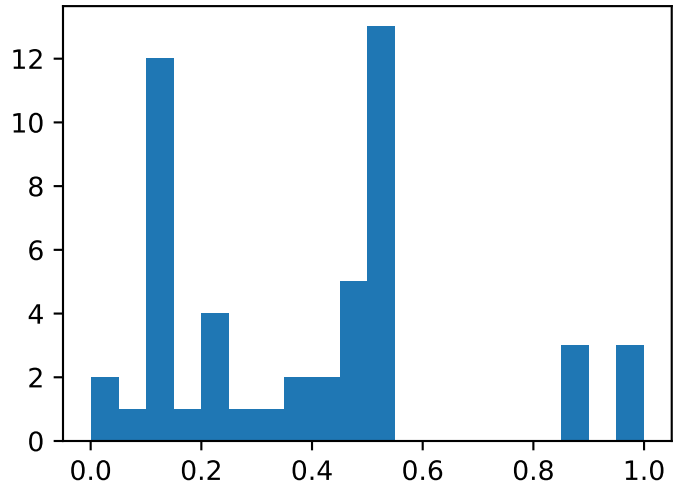
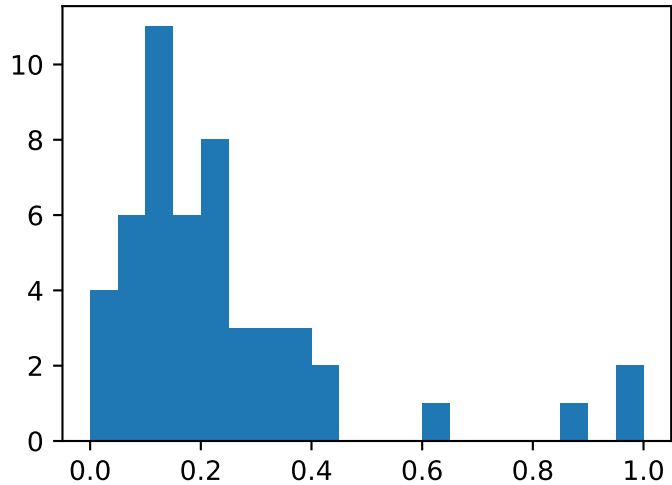


