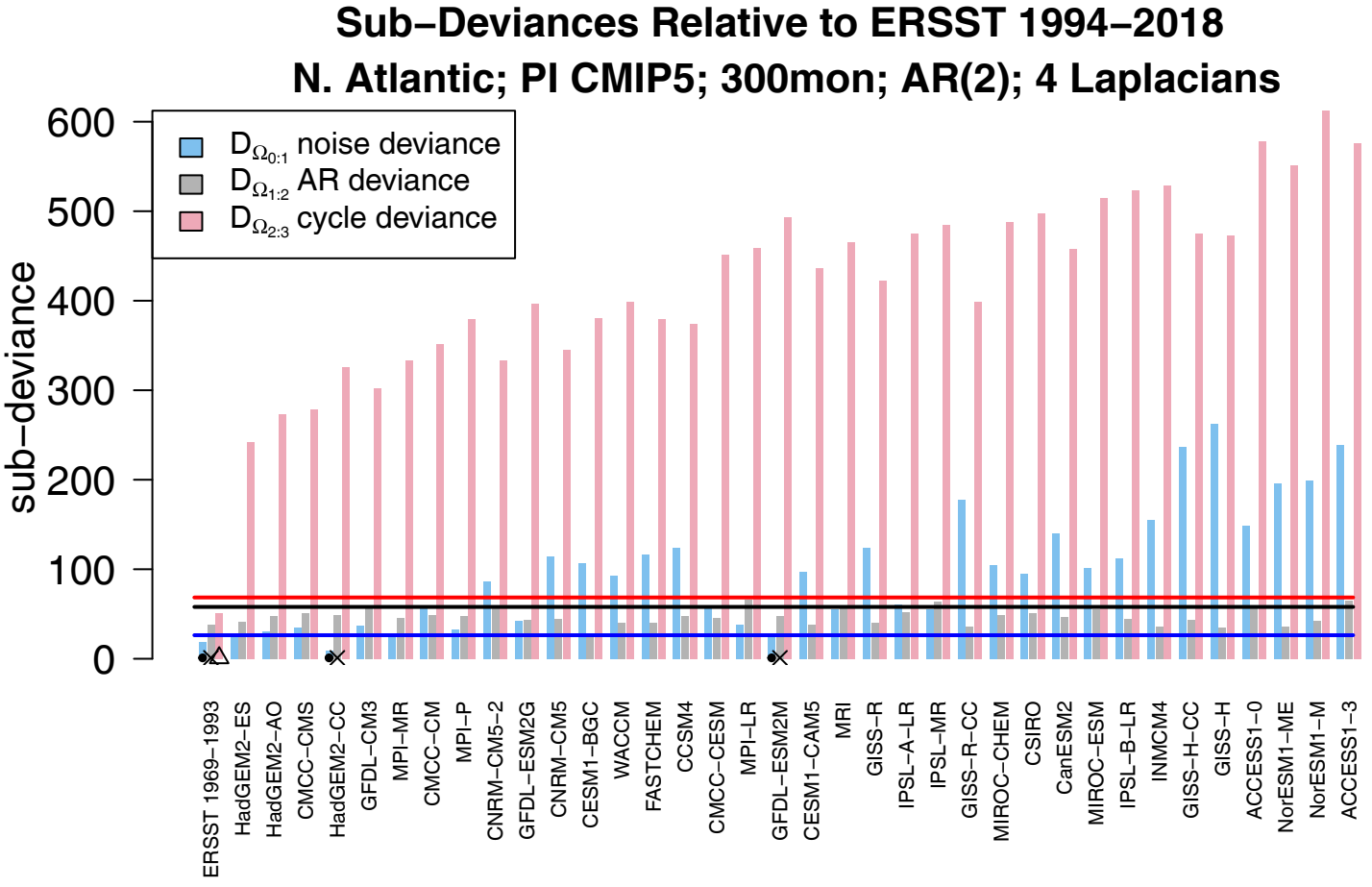
Sub−Deviances Relative to ERSST 1994−2018
N. Atlantic; PI CMIP5; 300mon; AR(2); 4 Laplacians
$D_{\Omega_{0:1}}$ noise deviance
$D_{\Omega_{1:2}}$ AR deviance
$D_{\Omega_{2:3}}$ cycle deviance
sub−deviance
0
100
200
300
400
500
600
ERSST 1969−1993
HadGEM2−ES
HadGEM2−AO
CMCC−CMS
HadGEM2−CC
GFDL−CM3
MPI−MR
CMCC−CM
MPI−P
CNRM−CM5−2
GFDL−ESM2G
CNRM−CM5
CESM1−BGC
WACCM
FASTCHEM
CCSM4
CMCC−CESM
MPI−LR
GFDL−ESM2M
CESM1−CAM5
MRI
GISS−R
IPSL−A−LR
IPSL−MR
GISS−R−CC
MIROC−CHEM
CSIRO
CanESM2
MIROC−ESM
IPSL−B−LR
INMCM4
GISS−H−CC
GISS−H
ACCESS1−0
NorESM1−ME
NorESM1−M
ACCESS1−3