CMIP3
BCCR
CCCma (a)
CCCma (b)
CNRM
CSIRO (a)
CSIRO (b)
GFDL (a)
GFDL (b)
GISS (a)
GISS (b)
GISS (c)
IAP
INGV
INM
IPSL
MIROC (a)
MIROC (b)
MIUB
MOHC (a)
MOHC (b)
MPI
MRI
NCAR (a)
NCAR (b)
Amplitude
Structure
Spectrum
Saisonality
ENSO SCORE
Atm. Bjerknes FB
Heat Flux FB
Shortwave FB
Latent Heat FB
FB SCORE
Normalized error
0.0
0.5
1.0
1.5
2.0
2.5
3.0
CMIP5
BCC
BNU
CCCma
CMCC
CNRM
CSIRO
FIO
GFDL (a)
GFDL (b)
GFDL (c)
GISS (a)
GISS (b)
IAP (a)
IAP (b)
INM
IPSL (a)
IPSL (b)
IPSL (c)
MIROC (a)
MIROC (b)
MIROC (c)
MIROC (d)
MOHC (a)
MOHC (b)
MPI (a)
MPI (b)
MPI (c)
MRI
NCAR
NCC
NCC
NSF (a)
NSF (b)
Amplitude
Structure
Spectrum
Saisonality
ENSO SCORE
Atm. Bjerknes FB
Heat Flux FB
Shortwave FB
Latent Heat FB
FB SCORE