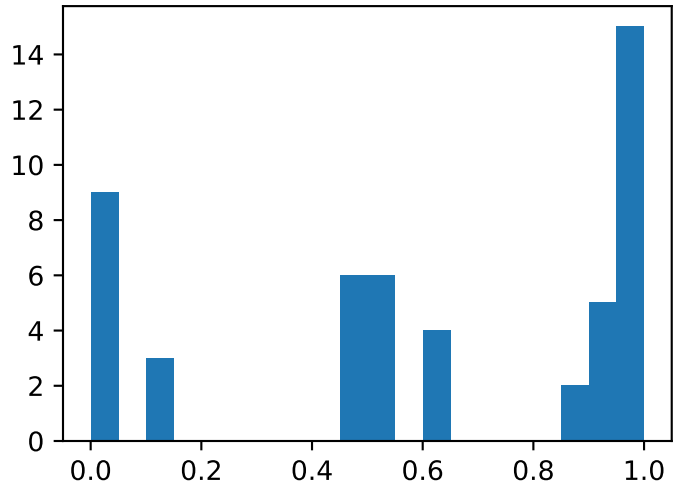
Mode, var: 0



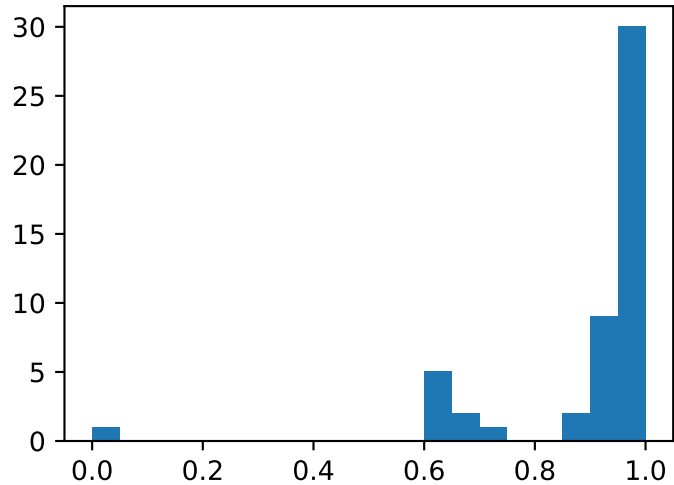
True values, var:0



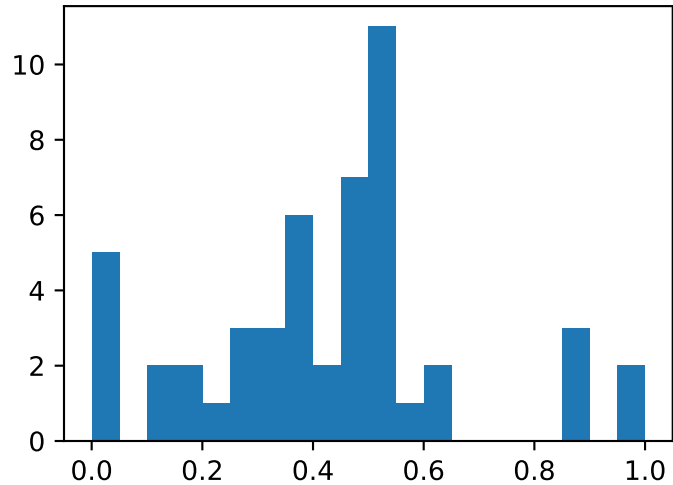
Mode, var: 1



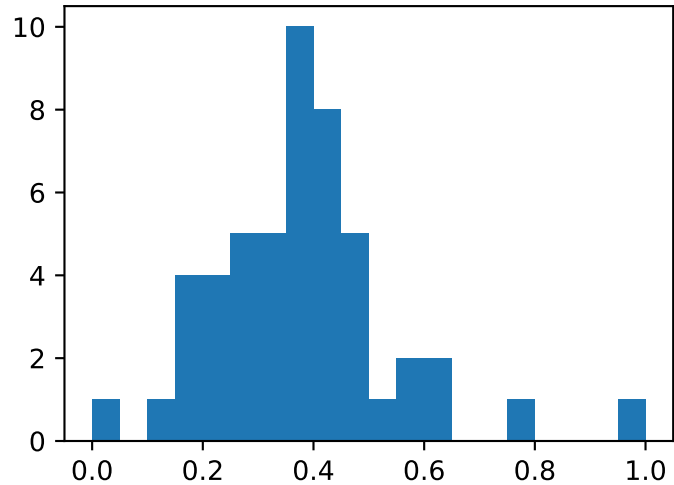
True values, var:1



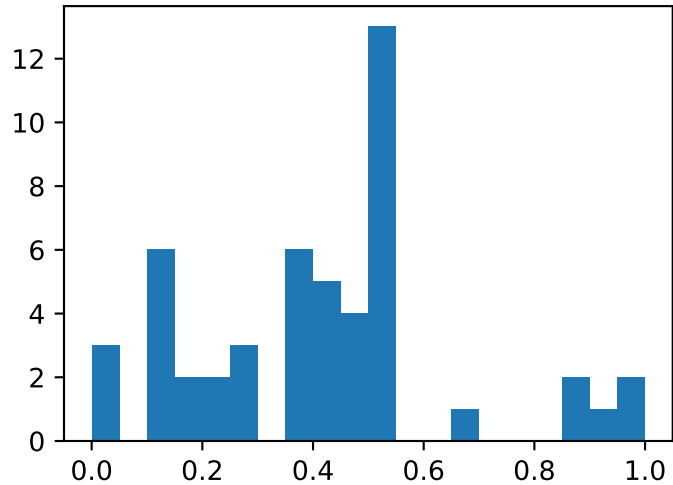
Mode, var: 2



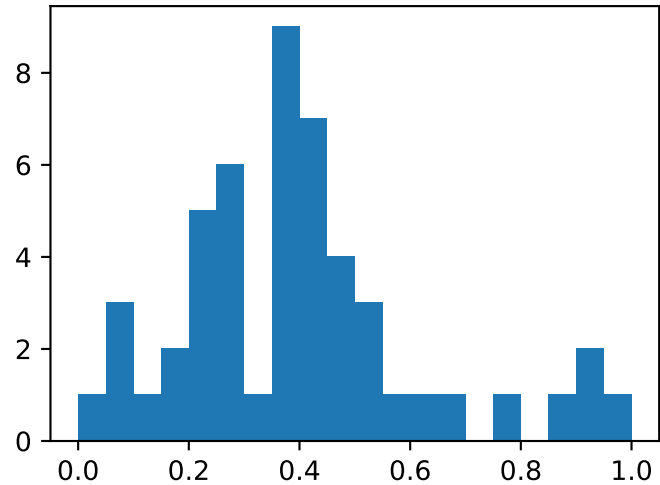
True values, var:2



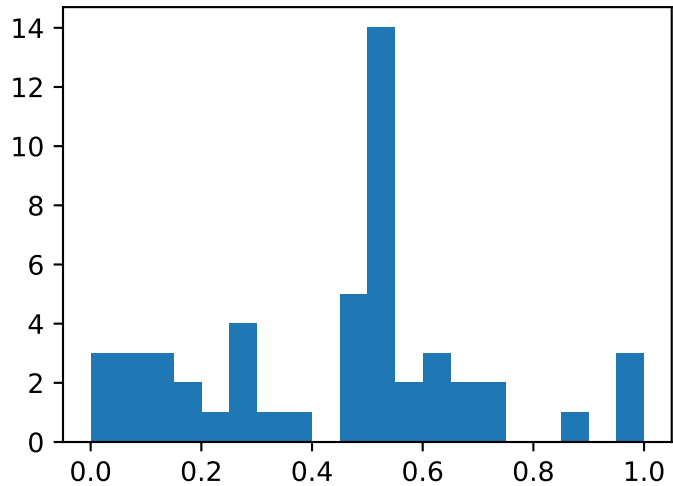
Mode, var: 3



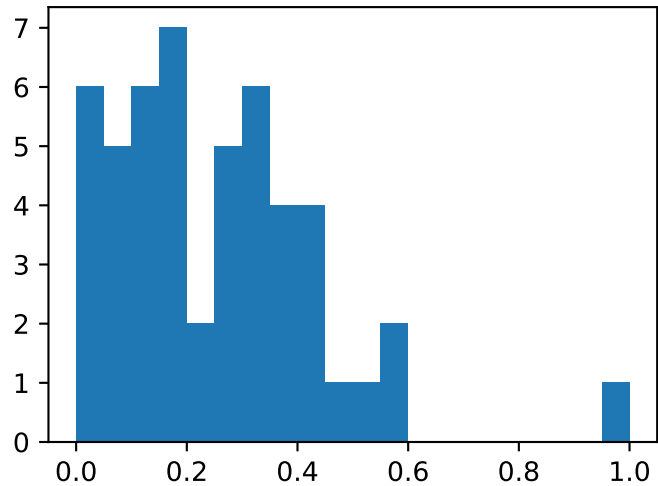
