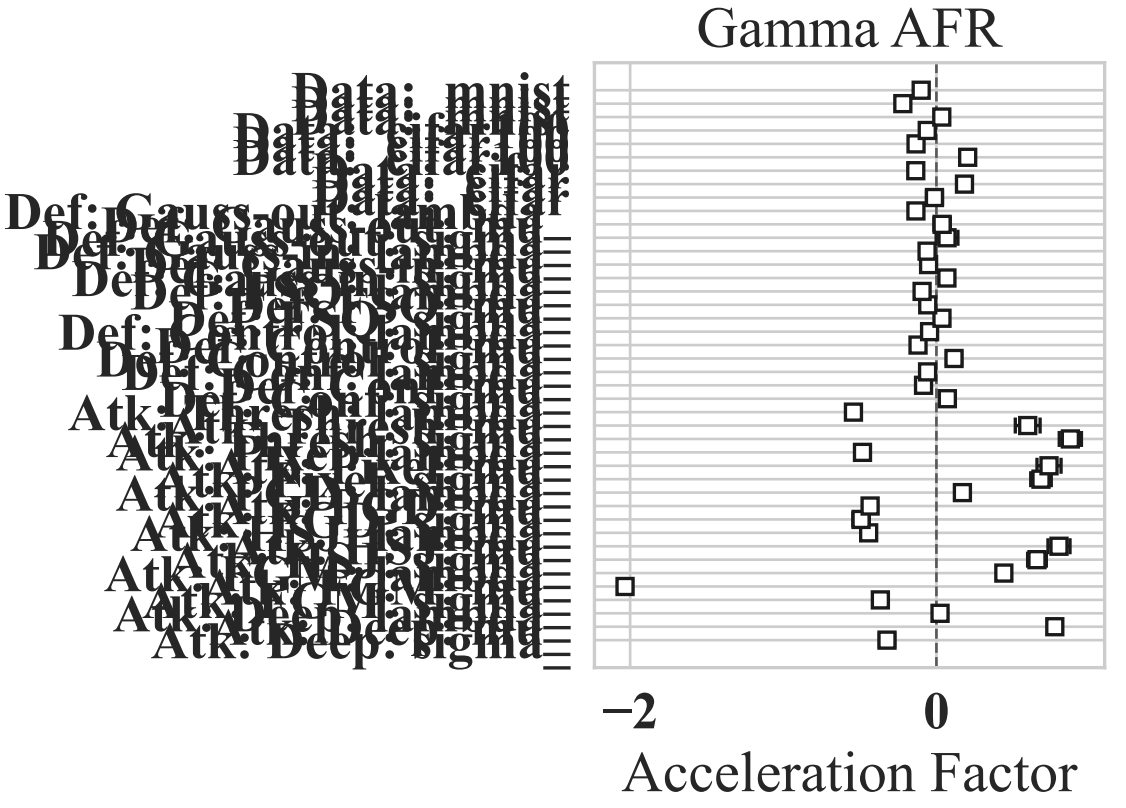
Gamma AFR
Data: mnist
Data: cifar100
Data: cifar10
Data: cifar
Def: Gauss. out. sigma
Def: Gauss. out. lambda
Def: Gauss. hidden. sigma
Def: Gauss. hidden. lambda
Def: Dropout. sigma
Def: Dropout. lambda
Def: Dropout. hidden. sigma
Def: Dropout. hidden. lambda
Def: Contrast. sigma
Def: Contrast. lambda
Def: Brightness. sigma
Def: Brightness. lambda
Atk: Threshold. sigma
Atk: Threshold. lambda
Atk: Pepper. sigma
Atk: Pepper. lambda
Atk: Salt. sigma
Atk: Salt. lambda
Atk: PGD. sigma
Atk: PGD. lambda
Atk: FGSM. sigma
Atk: FGSM. lambda
Atk: Noise. sigma
Atk: Noise. lambda
Atk: Contrast. sigma
Atk: Contrast. lambda
Atk: Brightness. sigma
Atk: Brightness. lambda
Atk: Deep. sigma
Atk: Deep. lambda
−2
0
Acceleration Factor