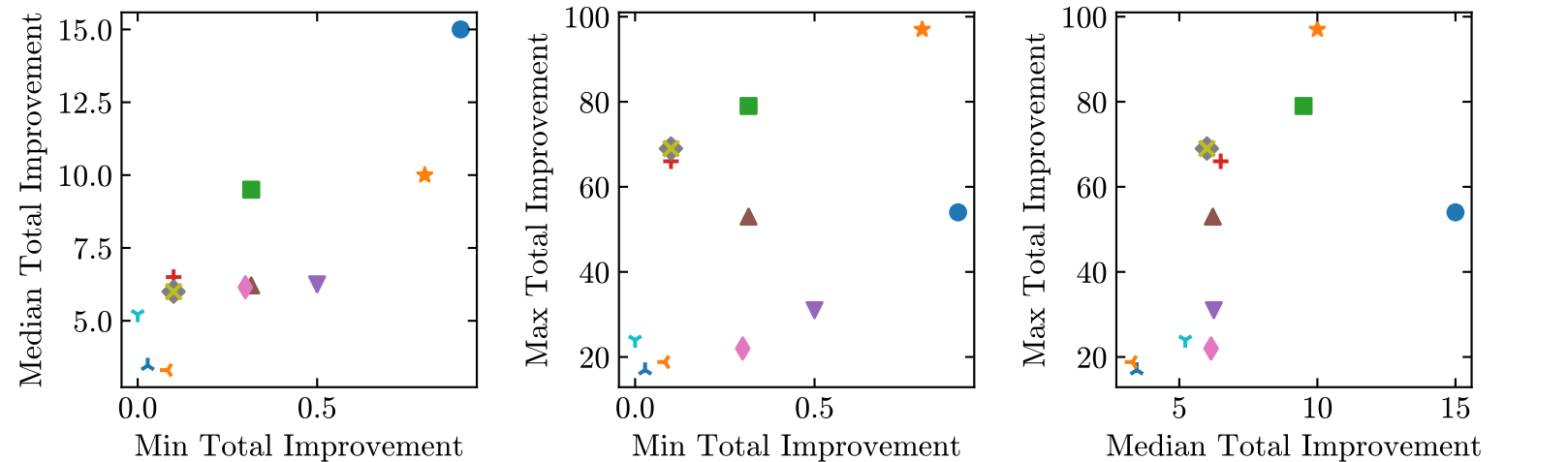Top median total improvement models over all signals on
Dark Machines Unsupervised Challenge Hackathon Data

- Flow-Efficient_Likelihood
- Combined-AVG-DeepSVDD_MSE-Flow
- Combined-AND-DeepSVDD_MSE-Flow
- Combined-AND-VAE_beta1_z21-Flow
- Combined-OR-DeepSVDD_MSE-Flow
- Flow-Efficient-No-E_Likelihood
- Combined-OR-VAE_beta1_z21-Flow
- Combined-PROD-VAE_beta1_z21-Flow
- Combined-AVG-VAE_beta1_z21-Flow
- Combined-PROD-DeepSVDD_MSE-Flow
- DeepSet Fixed target KL weight_1.0
- DeepSet Fixed target KL weight_10.0