True values, var:3



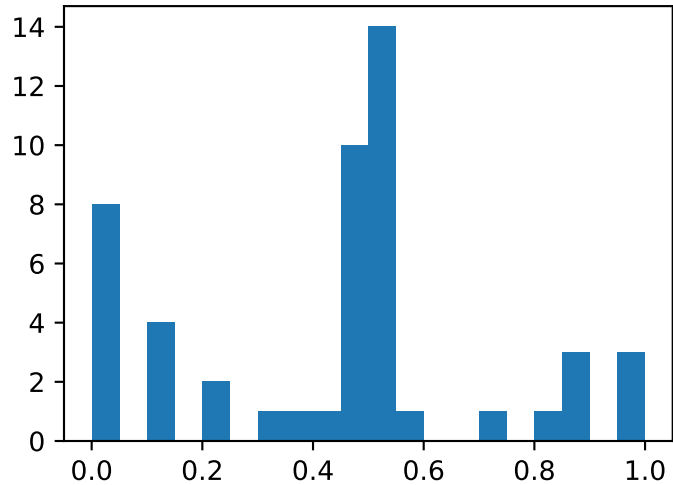
Mode, var: 4



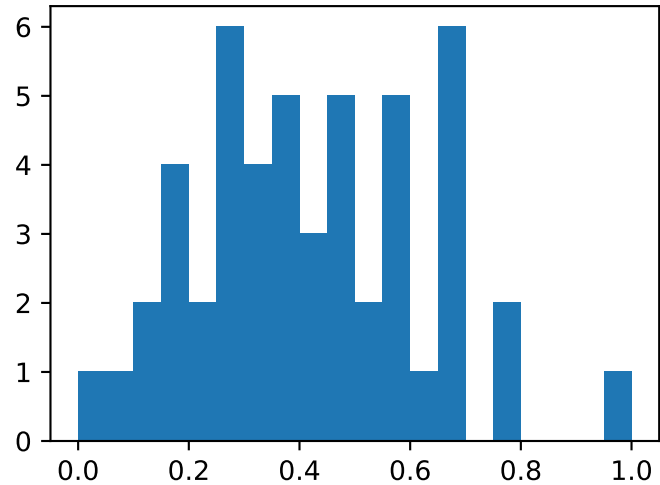
True values, var:4



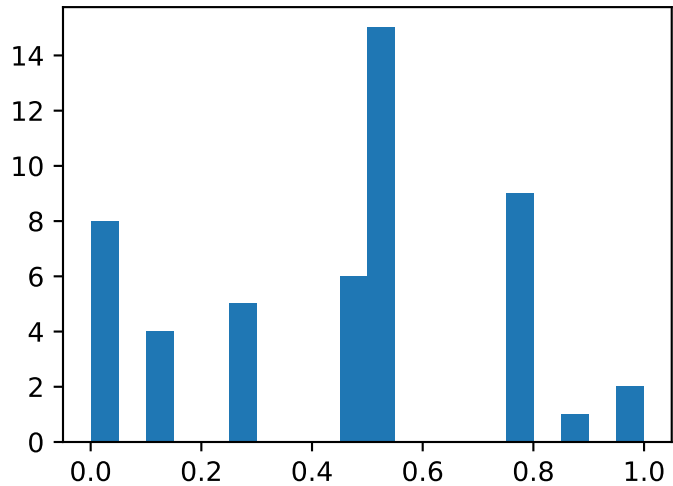
Mode, var: 5



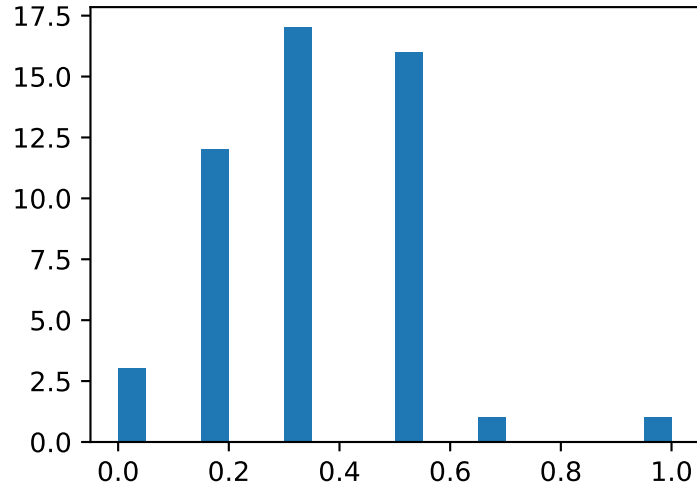
True values, var:5



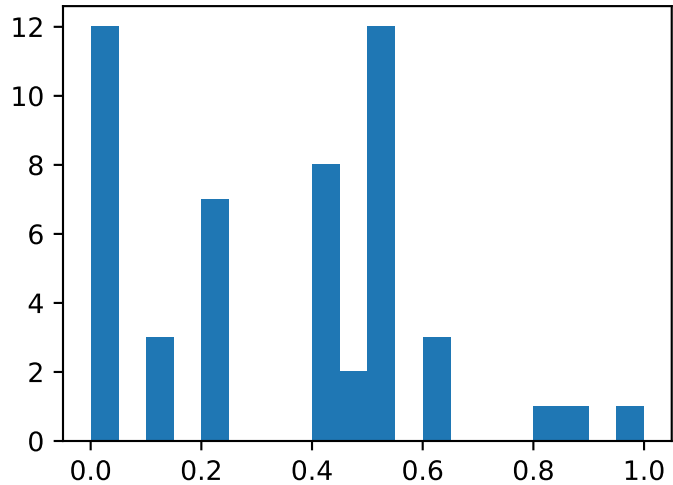
Mode, var: 6



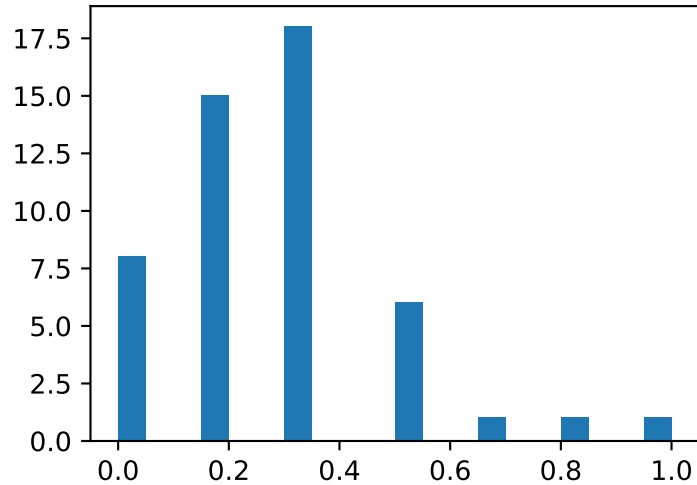
True values, var:6



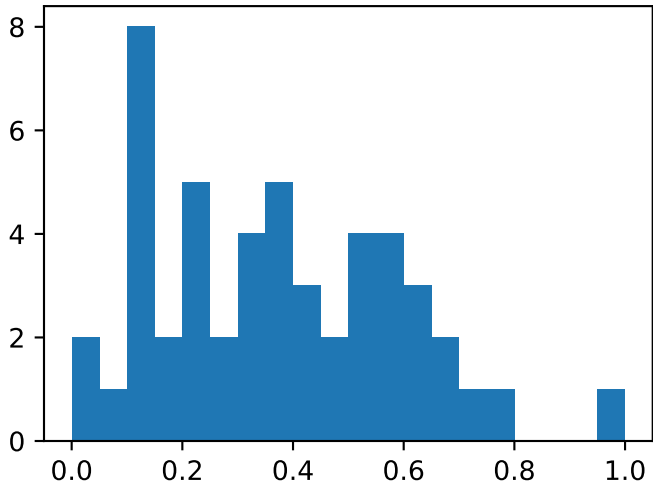
Mode, var: 7



