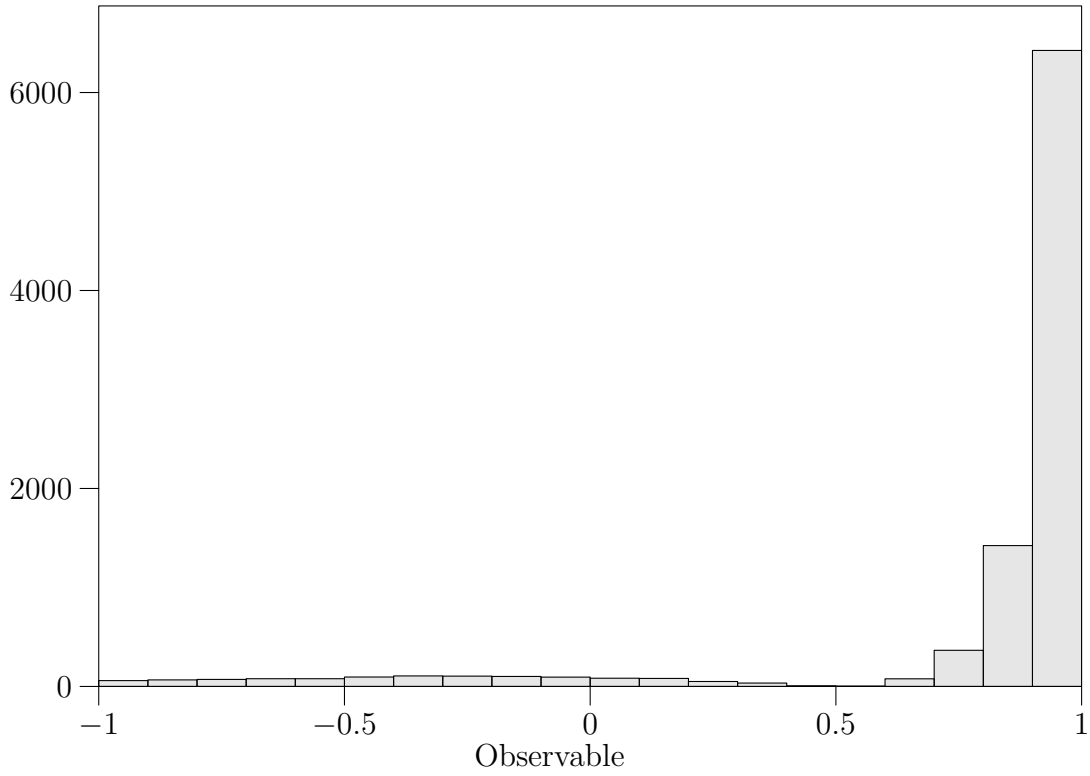


1 polarization: -1 -1 -1 -1

#evt/bin



Data within bounds:

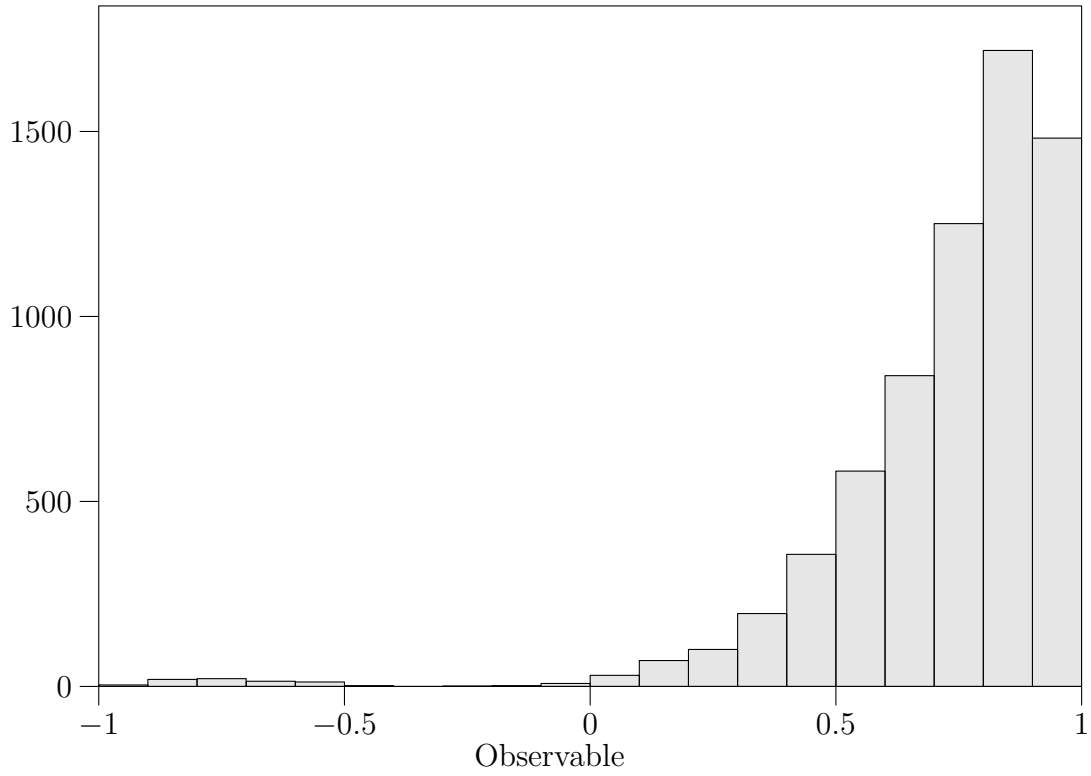
$$\langle \text{Observable} \rangle = 0.7872 \pm 0.0044 \quad [n_{\text{entries}} = 9399]$$

All data:

$$\langle \text{Observable} \rangle = 0.7872 \pm 0.0044 \quad [n_{\text{entries}} = 9399]$$

2 polarization: -1 -1 -1 0

#evt/bin



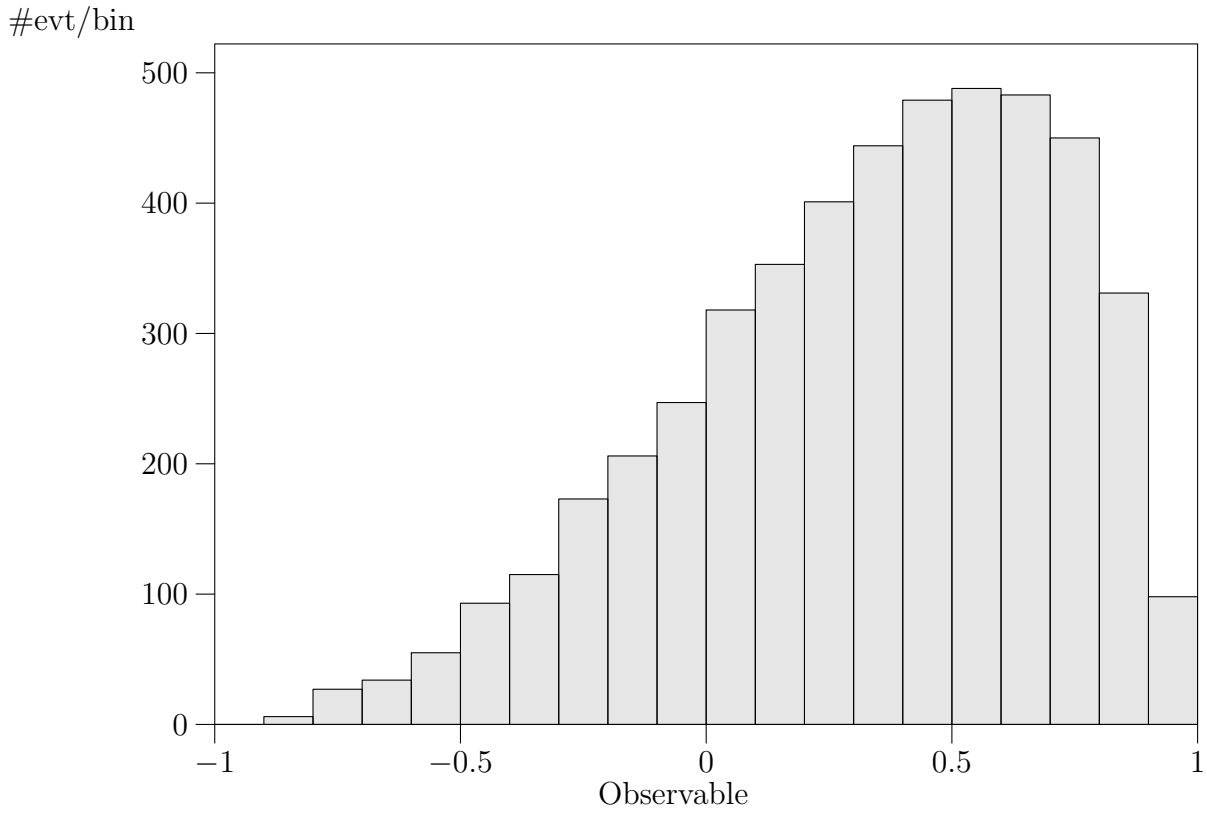
Data within bounds:

$$\langle \text{Observable} \rangle = 0.7285 \pm 0.0030 \quad [n_{\text{entries}} = 6711]$$

All data:

$$\langle \text{Observable} \rangle = 0.7285 \pm 0.0030 \quad [n_{\text{entries}} = 6711]$$

3 polarization: -1 -1 -1 1



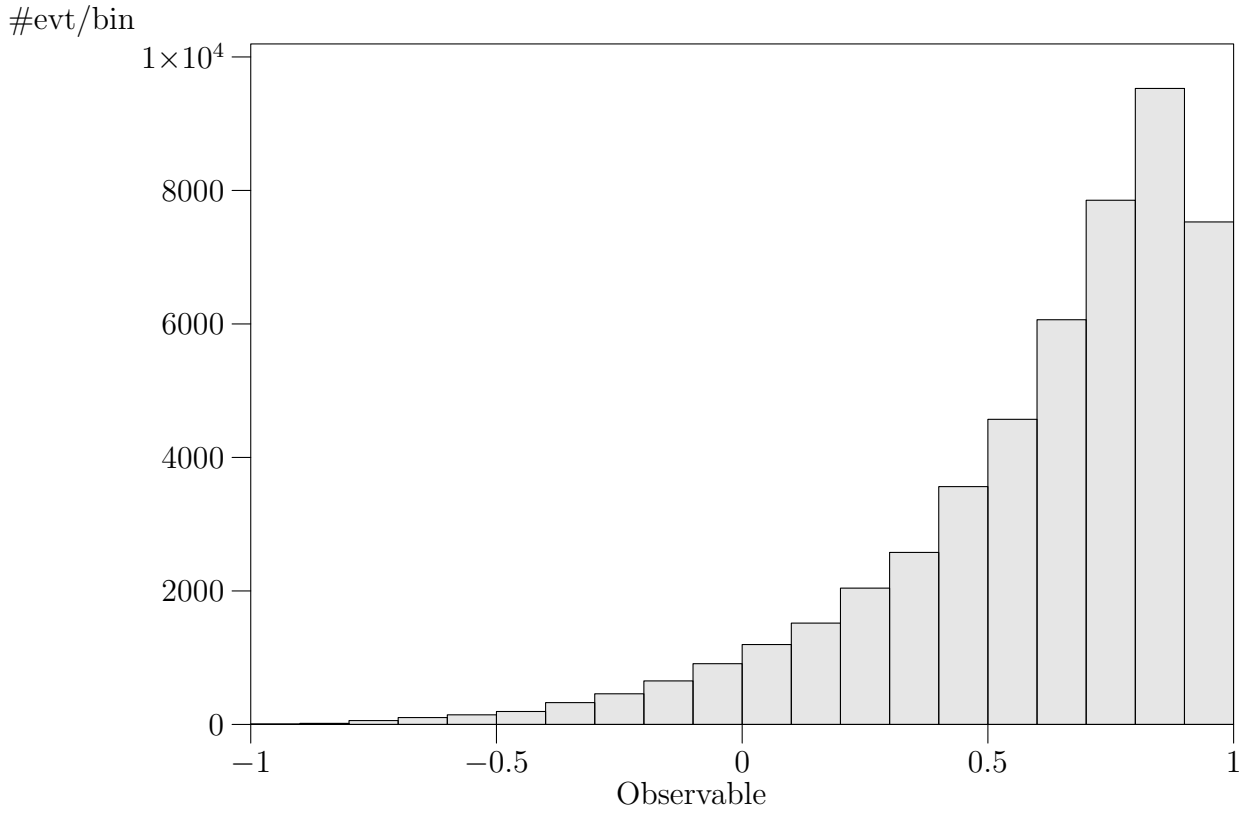
Data within bounds:

$$\langle \text{Observable} \rangle = 0.330 \pm 0.0055 \quad [n_{\text{entries}} = 4801]$$

All data:

$$\langle \text{Observable} \rangle = 0.330 \pm 0.0055 \quad [n_{\text{entries}} = 4801]$$

4 polarization: -1 -1 0 -1



Data within bounds:

