Evaluation SAD Error distribution across runs for models - Classification

Plain-CHEB: max=11.28, Md=9.88, μ=9.77, min=8.07, σ=1.00

Plain-Flex: max=10.48, Md=5.13, μ=5.93, min=3.76, σ=2.38

GFCF-CHEB-0: max=10.47, Md=8.63, μ=8.76, min=6.76, σ=1.23

GFCF-CHEB-1: max=6.09, Md=4.28, μ=4.16, min=1.86, σ=1.50

GFCF-Flex-0: max=6.48, Md=4.06, μ=4.21, min=2.95, σ=1.16

GFCF-Flex-1: max=5.79, Md=4.04, μ=4.05, min=2.53, σ=1.06

Median
Mean