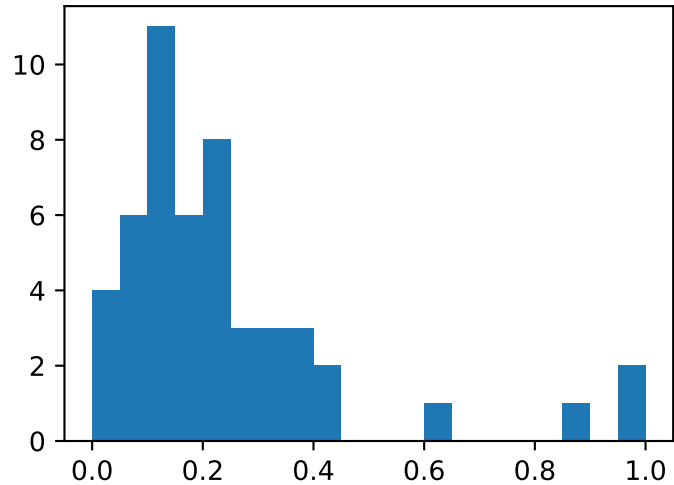
True values, var:7



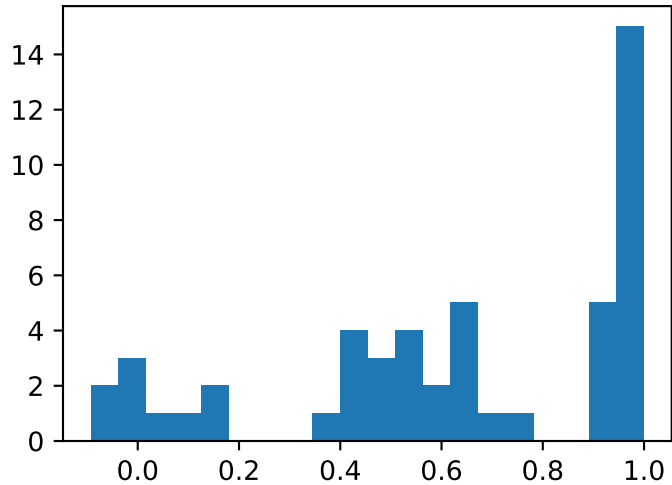
EV, var:0



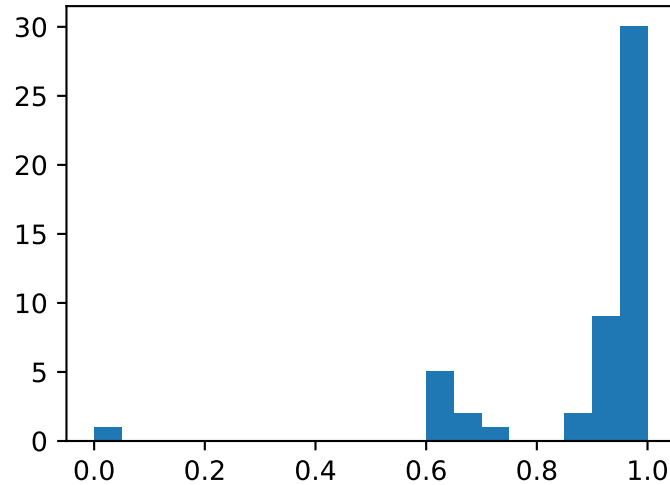
True values, var:0



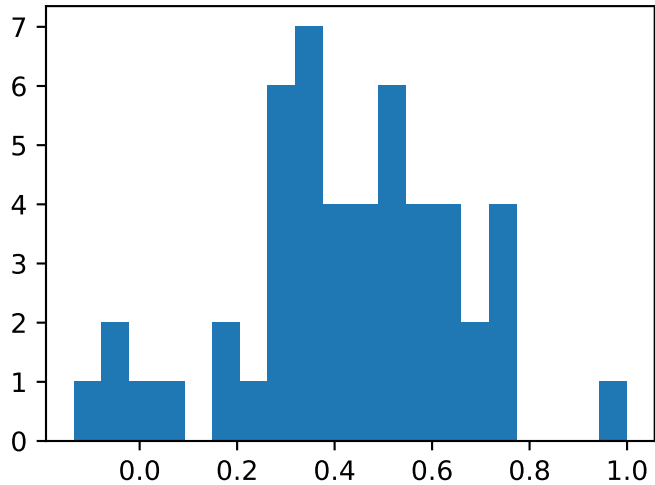
EV, var:1



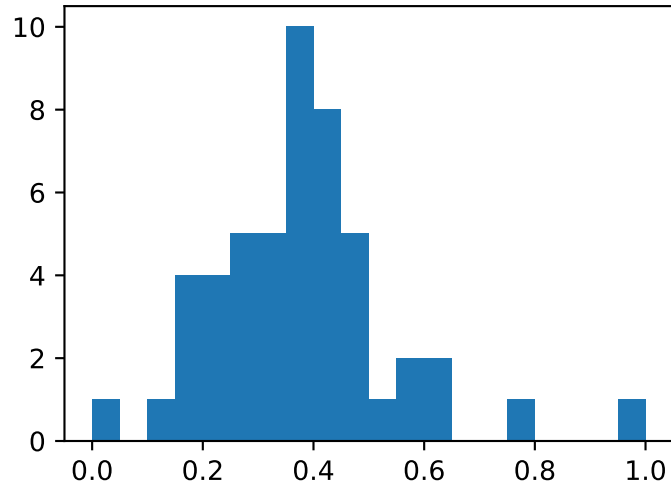
True values, var:1



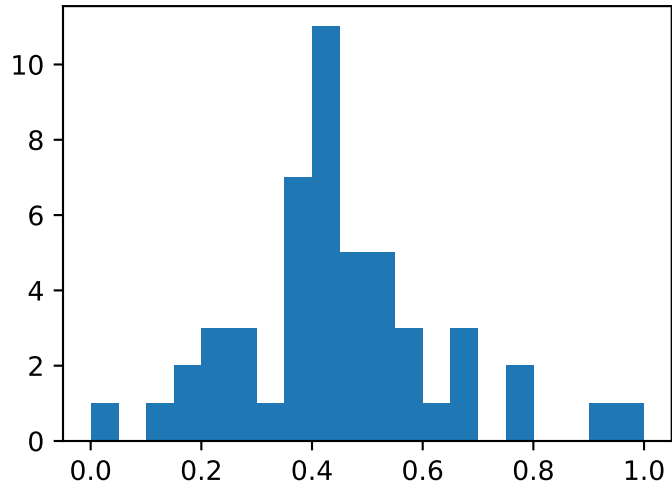
EV, var:2



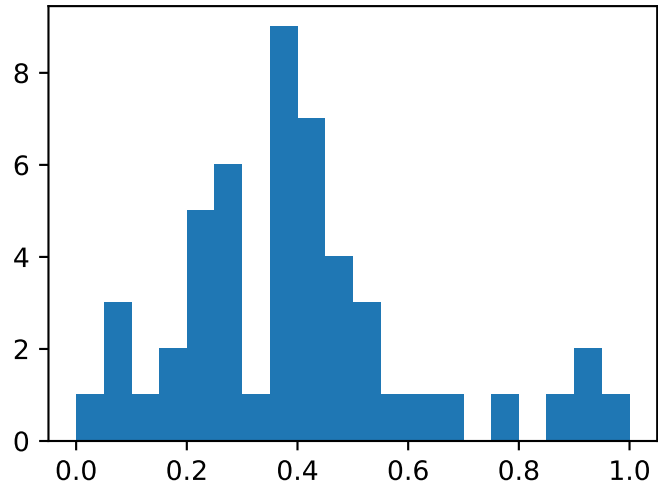
True values, var:2



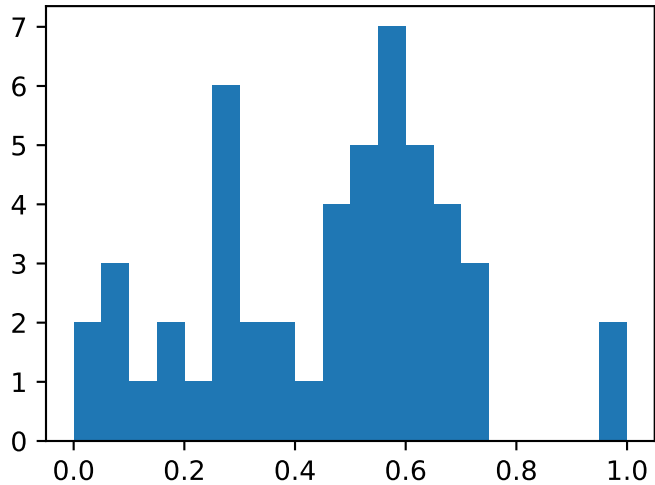
