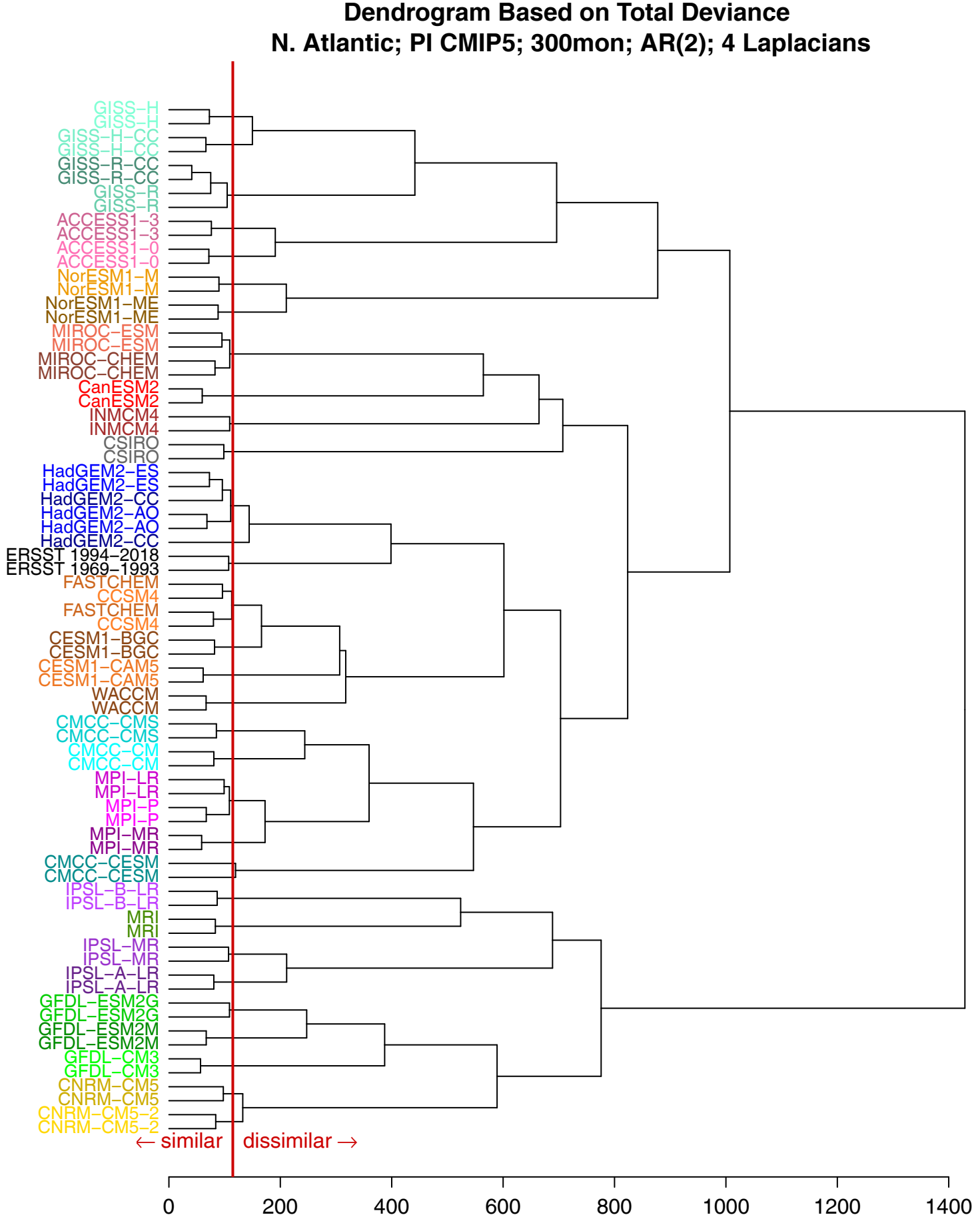
Dendrogram Based on Total Deviance
N. Atlantic; PI CMIP5; 300mon; AR(2); 4 Laplacians
GISS-H
GISS-H
GISS-H-CC
GISS-H-CC
GISS-R-CC
GISS-R-CC
GISS-R
GISS-R
ACCESS1-3
ACCESS1-3
ACCESS1-0
ACCESS1-0
NorESM1-M
NorESM1-M
NorESM1-ME
NorESM1-ME
MIROC-ESM
MIROC-ESM
MIROC-CHEM
MIROC-CHEM
CanESM2
CanESM2
INMCM4
INMCM4
CSIRO
CSIRO
HadGEM2-ES
HadGEM2-ES
HadGEM2-CC
HadGEM2-AO
HadGEM2-AO
HadGEM2-CC
ERSST 1994-2018
ERSST 1969-1993
FASTCHEM
CCSM4
FASTCHEM
CCSM4
CESM1-BGC
CESM1-BGC
CESM1-CAM5
CESM1-CAM5
WACCM
WACCM
CMCC-CMS
CMCC-CMS
CMCC-CM
CMCC-CM
MPI-LR
MPI-LR
MPI-P
MPI-P
MPI-MR
MPI-MR
CMCC-CESM
CMCC-CESM
IPSL-B-LR
IPSL-B-LR
MRI
MRI
IPSL-MR
IPSL-MR
IPSL-A-LR
IPSL-A-LR
GFDL-ESM2G
GFDL-ESM2G
GFDL-ESM2M
GFDL-ESM2M
GFDL-CM3
GFDL-CM3
CNRM-CM5
CNRM-CM5
CNRM-CM5-2
CNRM-CM5-2
← similar
dissimilar →
0
200
400
600
800
1000
1200
1400