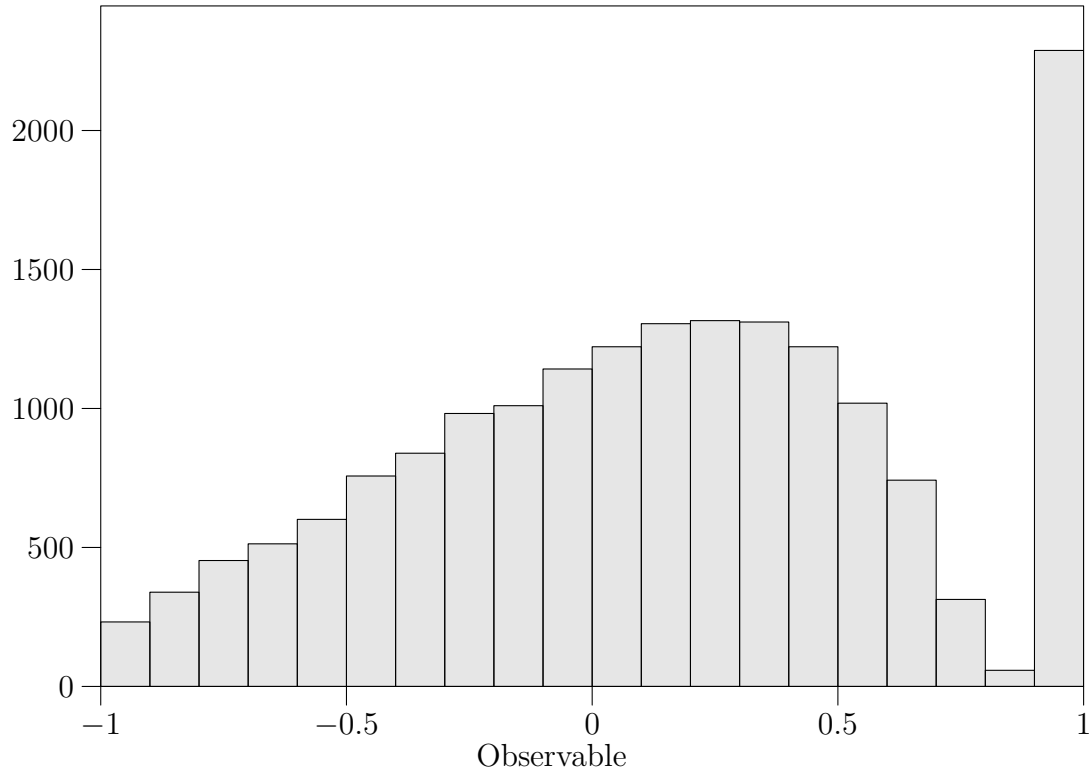
$$\langle \text{Observable} \rangle = 0.6134 \pm 0.0014 \quad [n_{\text{entries}} = 49310]$$

All data:

$$\langle \text{Observable} \rangle = 0.6134 \pm 0.0014 \quad [n_{\text{entries}} = 49310]$$

5 polarization: -1 -1 0 0

#evt/bin



Data within bounds:

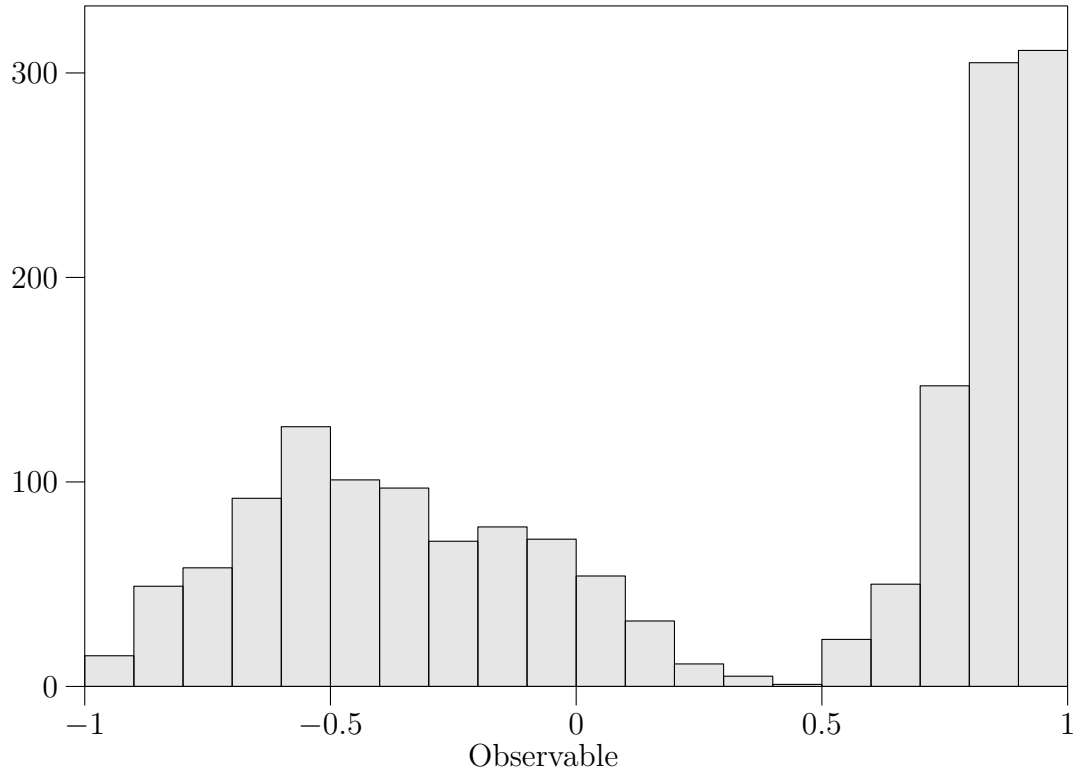
$$\langle \text{Observable} \rangle = 0.144 \pm 0.0038 \quad [n_{\text{entries}} = 17664]$$

All data:

$$\langle \text{Observable} \rangle = 0.144 \pm 0.0038 \quad [n_{\text{entries}} = 17664]$$

6 polarization: -1 -1 0 1

#evt/bin



Data within bounds:

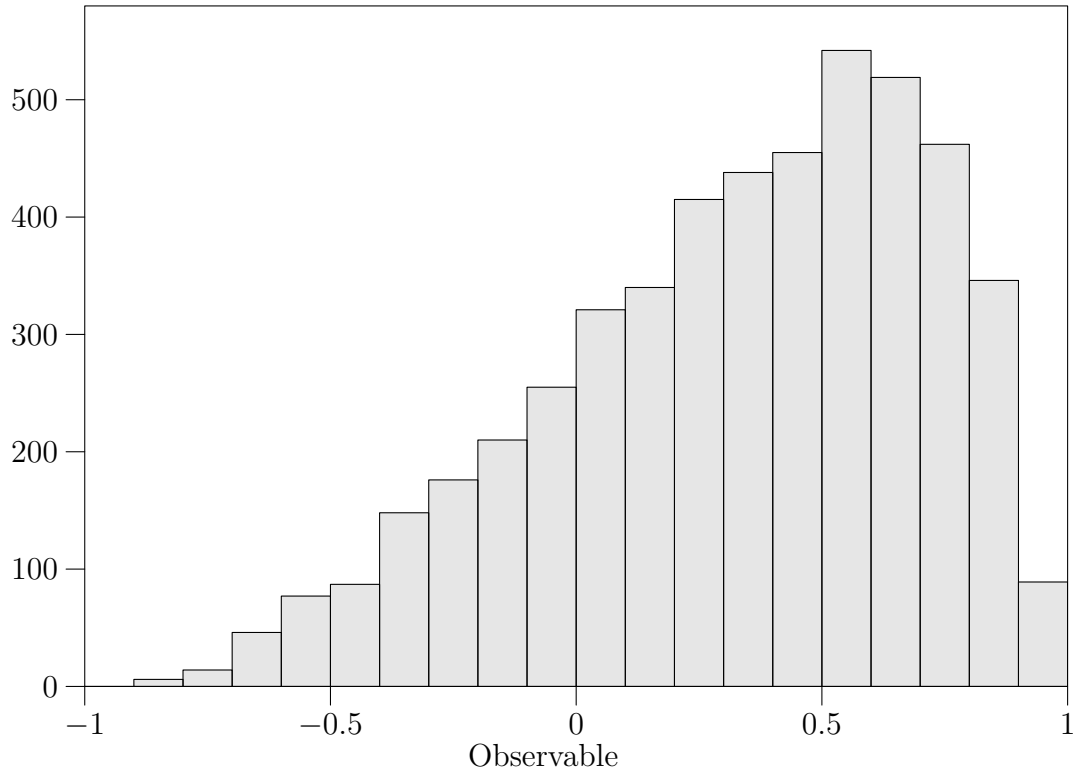
$$\langle \text{Observable} \rangle = 0.223 \pm 0.016 \quad [n_{\text{entries}} = 1699]$$

All data:

$$\langle \text{Observable} \rangle = 0.223 \pm 0.016 \quad [n_{\text{entries}} = 1699]$$

7 polarization: -1 -1 1 -1

#evt/bin



Data within bounds:

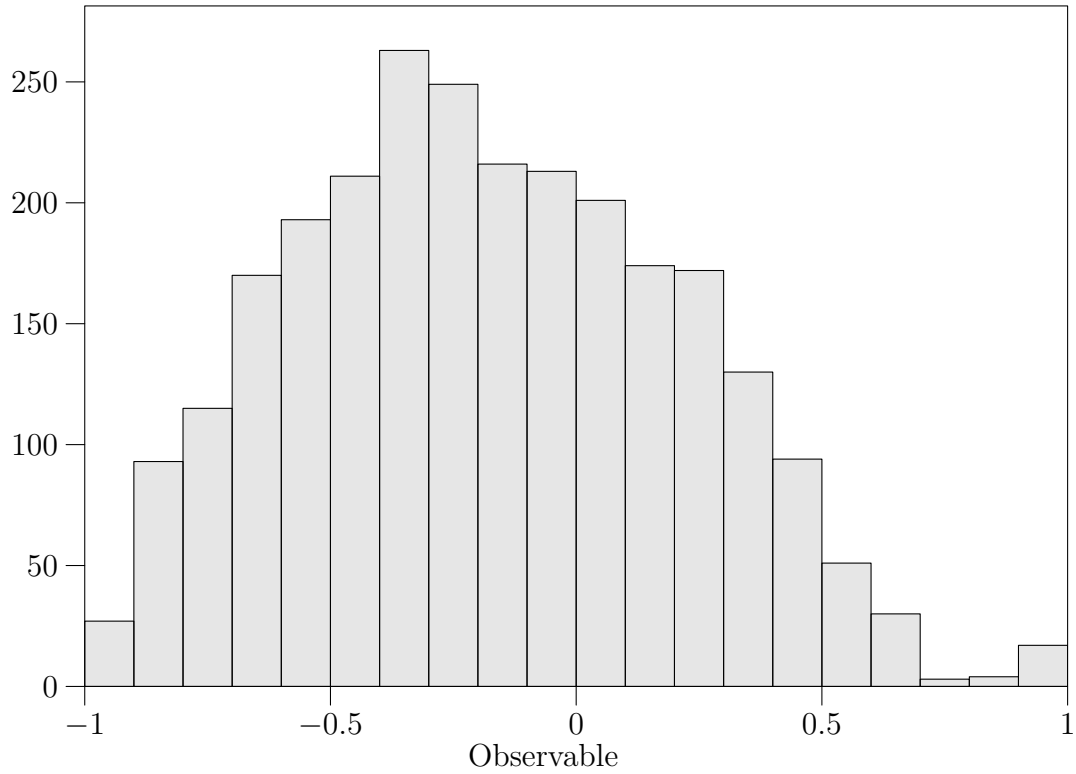
$$\langle \text{Observable} \rangle = 0.328 \pm 0.0054 \quad [n_{\text{entries}} = 4946]$$

All data:

$$\langle \text{Observable} \rangle = 0.328 \pm 0.0054 \quad [n_{\text{entries}} = 4946]$$

8 polarization: -1 -1 1 0

#evt/bin



Data within bounds:

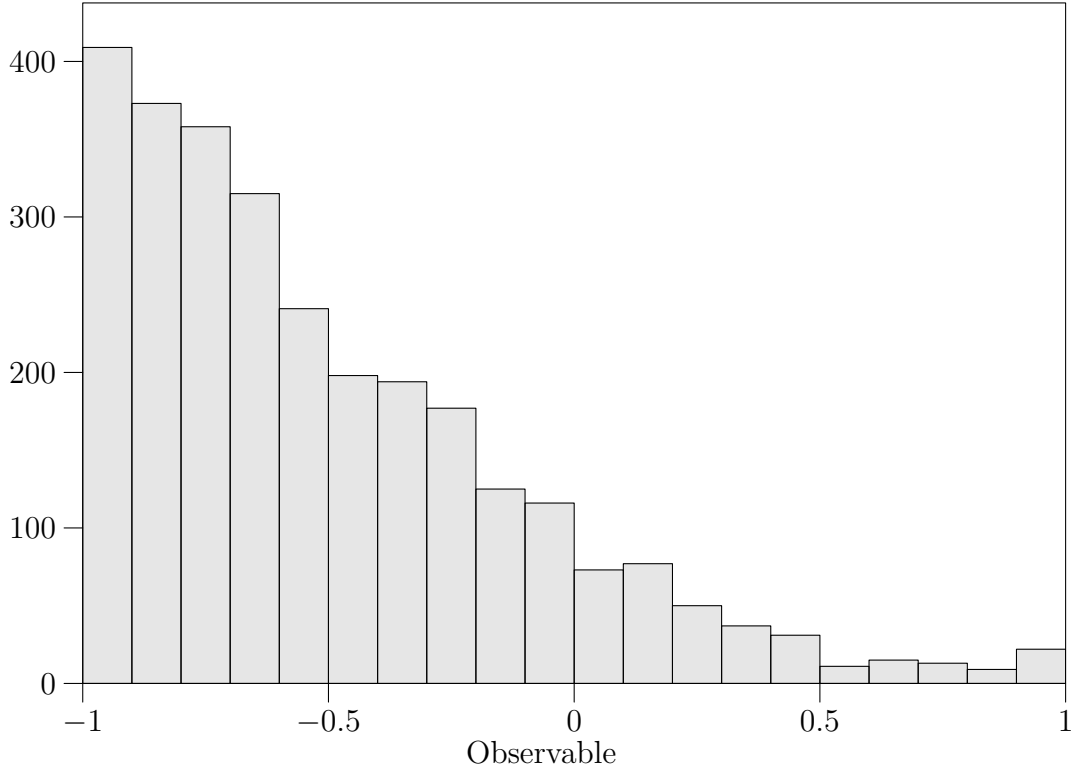
$\langle \text{Observable} \rangle = -0.177 \pm 0.0076$ [$n_{\text{entries}} = 2626$]

All data:

$\langle \text{Observable} \rangle = -0.177 \pm 0.0076$ [$n_{\text{entries}} = 2626$]

9 polarization: -1 -1 1 1

#evt/bin



Data within bounds:

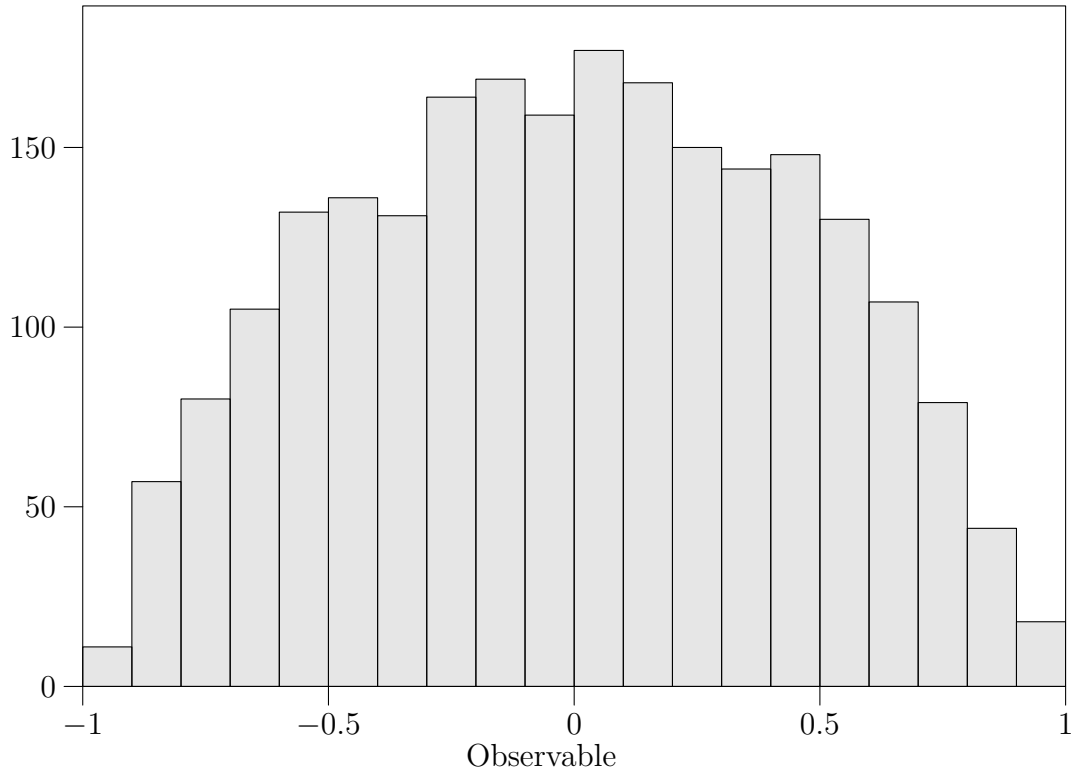
$$\langle \text{Observable} \rangle = -0.503 \pm 0.0076 \quad [n_{\text{entries}} = 2844]$$

All data:

$$\langle \text{Observable} \rangle = -0.503 \pm 0.0076 \quad [n_{\text{entries}} = 2844]$$

10 polarization: -1 1 -1 -1

#evt/bin



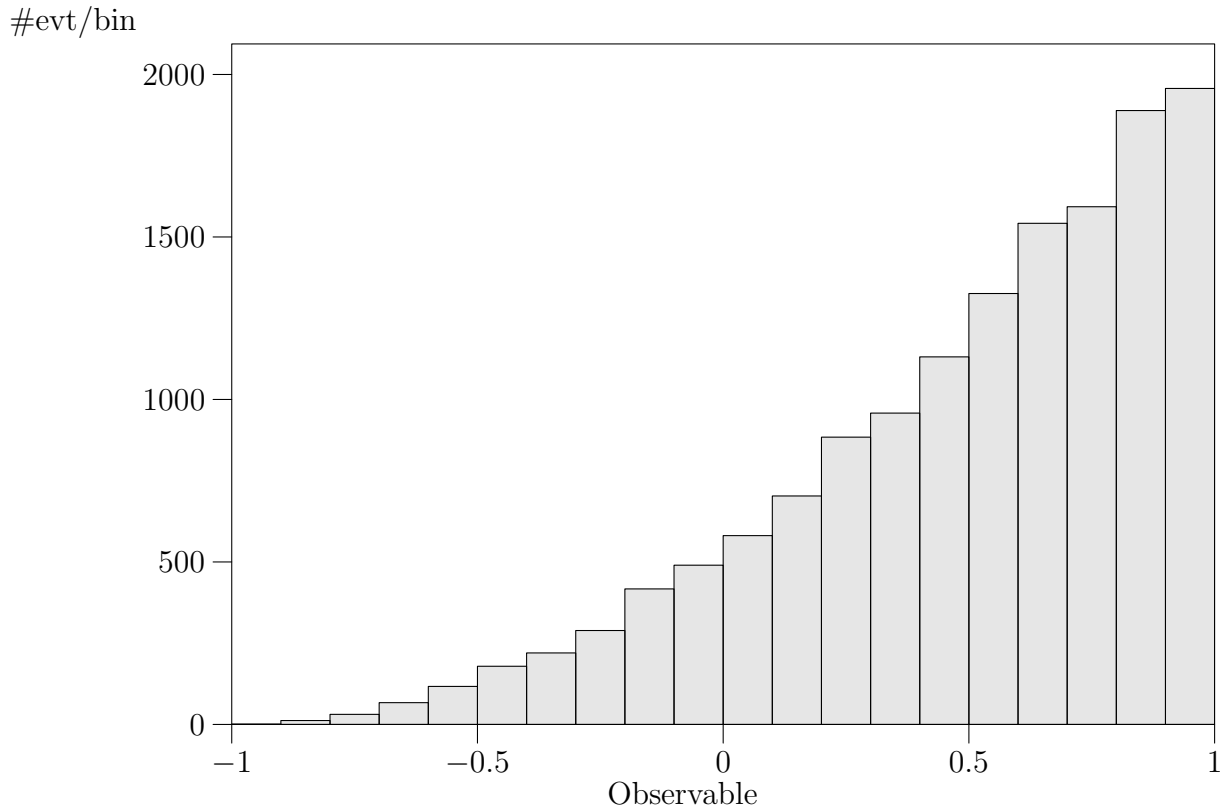
Data within bounds:

$$\langle \text{Observable} \rangle = 6.2 \times 10^{-4} \pm 0.0094 \quad [n_{\text{entries}} = 2309]$$

All data:

$$\langle \text{Observable} \rangle = 6.2 \times 10^{-4} \pm 0.0094 \quad [n_{\text{entries}} = 2309]$$

11 polarization: -1 1 -1 0



Data within bounds:

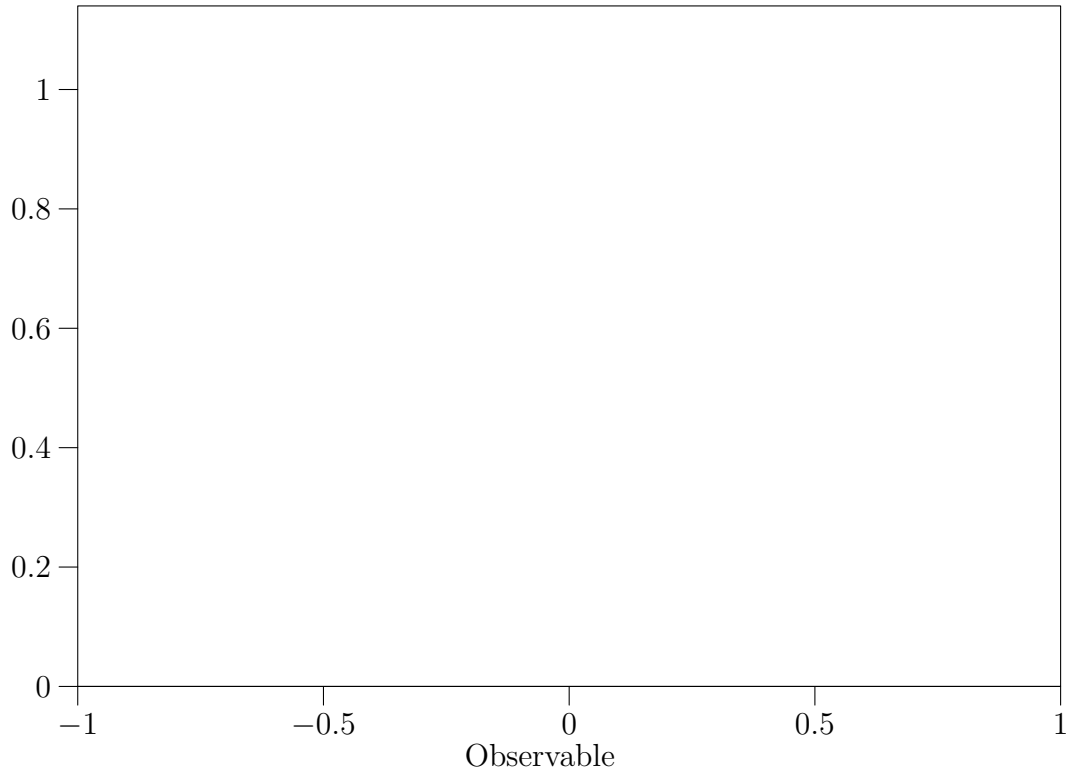
$$\langle \text{Observable} \rangle = 0.4968 \pm 0.0032 \quad [n_{\text{entries}} = 14387]$$

All data:

$$\langle \text{Observable} \rangle = 0.4968 \pm 0.0032 \quad [n_{\text{entries}} = 14387]$$

12 polarization: -1 1 -1 1

#evt/bin



Data within bounds:

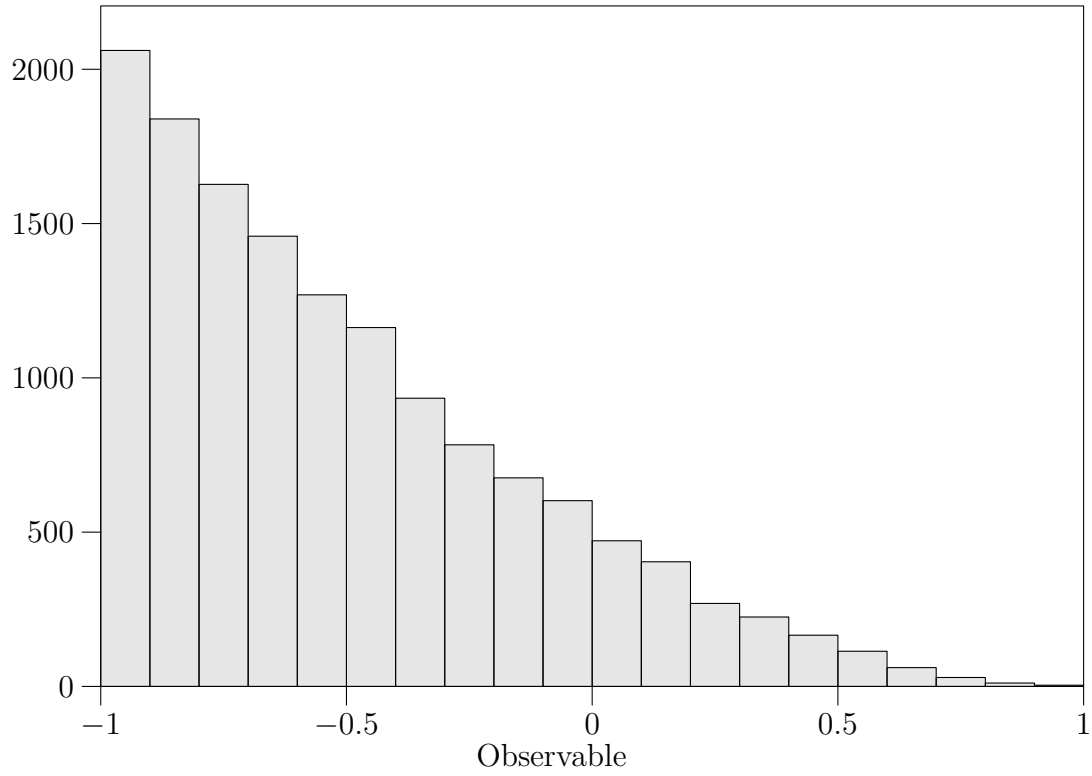
$$\langle \text{Observable} \rangle = 0 \pm 0 \quad [n_{\text{entries}} = 0]$$

All data:

$$\langle \text{Observable} \rangle = 0 \pm 0 \quad [n_{\text{entries}} = 0]$$

13 polarization: -1 1 0 -1

#evt/bin



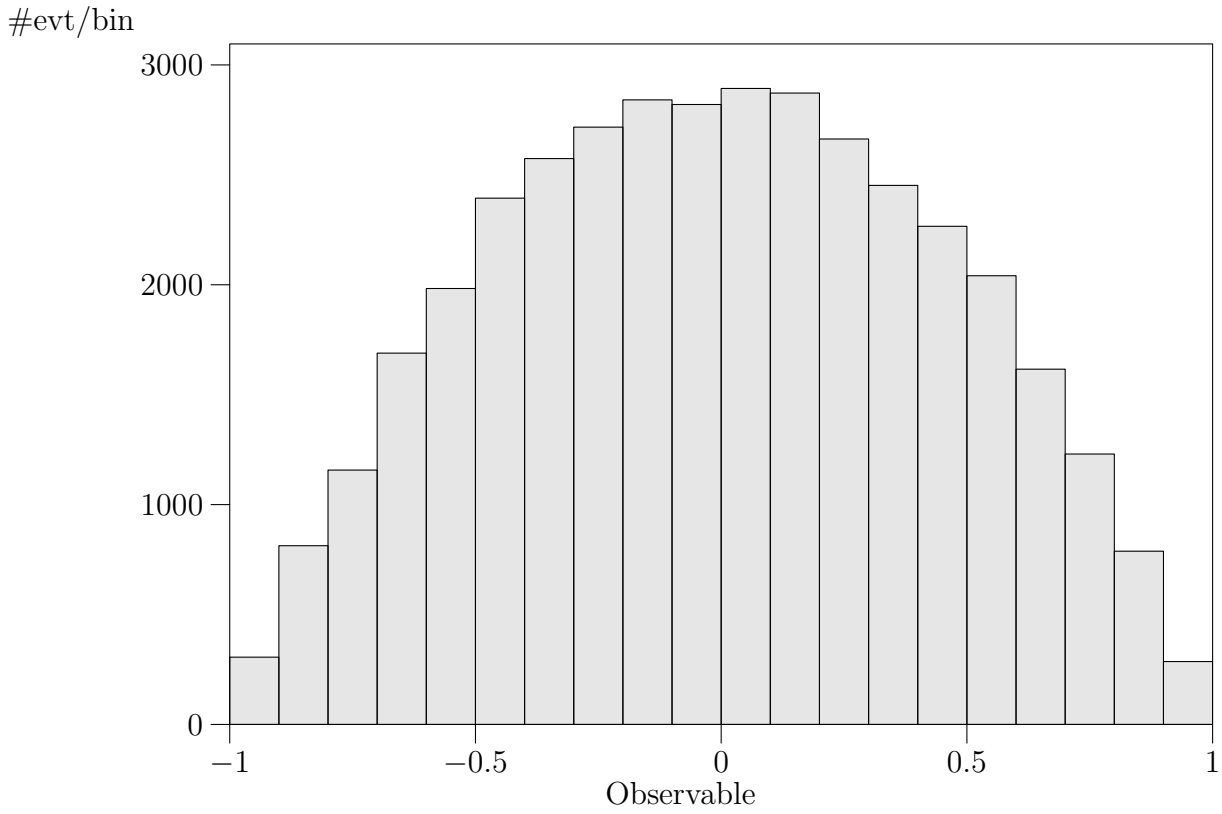
Data within bounds:

$$\langle \text{Observable} \rangle = -0.5034 \pm 0.0033 \quad [n_{\text{entries}} = 14168]$$