EV, var:3



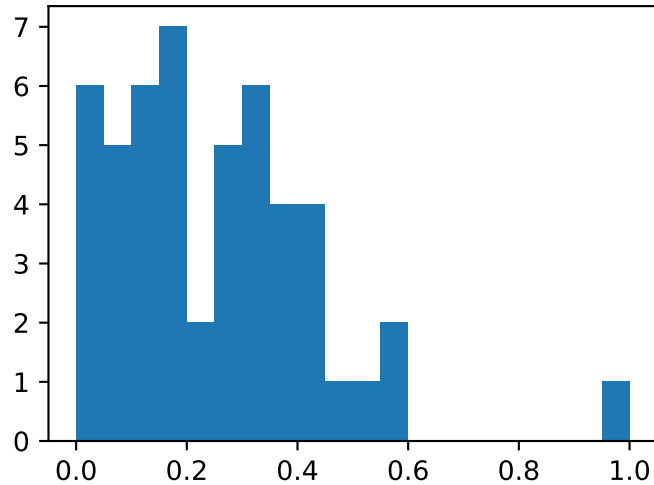
True values, var:3



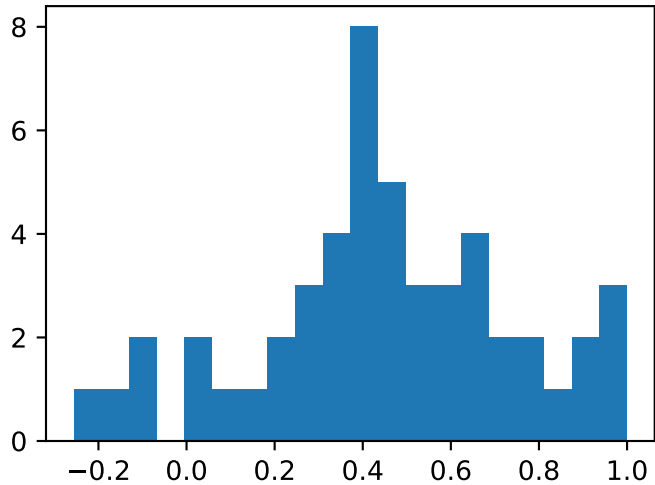
EV, var:4



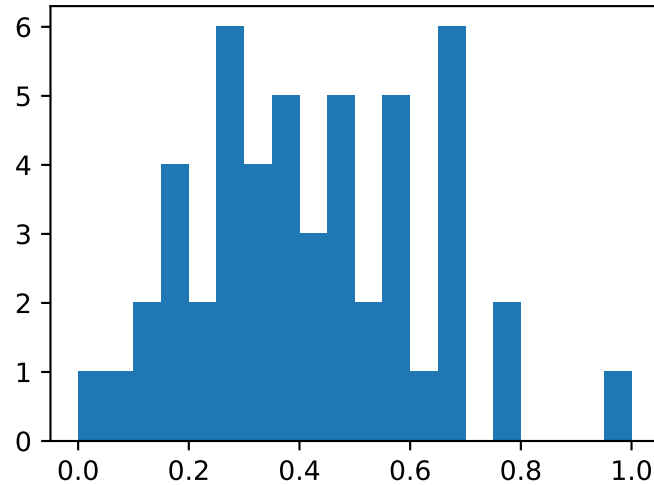
True values, var:4



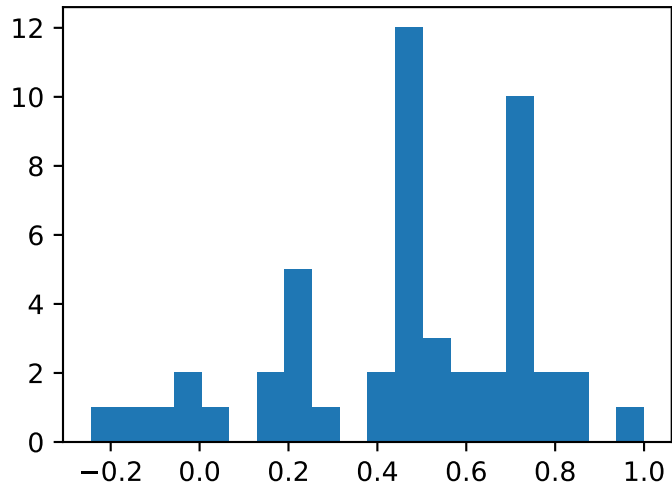
EV, var:5



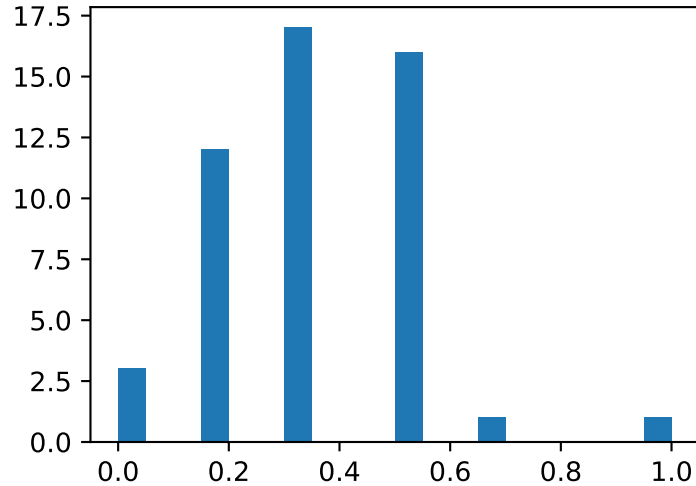
True values, var:5



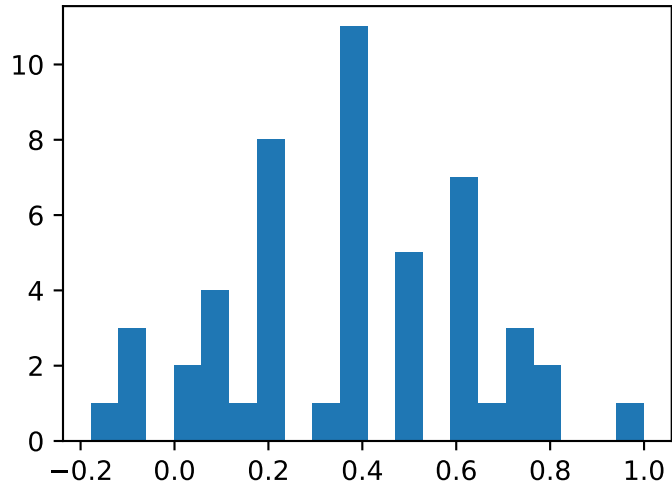
EV, var:6



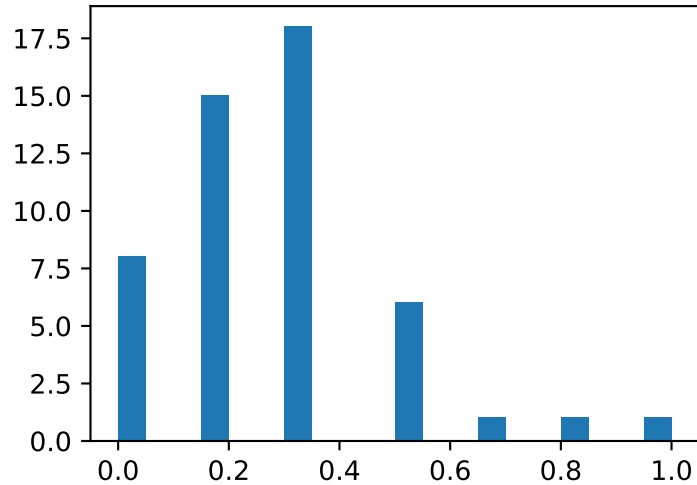
True values, var:6



