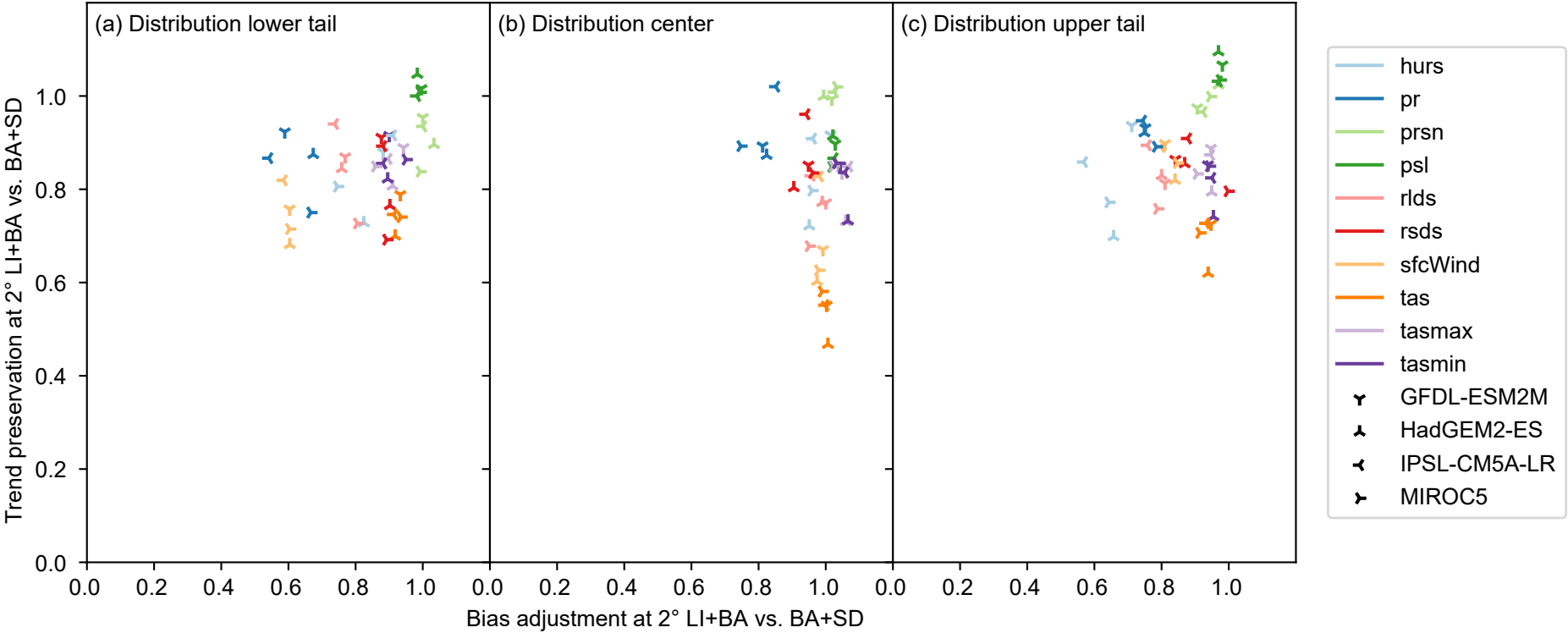
(a) Distribution lower tail
(b) Distribution center
(c) Distribution upper tail
Trend preservation at 2° LI+BA vs. BA+SD
Bias adjustment at 2° LI+BA vs. BA+SD
0.0
0.2
0.4
0.6
0.8
1.0
hurs
pr
prsn
psl
rlds
rsds
sfcWind
tas
tasmax
tasmin
GFDL-ESM2M
HadGEM2-ES
IPSL-CM5A-LR
MIROC5