All data:

$$\langle \text{Observable} \rangle = -0.5034 \pm 0.0033 \quad [n_{\text{entries}} = 14168]$$

14 polarization: -1 1 0 0



Data within bounds:

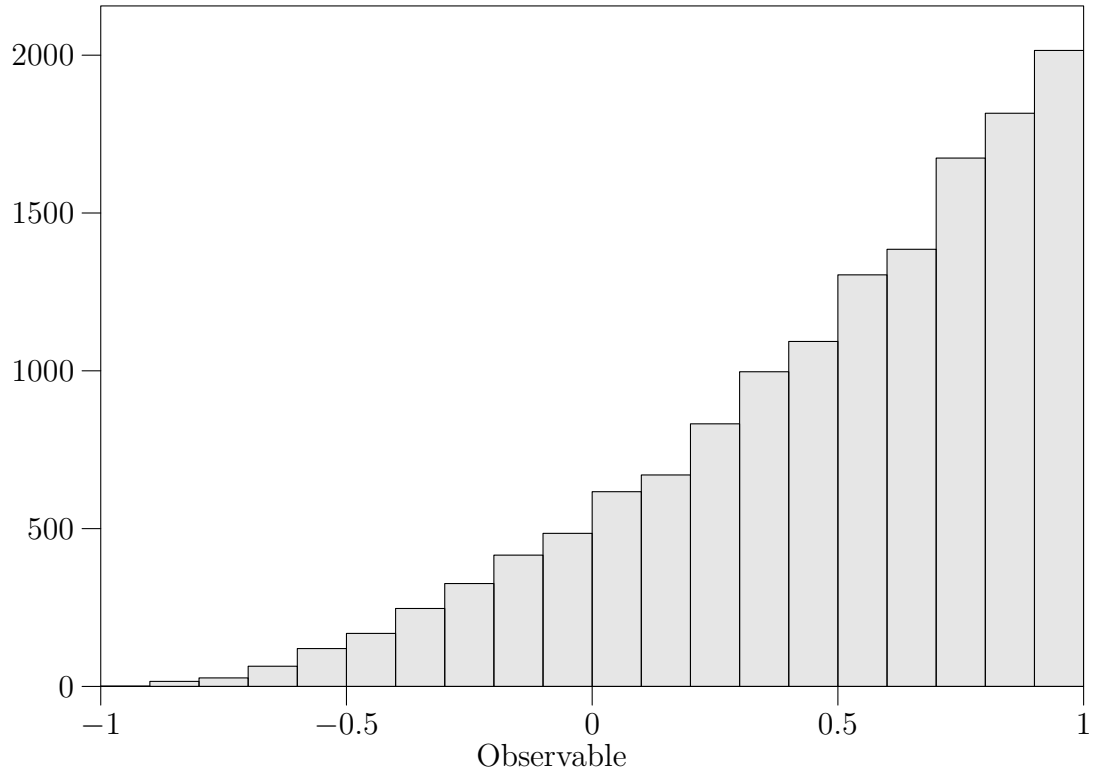
$$\langle \text{Observable} \rangle = -0.0028 \pm 0.0023 \quad [n_{\text{entries}} = 38401]$$

All data:

$$\langle \text{Observable} \rangle = -0.0028 \pm 0.0023 \quad [n_{\text{entries}} = 38401]$$

15 polarization: -1 1 0 1

#evt/bin



Data within bounds:

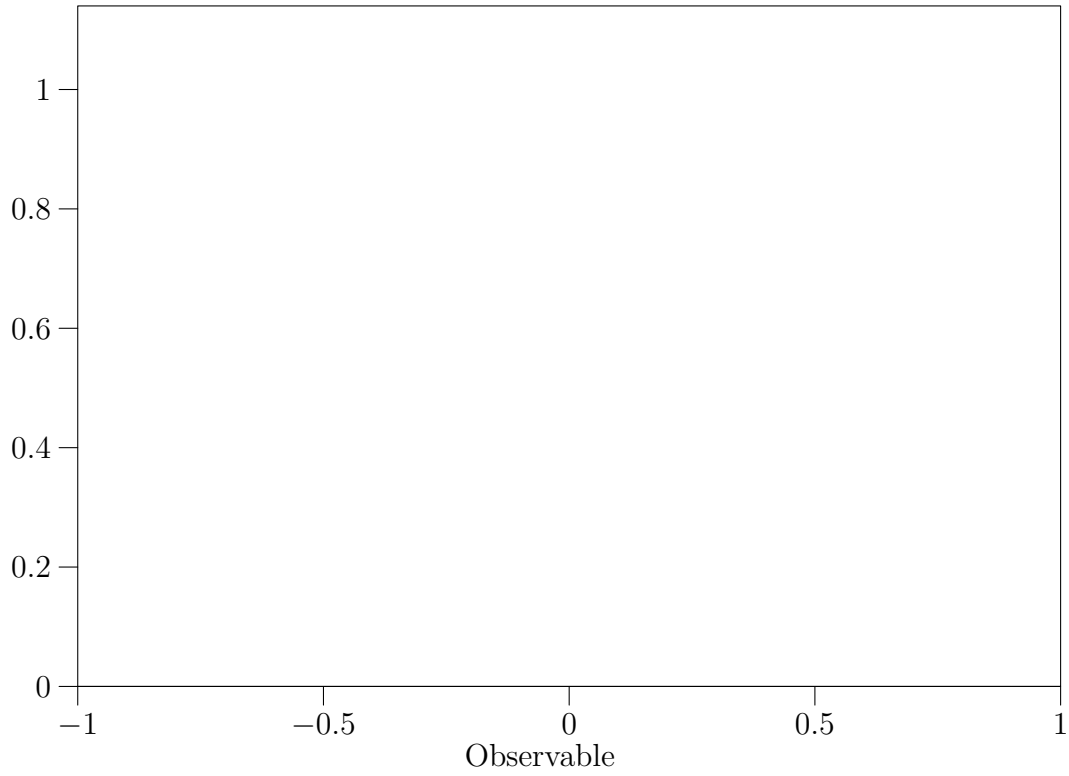
$$\langle \text{Observable} \rangle = 0.4943 \pm 0.0033 \quad [n_{\text{entries}} = 14273]$$

All data:

$$\langle \text{Observable} \rangle = 0.4943 \pm 0.0033 \quad [n_{\text{entries}} = 14273]$$

16 polarization: -1 1 1 -1

#evt/bin



Data within bounds:

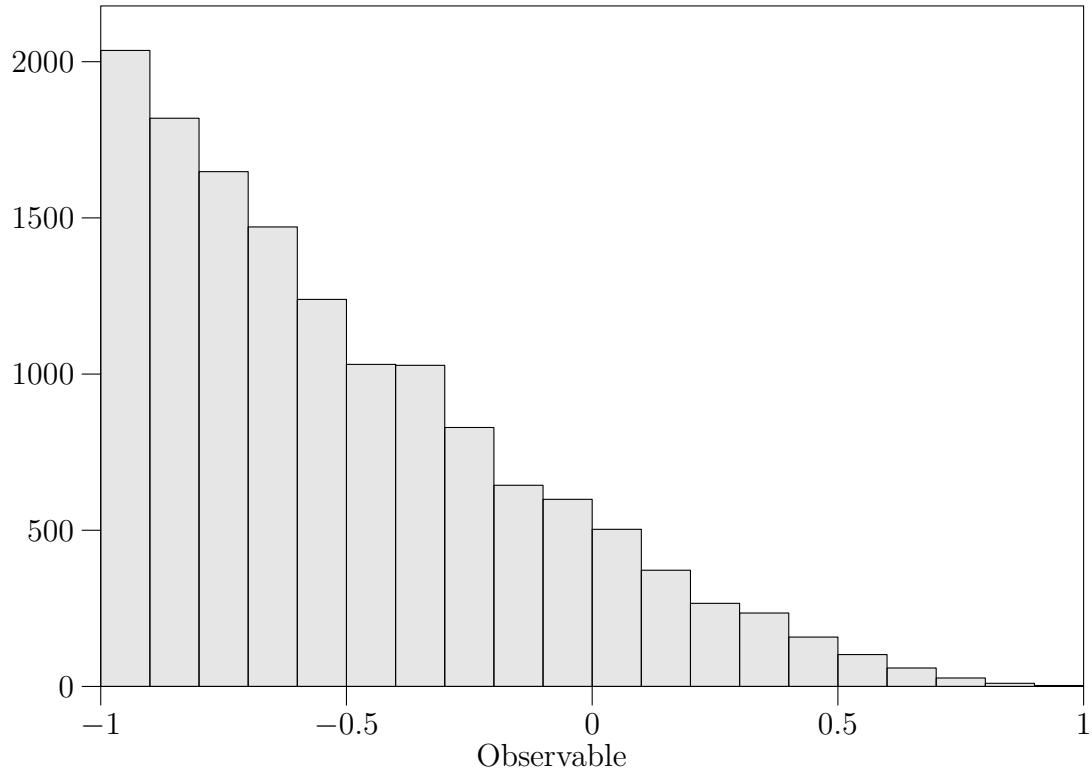
$$\langle \text{Observable} \rangle = 0 \pm 0 \quad [n_{\text{entries}} = 0]$$

All data:

$$\langle \text{Observable} \rangle = 0 \pm 0 \quad [n_{\text{entries}} = 0]$$

17 polarization: -1 1 1 0

#evt/bin



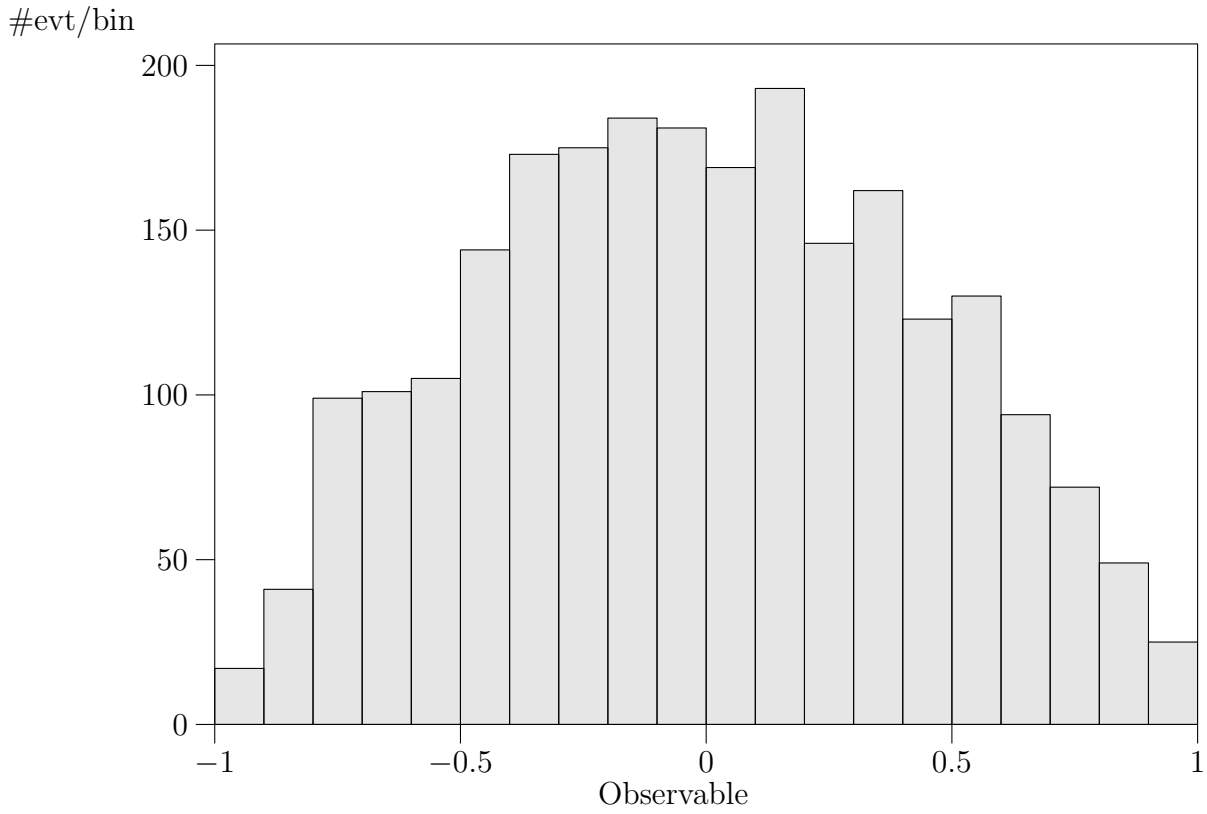
Data within bounds:

$$\langle \text{Observable} \rangle = -0.5043 \pm 0.0032 \quad [n_{\text{entries}} = 14079]$$

All data:

$$\langle \text{Observable} \rangle = -0.5043 \pm 0.0032 \quad [n_{\text{entries}} = 14079]$$