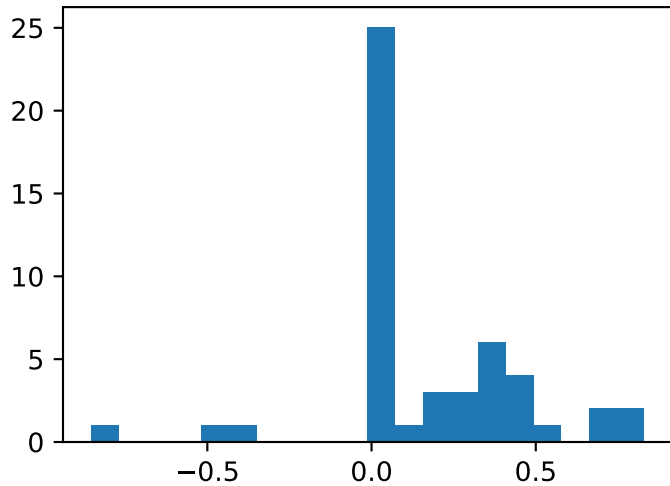
EV, var:7



True values, var:7

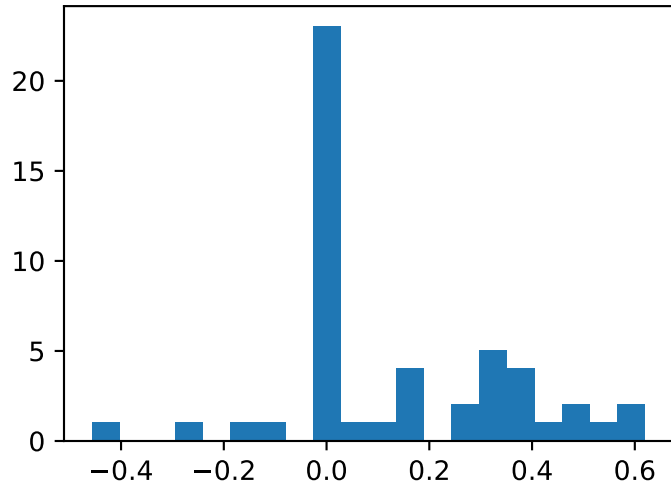


Residue of Mode, var:0



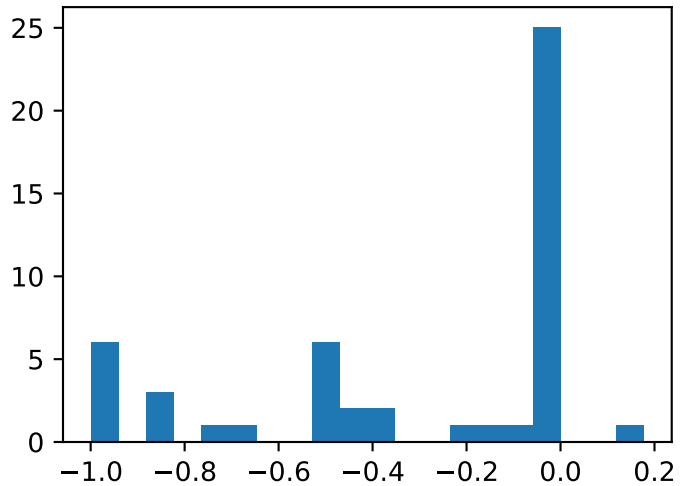
Var	0.05
MAE	0.17
RMSE	0.26
Diff Quantile	0.21

Residue of EV, var:0



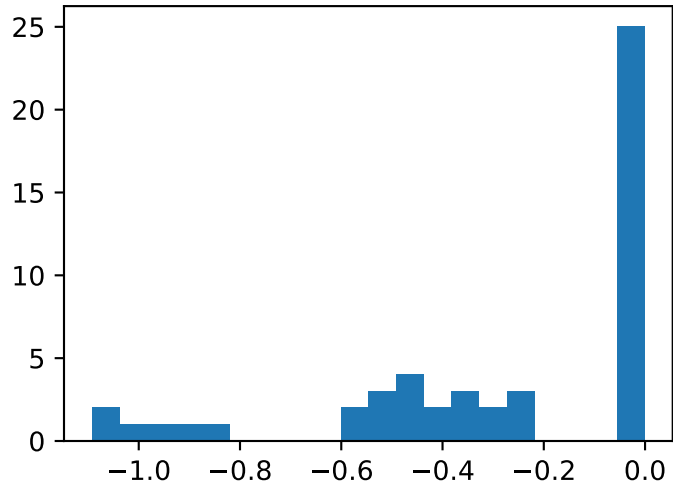
Var	0.05
MAE	0.17
RMSE	0.26
Diff Quantile	0.21

Residue of Mode, var:1



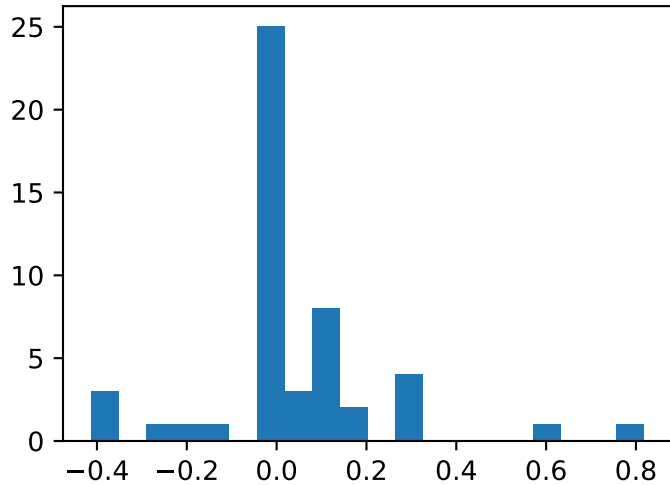
Var	0.11
MAE	0.27
RMSE	0.43
Diff Quantile	0.33

