N4 SSH

N3.4 SSH

N3 SSH

mean

variance

skewness

a

b

c

d

e

f

g

h

i

r=+0.710
s=+0.777
p=+0.000

r=+0.508
s=+0.505
p=+0.011

r=+0.532
s=+0.499
p=+0.007

r=+0.973
s=+1.006
p=+0.000

r=+0.963
s=+1.064
p=+0.000

r=+0.986
s=+1.126
p=+0.000

r=+0.863
s=+0.713
p=+0.000

r=+0.723
s=+0.428
p=+0.000

r=+0.773
s=+0.513
p=+0.000

Δ in historical averaged across epochs (cm)

Δ in piControl (cm)

Δ in historical averaged across epochs (cm^2)

Δ in piControl (cm^2)

Δ in historical averaged across epochs

Δ in piControl

ACCESS-CM2
ACCESS-ESM1-5
CanESM5_p1
CanESM5_p2
CanESM5-1
CESM2
CMCC-CM2-SR5
CNRM-CM6-1
CNRM-ESM2-1
E3SM-2-0
EC-Earth3
GISS-E2-1-G_p1f1
GISS-E2-1-G_p1f2
GISS-E2-1-H_p1f1
HadGEM3-GC31-LL
INM-CM5-0
IPSL-CM6A-LR
MIROC-ES2L
MIROC6
MPI-ESM1-2-HR
MPI-ESM1-2-LR
MRI-ESM2-0
NorCPM1
UKESM1-0-LL
MME--CMIP6