18 polarization: -1 1 1 1



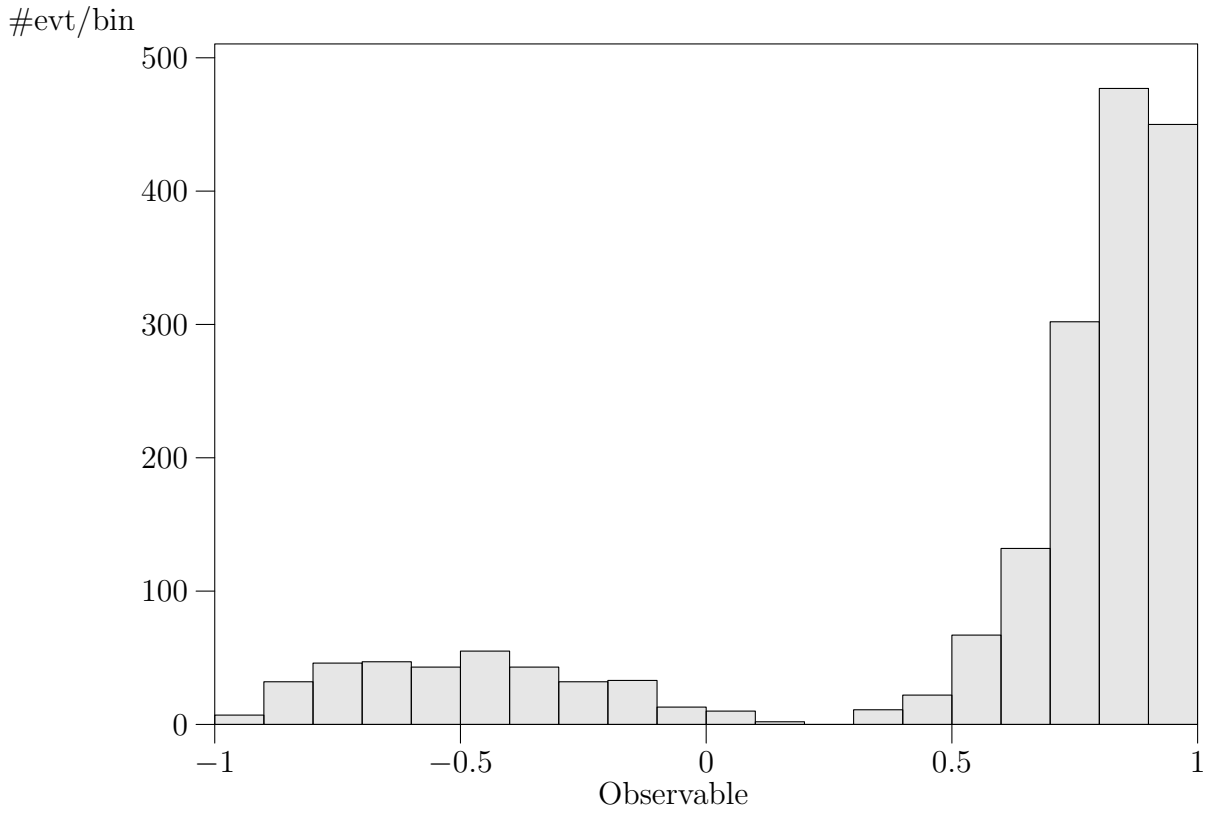
Data within bounds:

$$\langle \text{Observable} \rangle = -0.0067 \pm 0.0091 \quad [n_{\text{entries}} = 2383]$$

All data:

$$\langle \text{Observable} \rangle = -0.0067 \pm 0.0091 \quad [n_{\text{entries}} = 2383]$$

19 polarization: 1 -1 -1 -1



Data within bounds:

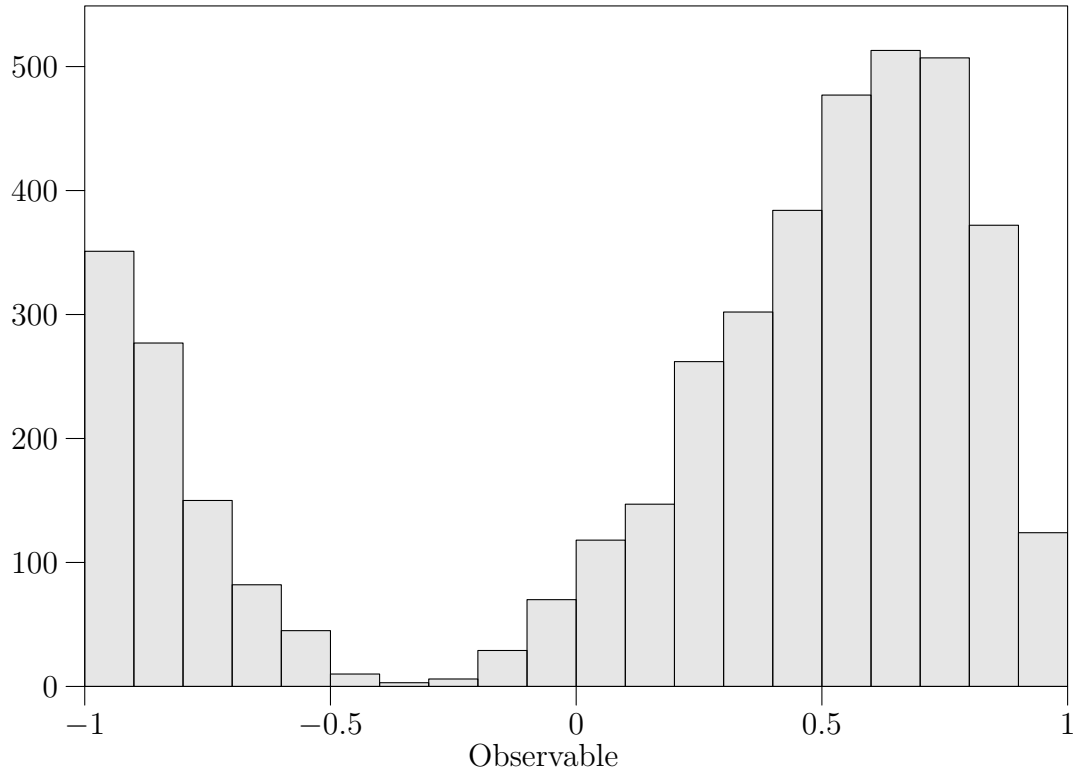
$$\langle \text{Observable} \rangle = 0.560 \pm 0.013 \quad [n_{\text{entries}} = 1824]$$

All data:

$$\langle \text{Observable} \rangle = 0.560 \pm 0.013 \quad [n_{\text{entries}} = 1824]$$

20 polarization: 1 -1 -1 0

#evt/bin



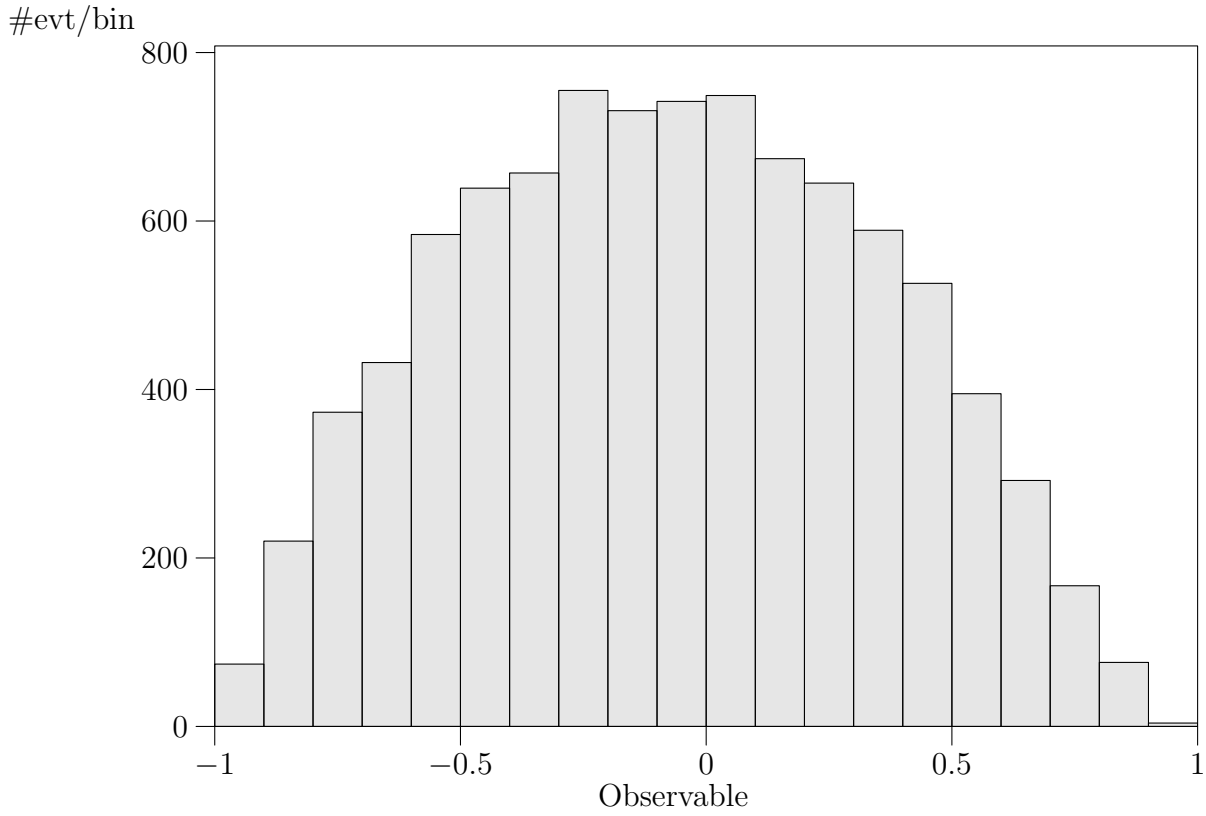
Data within bounds:

$$\langle \text{Observable} \rangle = 0.237 \pm 0.0094 \quad [n_{\text{entries}} = 4229]$$

All data:

$$\langle \text{Observable} \rangle = 0.237 \pm 0.0094 \quad [n_{\text{entries}} = 4229]$$

21 polarization: 1 -1 -1 1



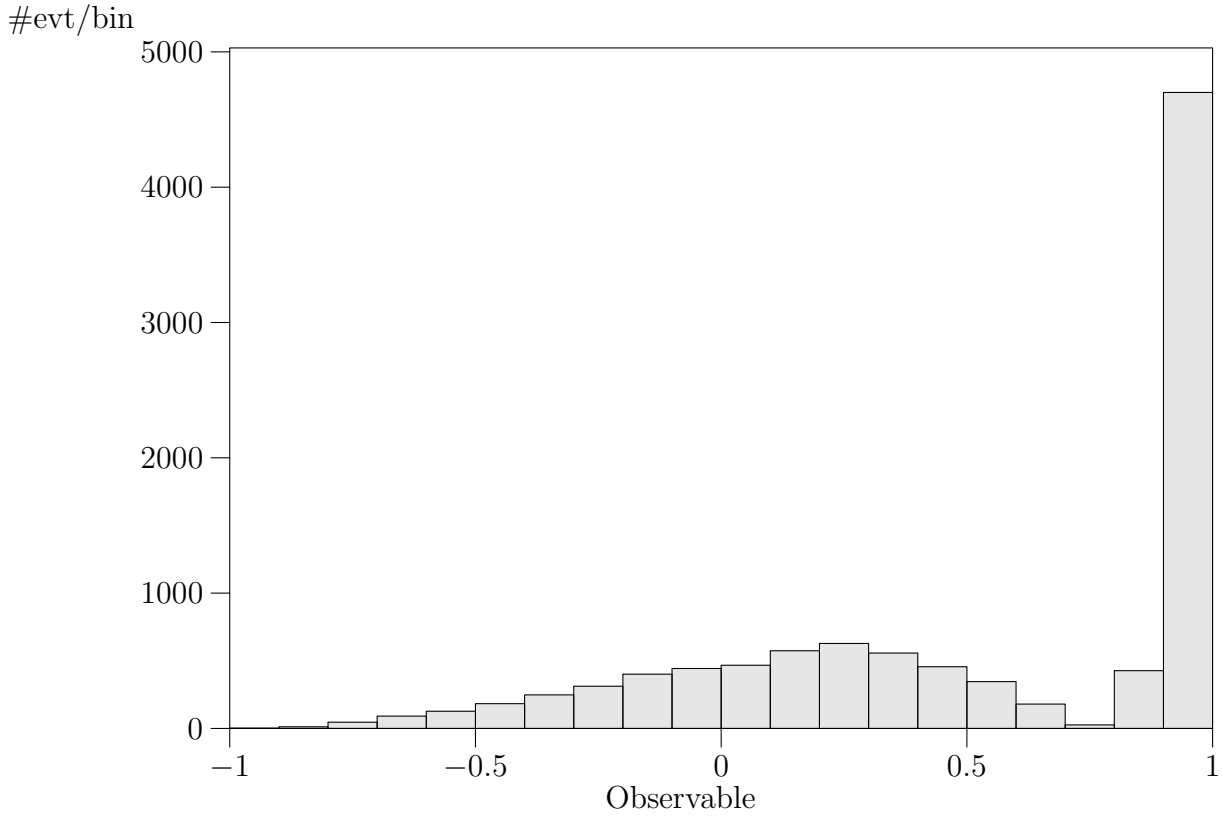
Data within bounds:

$$\langle \text{Observable} \rangle = -0.0692 \pm 0.0044 \quad [n_{\text{entries}} = 9324]$$

All data:

$$\langle \text{Observable} \rangle = -0.0692 \pm 0.0044 \quad [n_{\text{entries}} = 9324]$$