Residue of EV, var:1



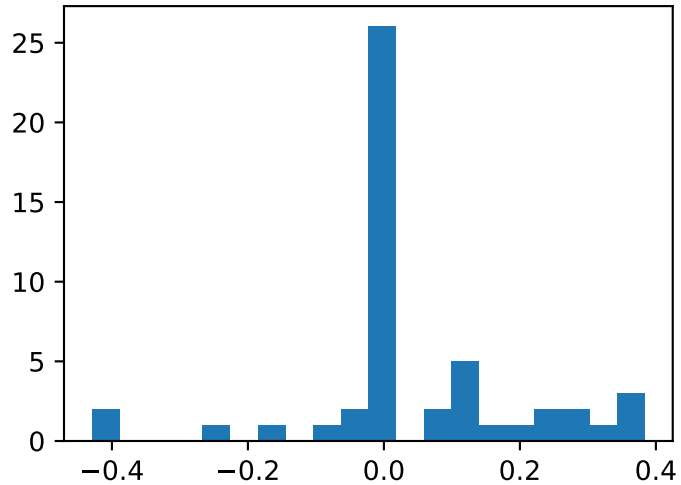
Var	0.11
MAE	0.27
RMSE	0.43
Diff Quantile	0.33

Residue of Mode, var:2



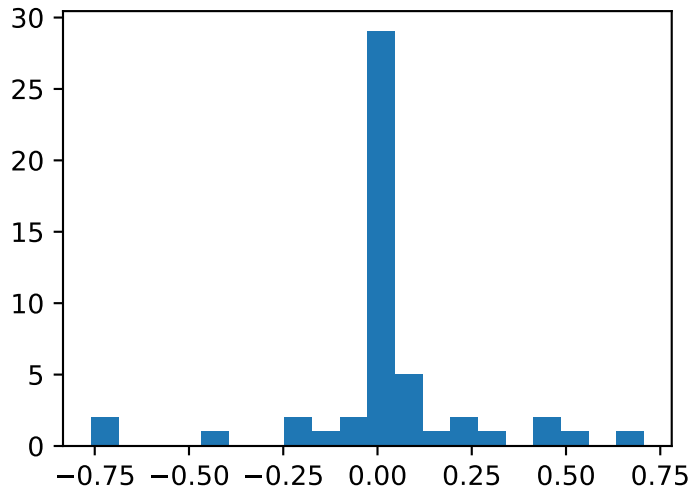
Var	0.03
MAE	0.1
RMSE	0.17
Diff Quantile	0.14

Residue of EV, var:2



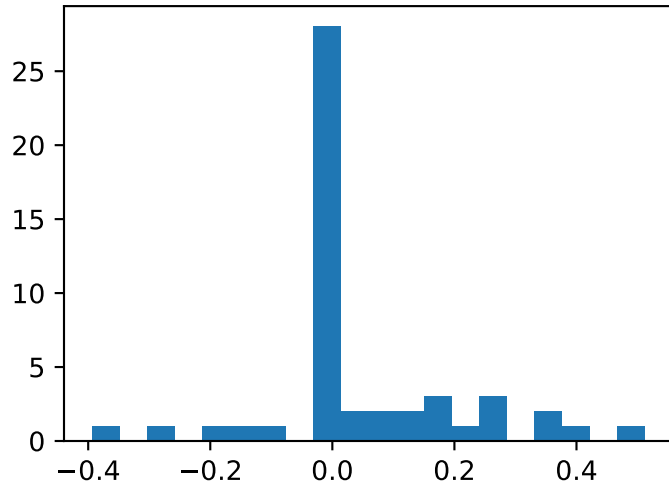
Var	0.03
MAE	0.1
RMSE	0.17
Diff Quantile	0.14

Residue of Mode, var:3



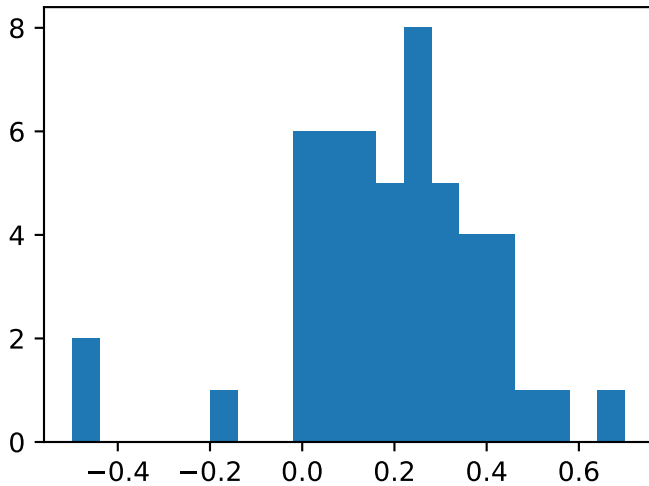
Var	0.03
MAE	0.1
RMSE	0.17
Diff Quantile	0.14

Residue of EV, var:3



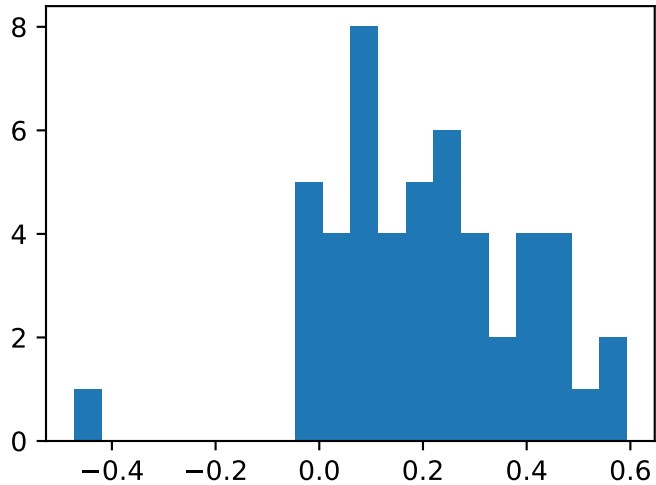
Var	0.03
MAE	0.1
RMSE	0.17
Diff Quantile	0.14

Residue of Mode, var:4



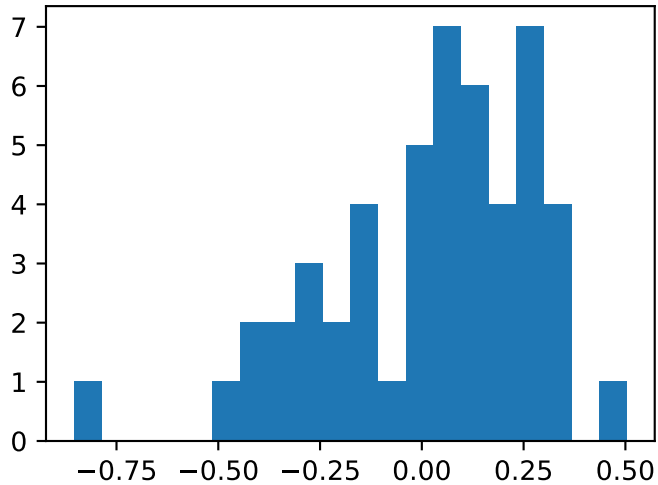
Var	0.04
MAE	0.23
RMSE	0.28
Diff Quantile	0.26

