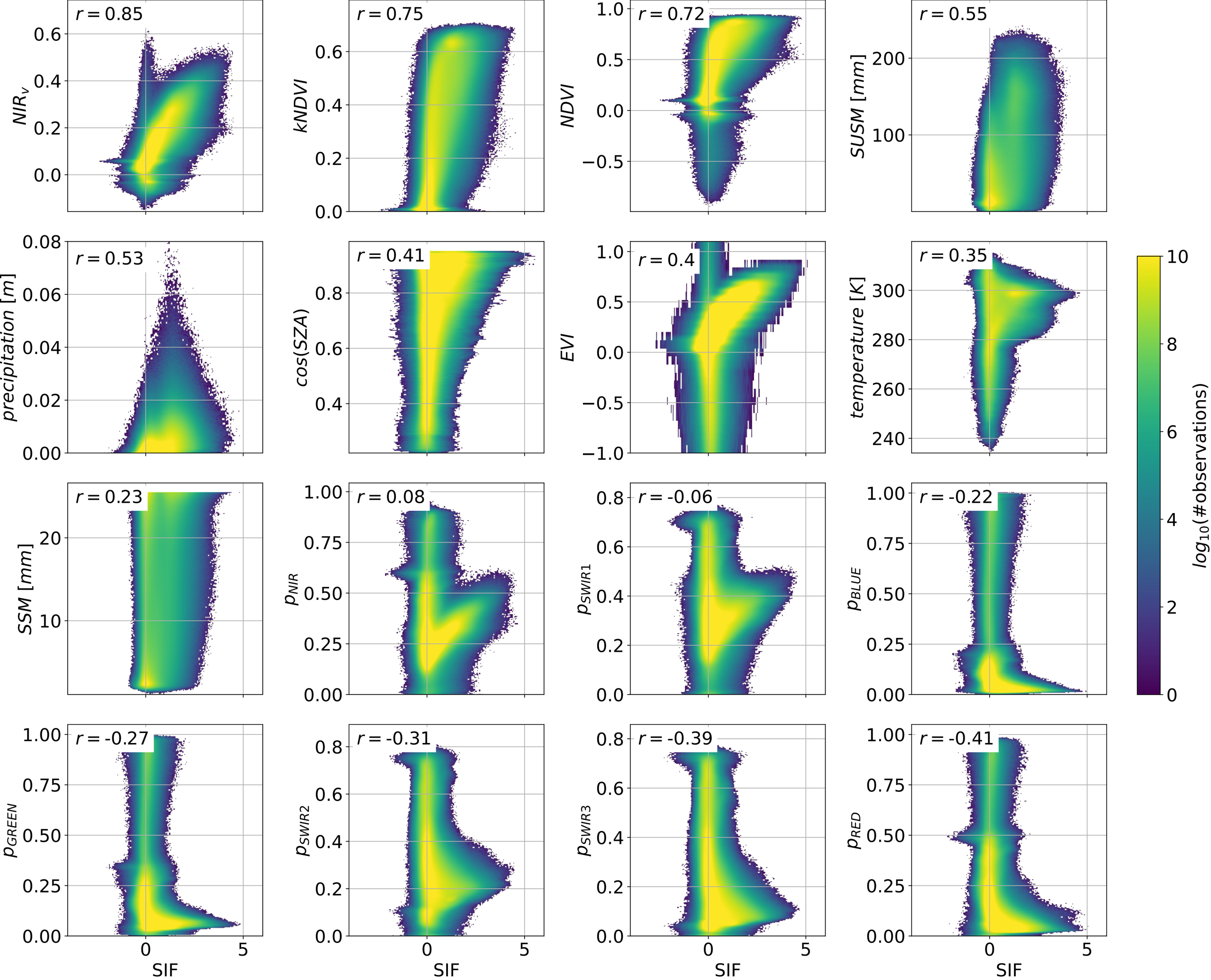
r = 0.85
NIR_v
r = 0.75
kNDVI
r = 0.72
NDVI
r = 0.55
SUSM [mm]
r = 0.53
precipitation [m]
r = 0.41
cos(SZA)
r = 0.4
EVI
r = 0.35
temperature [K]
r = 0.23
SSM [mm]
r = 0.08
p_NIR
r = -0.06
p_SWIR1
r = -0.22
p_BLUE
r = -0.27
p_GREEN
r = -0.31
p_SWIR2
r = -0.39
p_SWIR3
r = -0.41
p_RED
SIF
log10(#observations)