22 polarization: 1 -1 0 -1



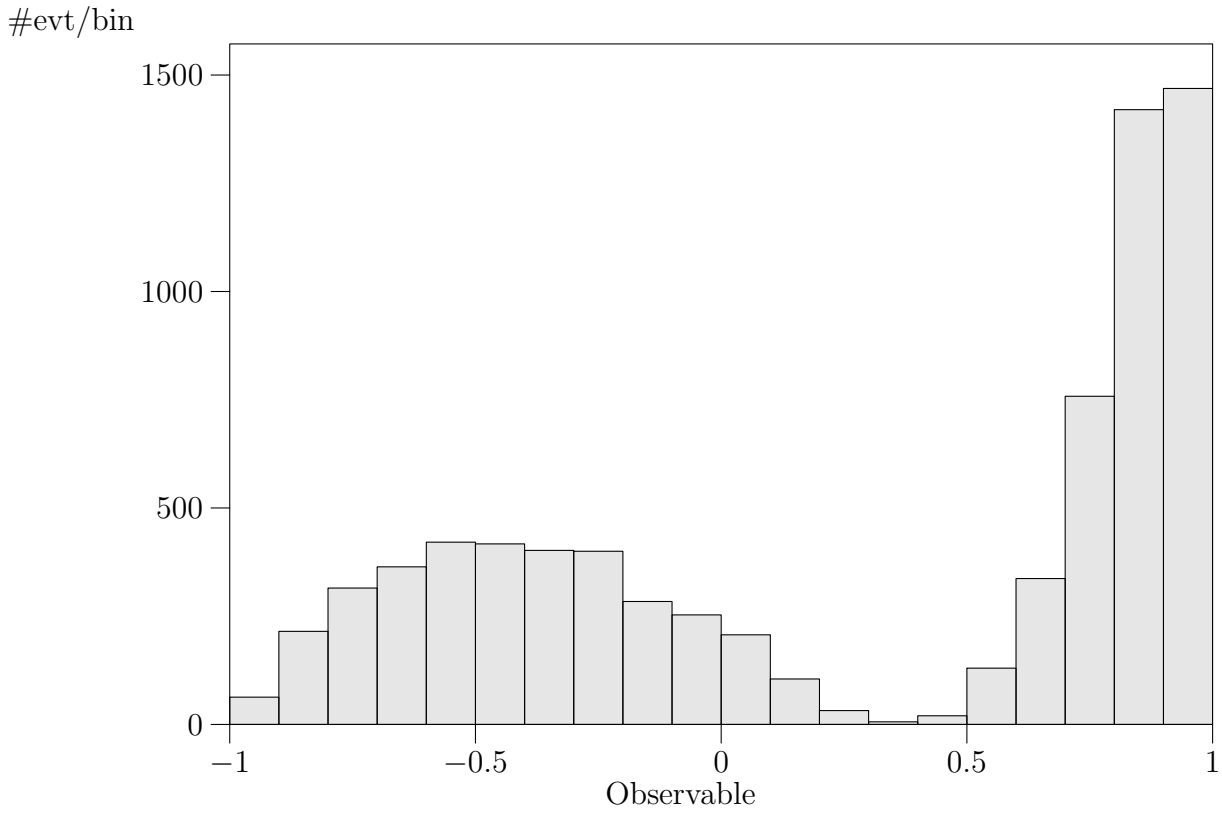
Data within bounds:

$$\langle \text{Observable} \rangle = 0.5288 \pm 0.0049 \quad [n_{\text{entries}} = 10226]$$

All data:

$$\langle \text{Observable} \rangle = 0.5288 \pm 0.0049 \quad [n_{\text{entries}} = 10226]$$

23 polarization: 1 -1 0 0



Data within bounds:

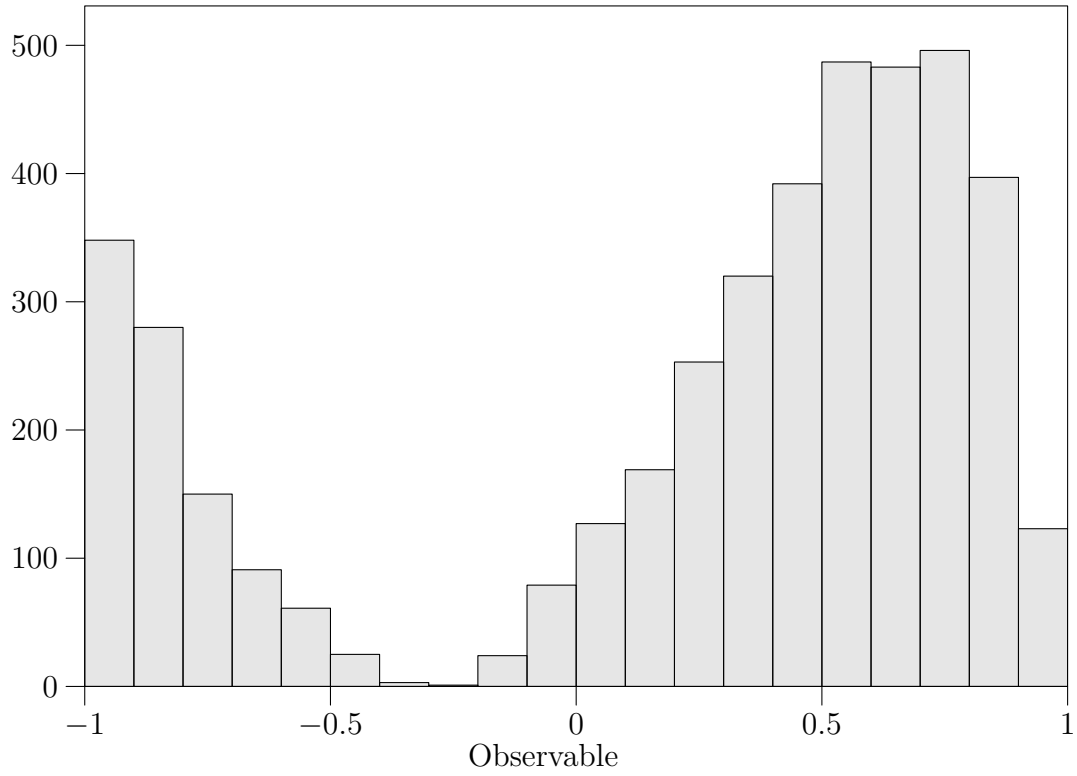
$$\langle \text{Observable} \rangle = 0.273 \pm 0.0075 \quad [n_{\text{entries}} = 7618]$$

All data:

$$\langle \text{Observable} \rangle = 0.273 \pm 0.0075 \quad [n_{\text{entries}} = 7618]$$

24 polarization: 1 -1 0 1

#evt/bin



Data within bounds:

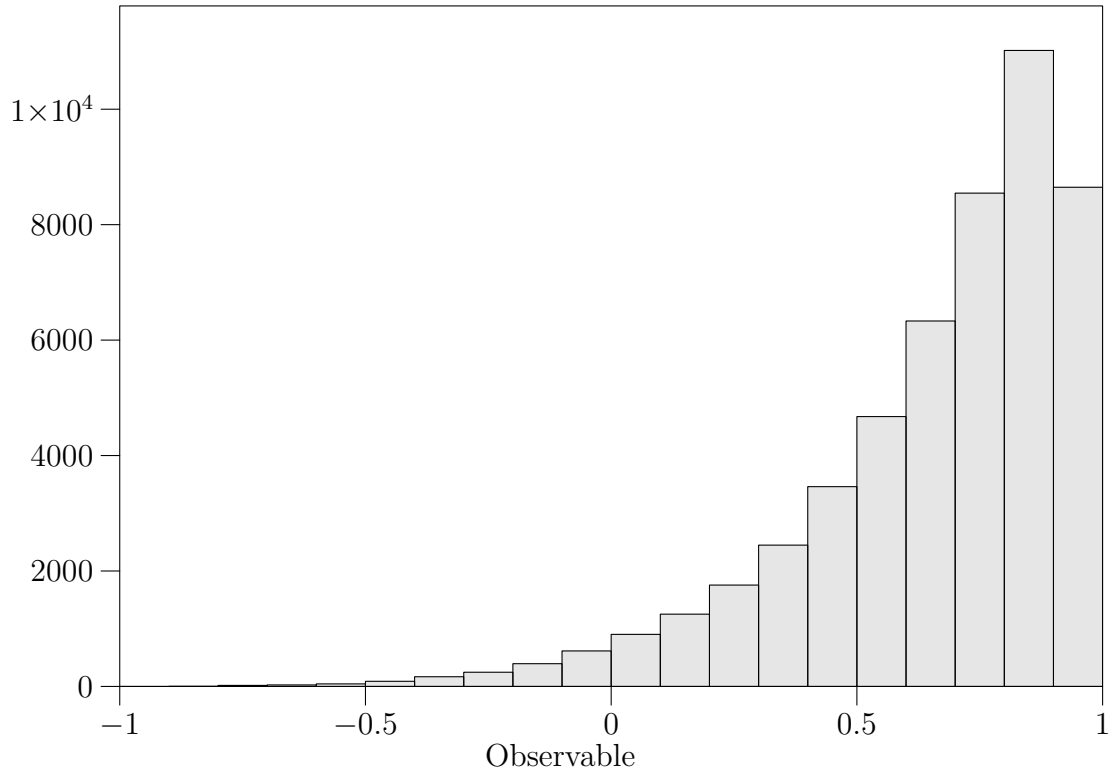
$$\langle \text{Observable} \rangle = 0.231 \pm 0.0093 \quad [n_{\text{entries}} = 4309]$$

All data:

$$\langle \text{Observable} \rangle = 0.231 \pm 0.0093 \quad [n_{\text{entries}} = 4309]$$

25 polarization: 1 -1 1 -1

#evt/bin



Data within bounds:

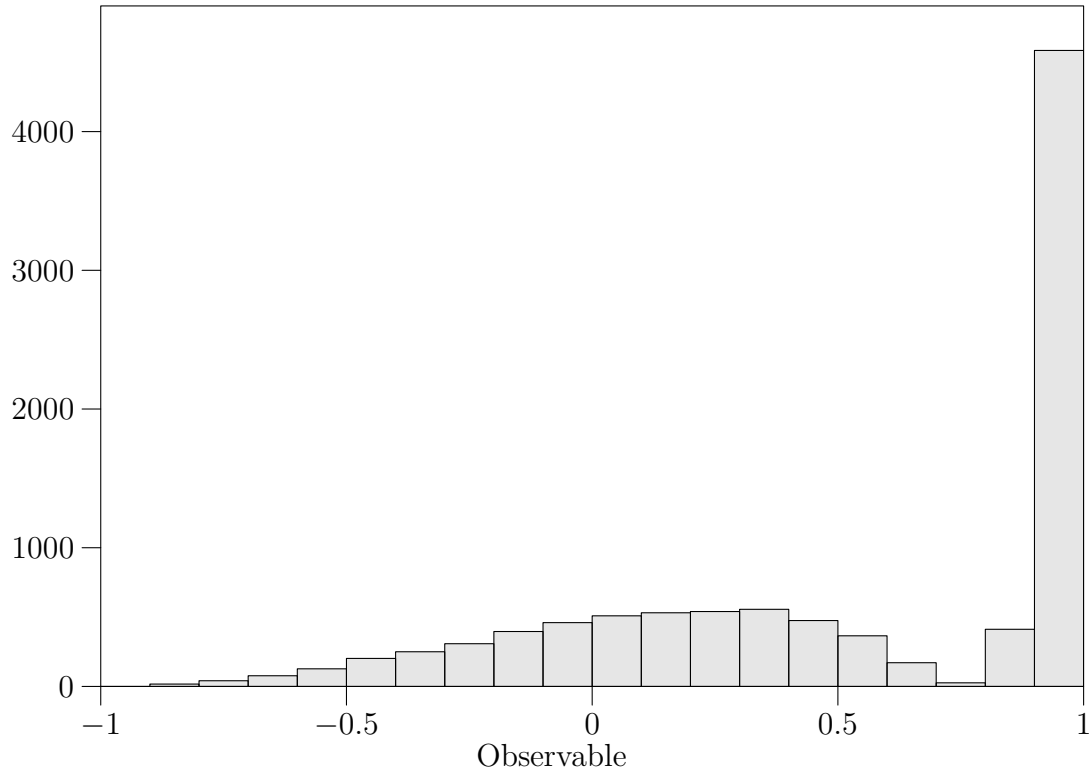
$$\langle \text{Observable} \rangle = 0.6610 \pm 0.0012 \quad [n_{\text{entries}} = 50639]$$

All data:

$$\langle \text{Observable} \rangle = 0.6610 \pm 0.0012 \quad [n_{\text{entries}} = 50639]$$

26 polarization: 1 -1 1 0

#evt/bin



Data within bounds:

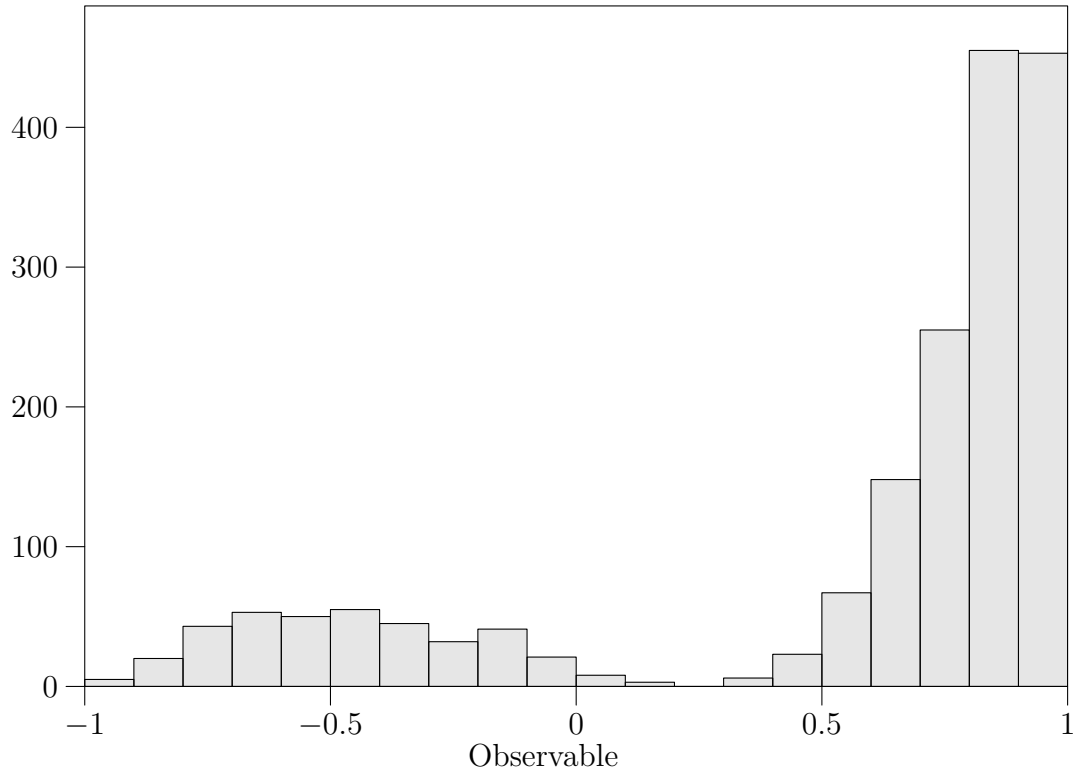
$$\langle \text{Observable} \rangle = 0.5248 \pm 0.0049 \quad [n_{\text{entries}} = 10048]$$