Residue of EV, var:4



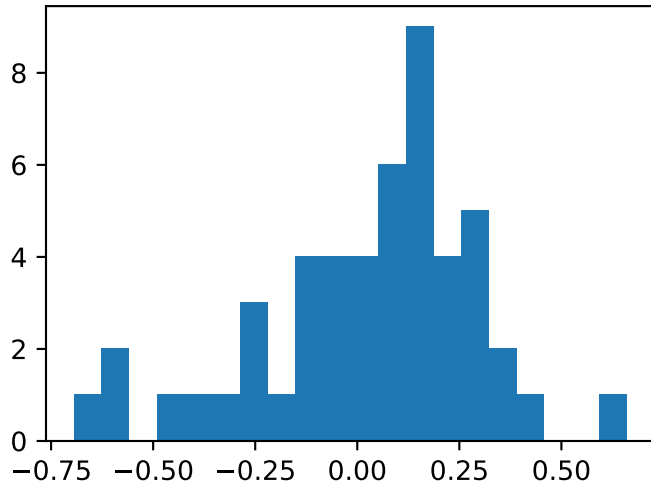
Var	0.04
MAE	0.23
RMSE	0.28
Diff Quantile	0.26

Residue of Mode, var:5



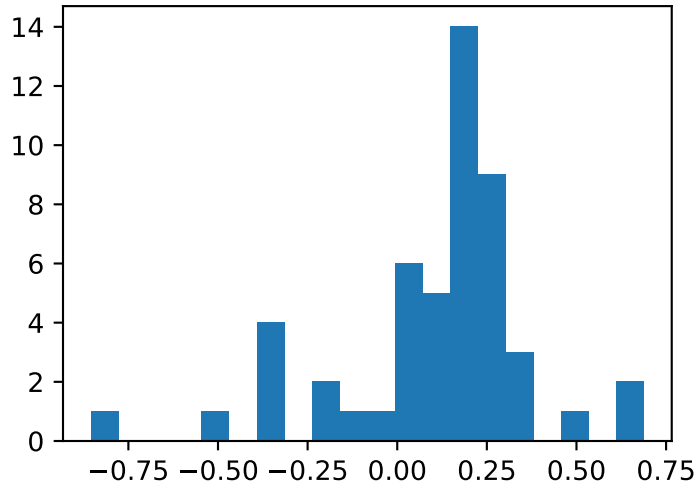
Var	0.07
MAE	0.21
RMSE	0.27
Diff Quantile	0.24

Residue of EV, var:5



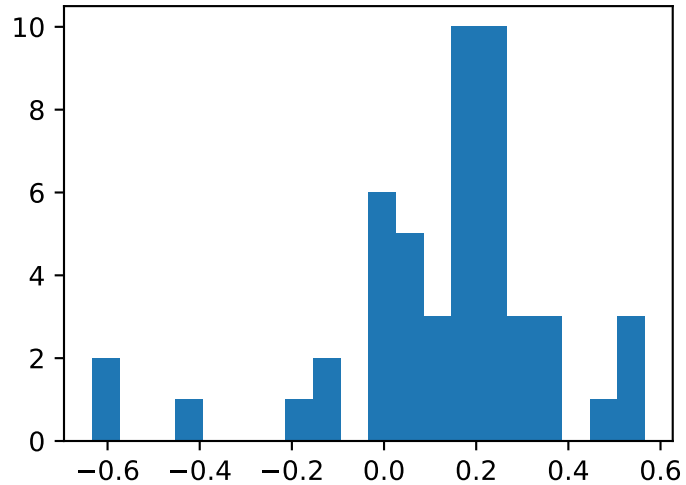
Var	0.07
MAE	0.21
RMSE	0.27
Diff Quantile	0.24

Residue of Mode, var:6



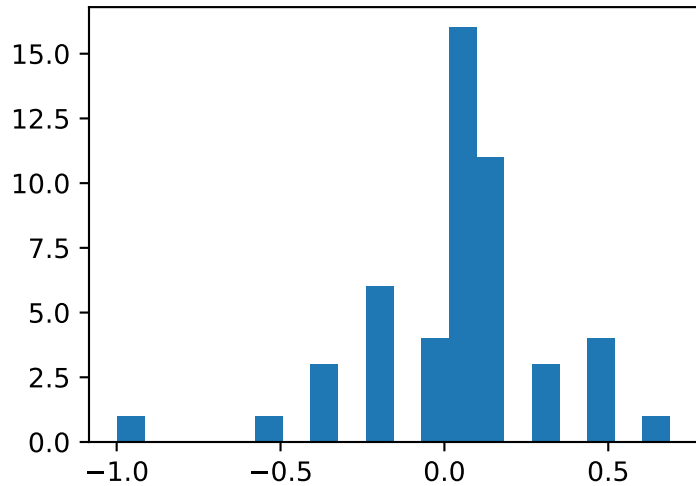
Var	0.06
MAE	0.22
RMSE	0.27
Diff Quantile	0.23

Residue of EV, var:6



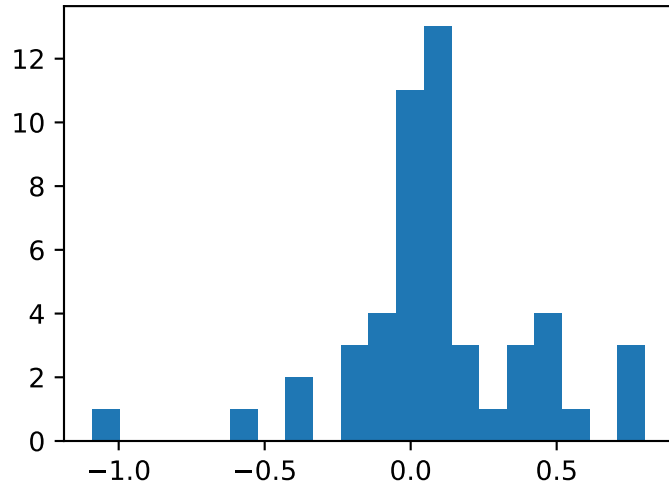
Var	0.06
MAE	0.22
RMSE	0.27
Diff Quantile	0.23

Residue of Mode, var:7



Var	0.1
MAE	0.23
RMSE	0.33
Diff Quantile	0.26

Residue of EV, var:7



Var	0.1
MAE	0.23
RMSE	0.33
Diff Quantile	0.26