All data:

$$\langle \text{Observable} \rangle = 0.5248 \pm 0.0049 \quad [n_{\text{entries}} = 10048]$$

27 polarization: 1 -1 1 1

#evt/bin



Data within bounds:

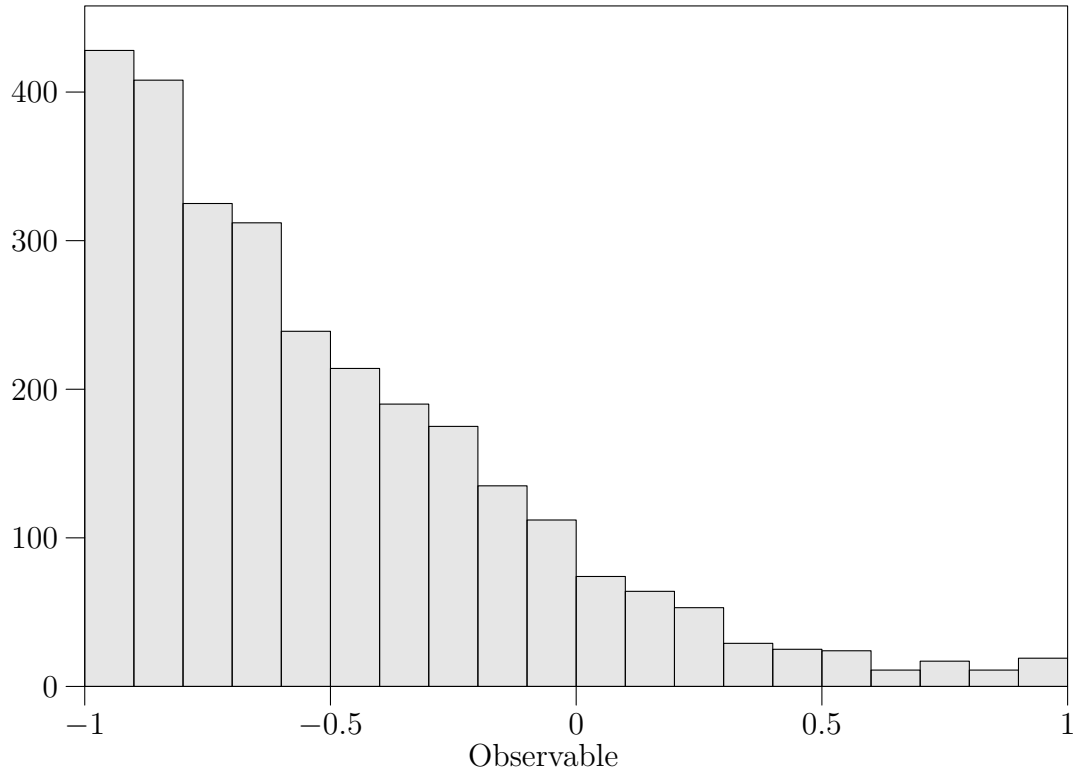
$$\langle \text{Observable} \rangle = 0.552 \pm 0.013 \quad [n_{\text{entries}} = 1783]$$

All data:

$$\langle \text{Observable} \rangle = 0.552 \pm 0.013 \quad [n_{\text{entries}} = 1783]$$

28 polarization: 1 1 -1 -1

#evt/bin



Data within bounds:

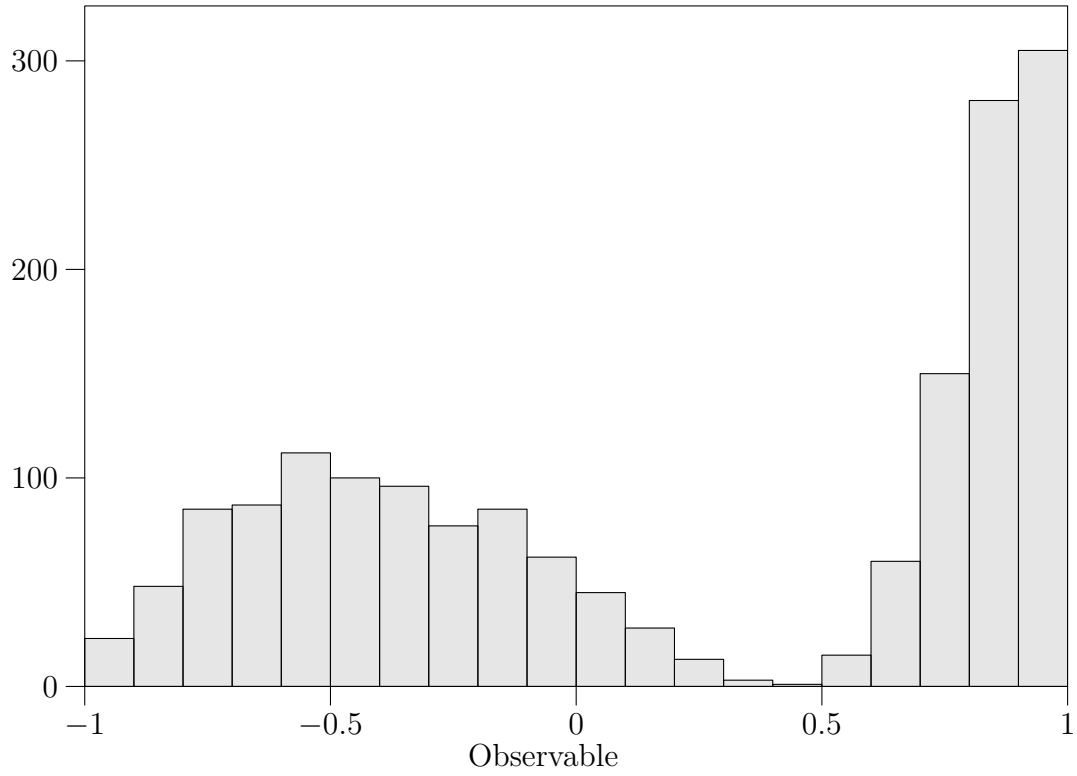
$\langle \text{Observable} \rangle = -0.509 \pm 0.0076$ [$n_{\text{entries}} = 2865$]

All data:

$\langle \text{Observable} \rangle = -0.509 \pm 0.0076$ [$n_{\text{entries}} = 2865$]

29 polarization: 1 1 -1 0

#evt/bin



Data within bounds:

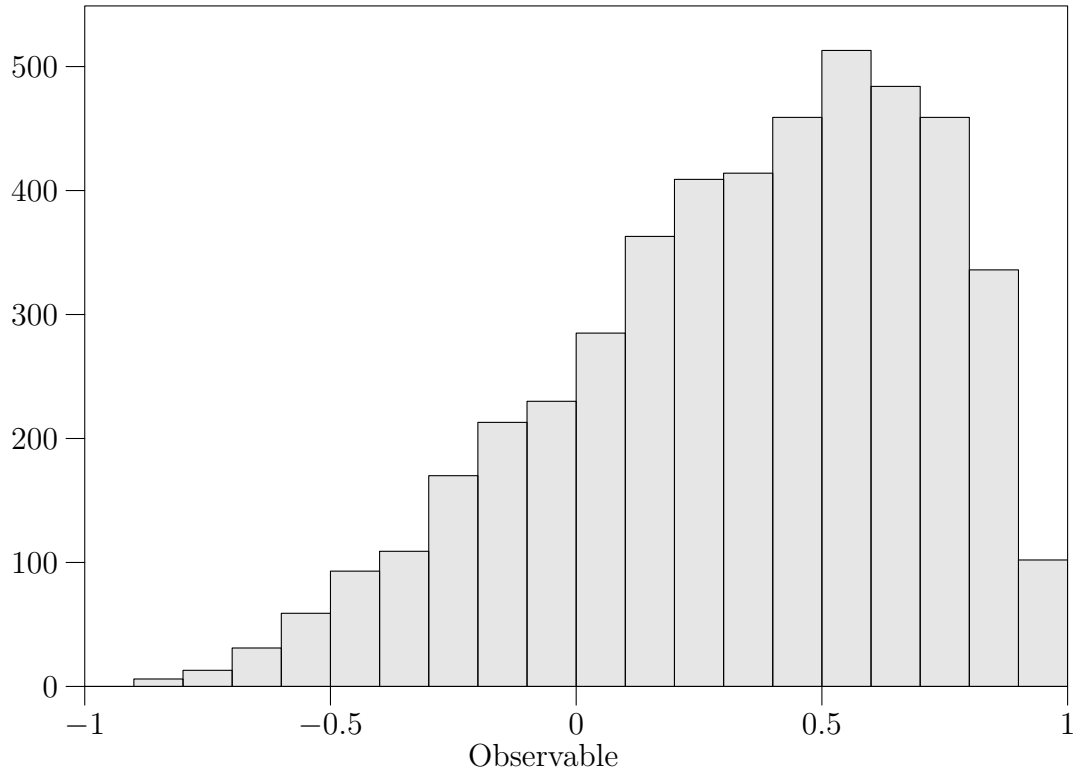
$$\langle \text{Observable} \rangle = 0.205 \pm 0.016 \quad [n_{\text{entries}} = 1676]$$

All data:

$$\langle \text{Observable} \rangle = 0.205 \pm 0.016 \quad [n_{\text{entries}} = 1676]$$

30 polarization: 1 1 -1 1

#evt/bin



Data within bounds:

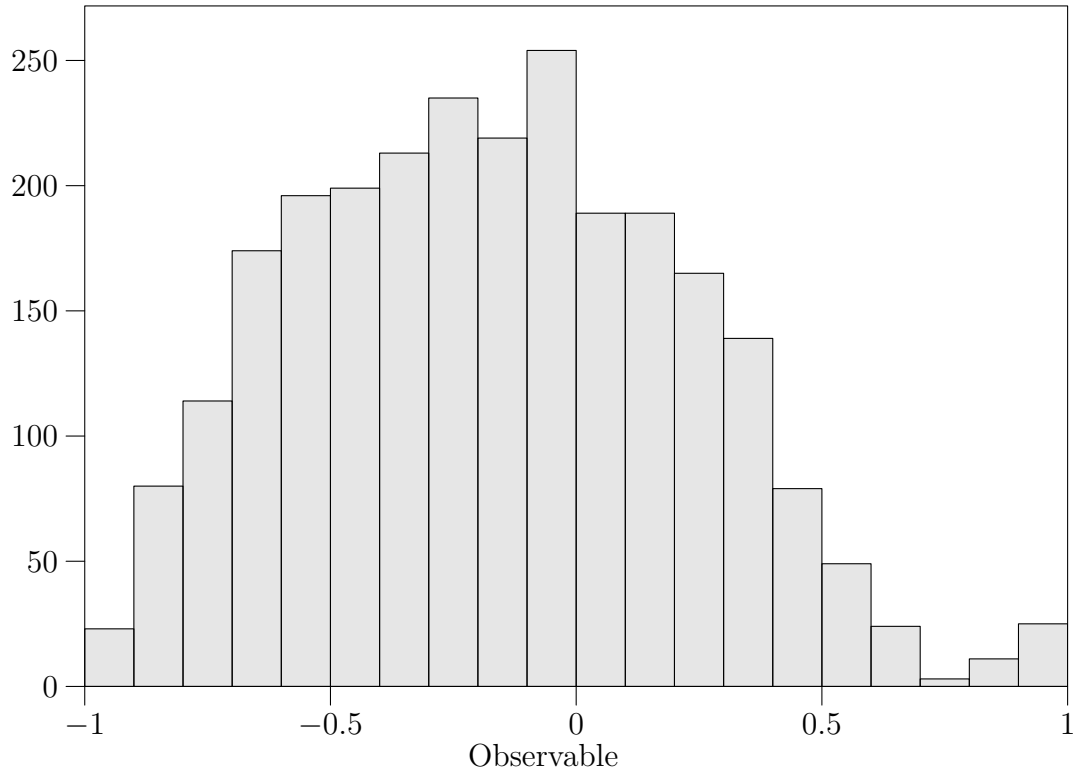
$$\langle \text{Observable} \rangle = 0.340 \pm 0.0055 \quad [n_{\text{entries}} = 4748]$$

All data:

$$\langle \text{Observable} \rangle = 0.340 \pm 0.0055 \quad [n_{\text{entries}} = 4748]$$

31 polarization: 1 1 0 -1

#evt/bin



Data within bounds:

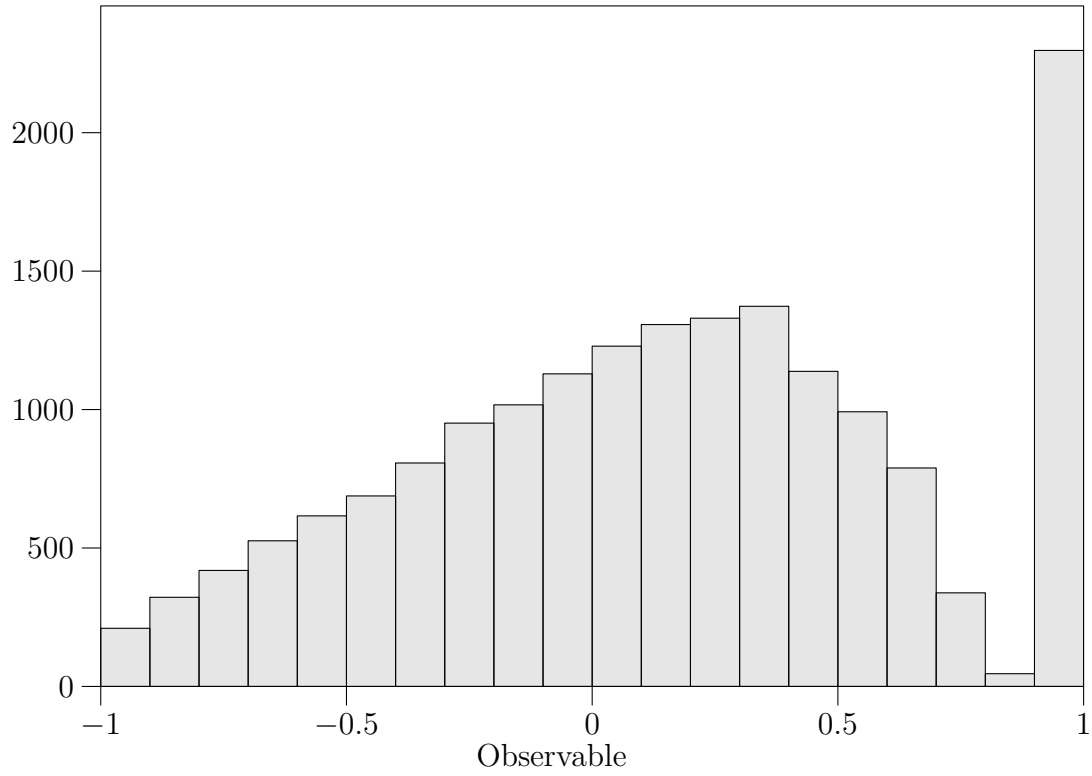
$$\langle \text{Observable} \rangle = -0.163 \pm 0.0077 \quad [n_{\text{entries}} = 2580]$$

All data:

$$\langle \text{Observable} \rangle = -0.163 \pm 0.0077 \quad [n_{\text{entries}} = 2580]$$

32 polarization: 1 1 0 0

#evt/bin



Data within bounds:

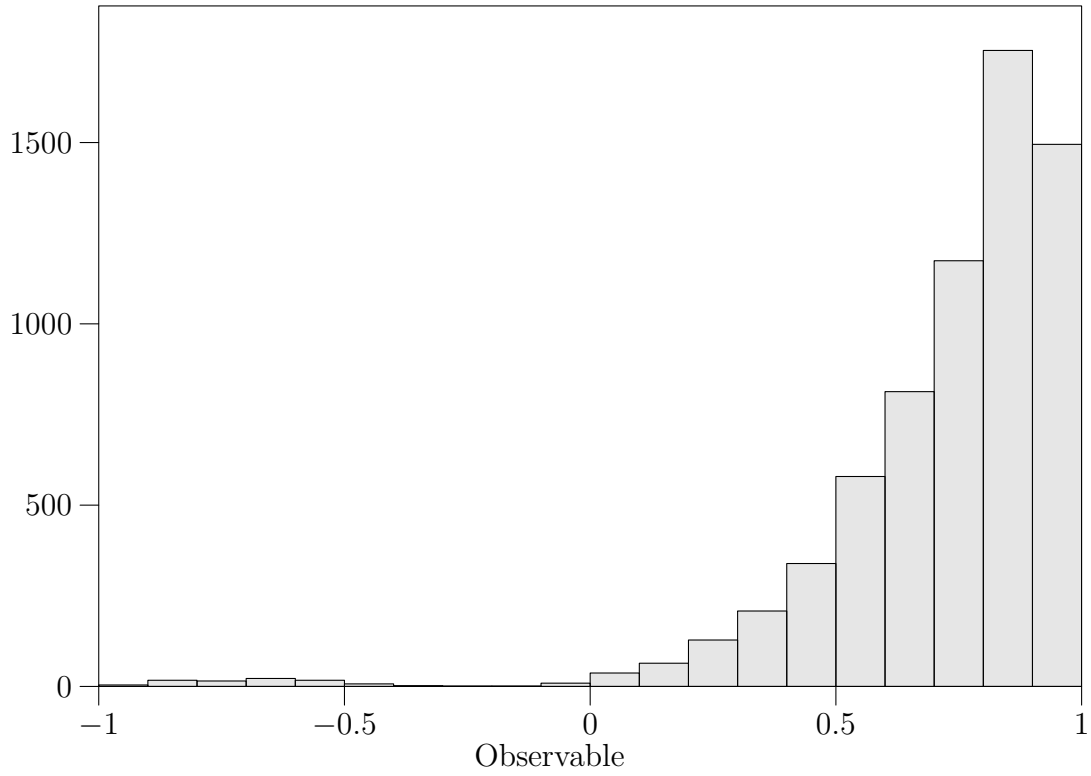
$$\langle \text{Observable} \rangle = 0.151 \pm 0.0038 \quad [n_{\text{entries}} = 17524]$$

All data:

$$\langle \text{Observable} \rangle = 0.151 \pm 0.0038 \quad [n_{\text{entries}} = 17524]$$

33 polarization: 1 1 0 1

#evt/bin



Data within bounds:

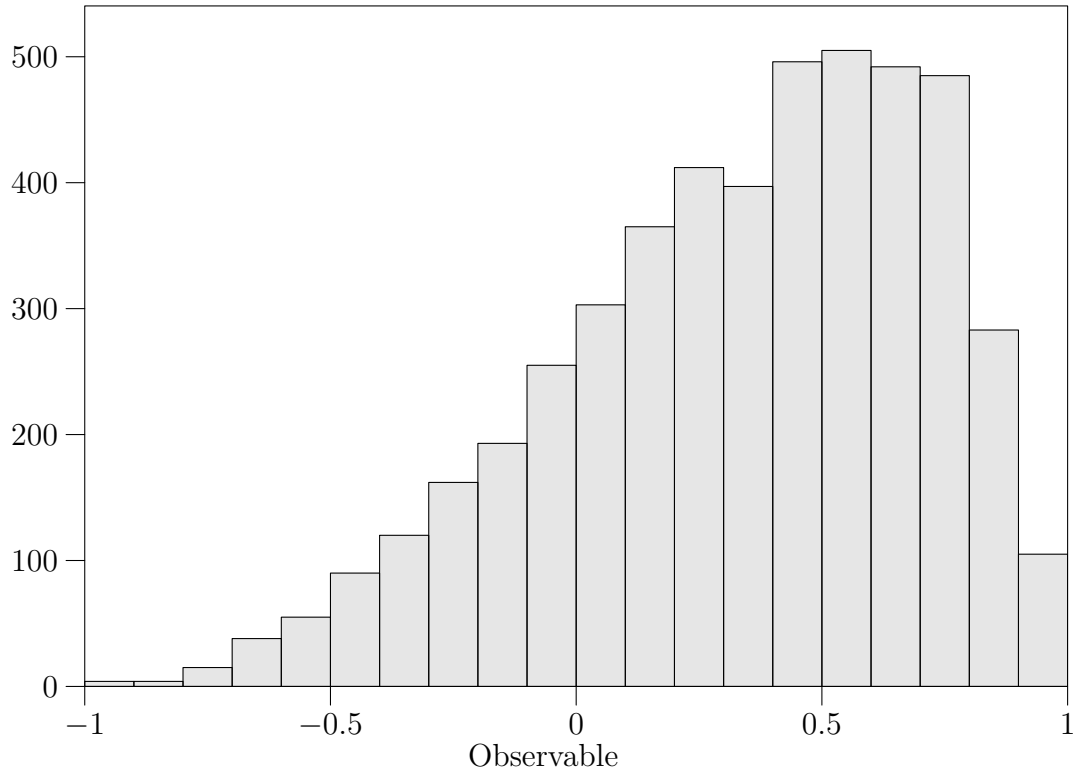
$$\langle \text{Observable} \rangle = 0.7264 \pm 0.0031 \quad [n_{\text{entries}} = 6686]$$

All data:

$$\langle \text{Observable} \rangle = 0.7264 \pm 0.0031 \quad [n_{\text{entries}} = 6686]$$

34 polarization: 1 1 1 -1

#evt/bin



Data within bounds:

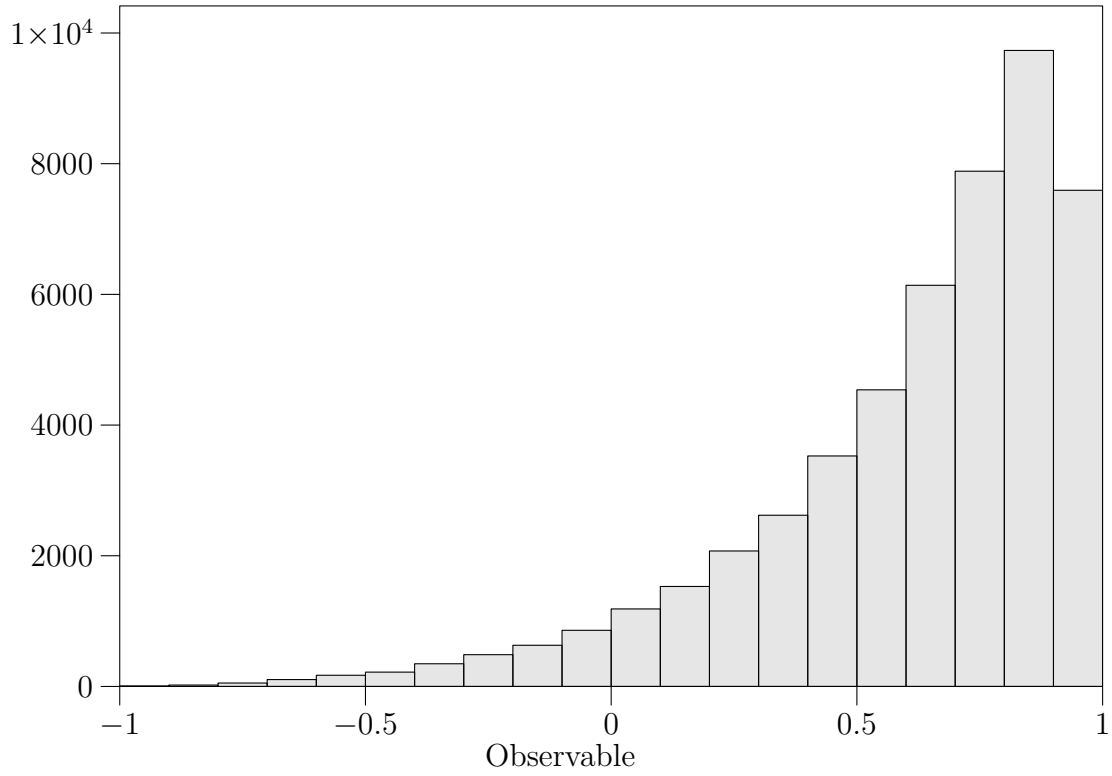
$$\langle \text{Observable} \rangle = 0.335 \pm 0.0054 \quad [n_{\text{entries}} = 4779]$$

All data:

$$\langle \text{Observable} \rangle = 0.335 \pm 0.0054 \quad [n_{\text{entries}} = 4779]$$

35 polarization: 1 1 1 0

#evt/bin



Data within bounds:

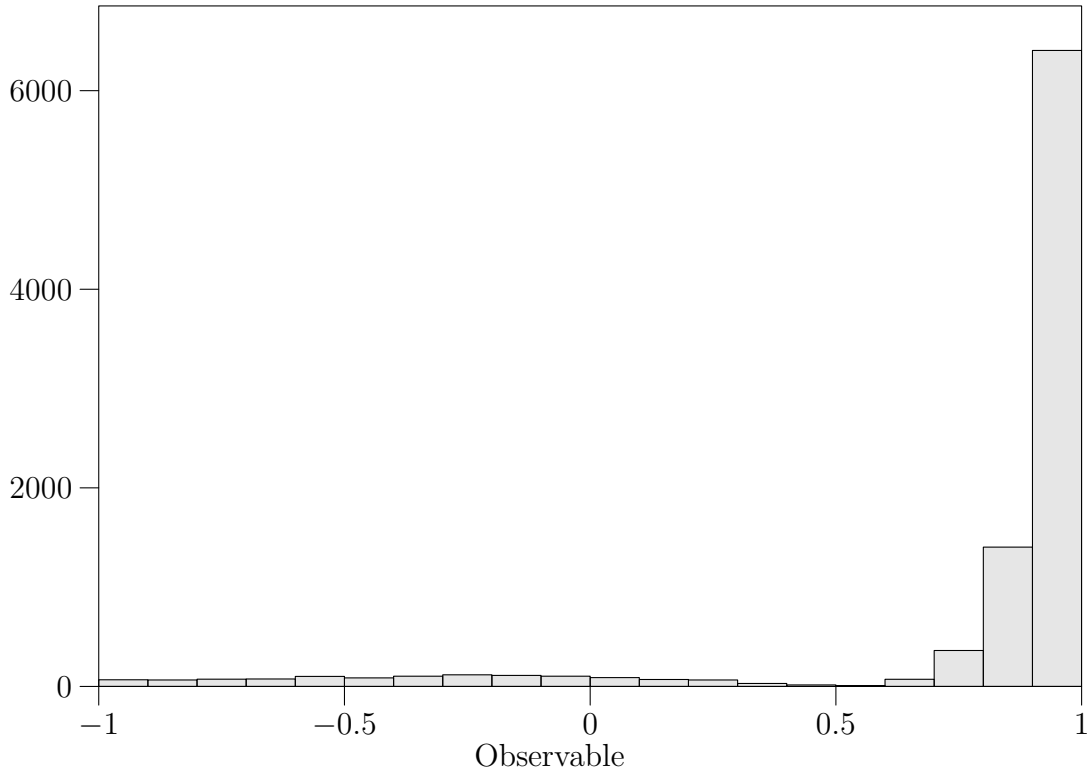
$$\langle \text{Observable} \rangle = 0.6134 \pm 0.0014 \quad [n_{\text{entries}} = 49722]$$

All data:

$$\langle \text{Observable} \rangle = 0.6134 \pm 0.0014 \quad [n_{\text{entries}} = 49722]$$

36 polarization: 1 1 1 1

#evt/bin



Data within bounds:

$$\langle \text{Observable} \rangle = 0.7804 \pm 0.0045 \quad [n_{\text{entries}} = 9420]$$

All data:

$$\langle \text{Observable} \rangle = 0.7804 \pm 0.0045 \quad [n_{\text{entries}} = 9420]$$