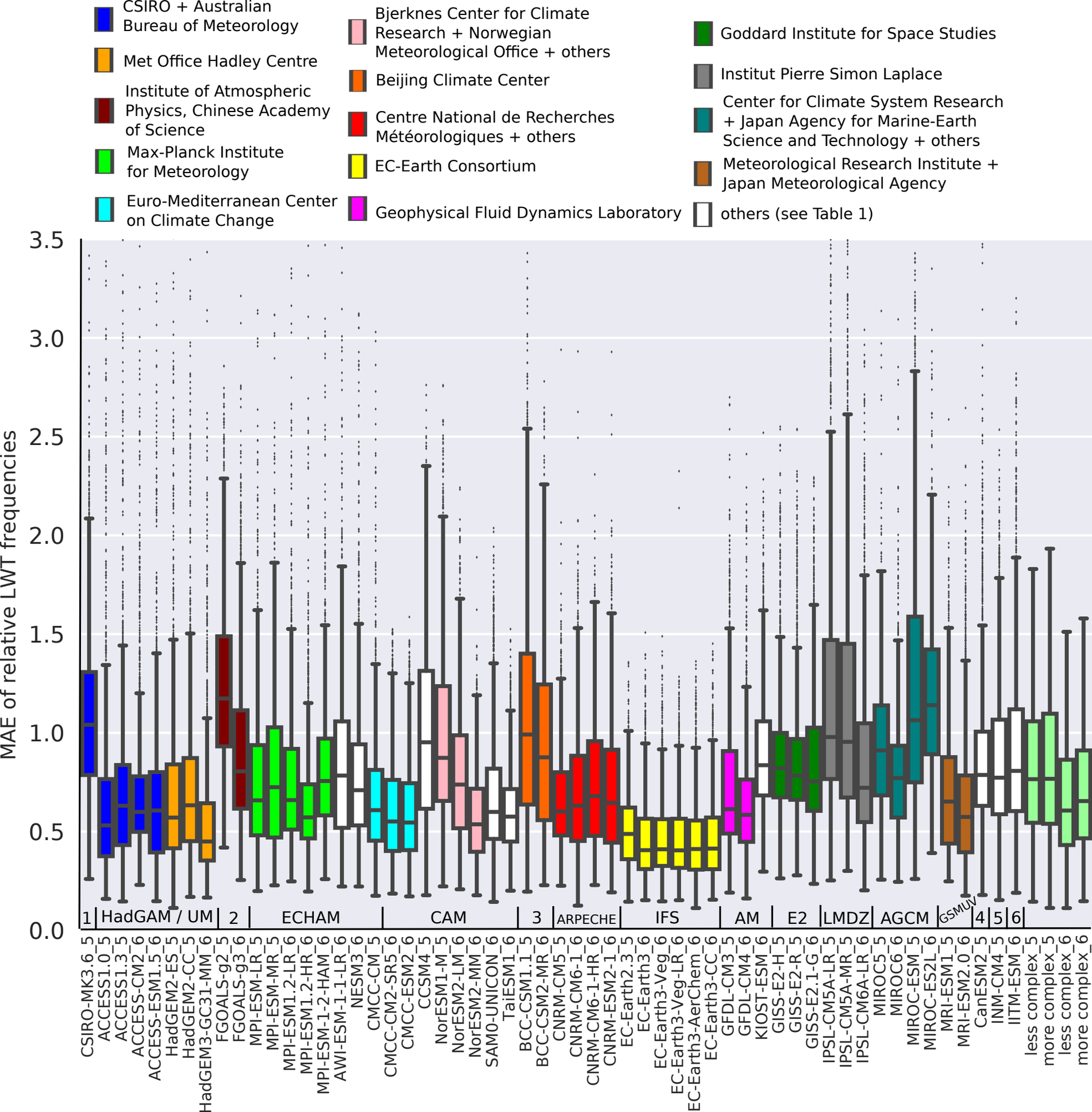
CSIRO + Australian Bureau of Meteorology
Met Office Hadley Centre
Institute of Atmospheric Physics, Chinese Academy of Science
Max-Planck Institute for Meteorology
Euro-Mediterranean Center on Climate Change
Bjerknes Center for Climate Research + Norwegian Meteorological Office + others
Beijing Climate Center
Centre National de Recherches Météorologiques + others
EC-Earth Consortium
Geophysical Fluid Dynamics Laboratory
Goddard Institute for Space Studies
Institut Pierre Simon Laplace
Center for Climate System Research + Japan Agency for Marine-Earth Science and Technology + others
Meteorological Research Institute + Japan Meteorological Agency
others (see Table 1)
MAE of relative LWT frequencies
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1
HadGAM / UM
2
ECHAM
CAM
3
ARPECHE
IFS
AM
E2
LMDZ
AGCM
GSMUV
4
5
6
CSIRO-MK3.6_5
ACCESS1.0_5
ACCESS1.3_5
ACCESS-CM2_6
ACCESS-ESM1.5_6
HadGEM2-ES_5
HadGEM2-CC_5
HadGEM3-GC31-MM_6
FGOALS-g2_5
FGOALS-g3_6
MPI-ESM-LR_5
MPI-ESM-MR_5
MPI-ESM1.2-LR_6
MPI-ESM1.2-HR_6
MPI-ESM-1-2-HAM_6
AWI-ESM-1-1-LR_6
NESM3_6
CMCC-CM_5
CMCC-CM2-SR5_6
CMCC-ESM2_6
CCSM4_5
NorESM1-M_5
NorESM2-LM_6
NorESM2-MM_6
SAM0-UNICON_6
TaiESM1_6
BCC-CSM1.1_5
BCC-CSM2-MR_6
CNRM-CM5_5
CNRM-CM6-1_6
CNRM-CM6-1-HR_6
CNRM-ESM2-1_6
EC-Earth2.3_5
EC-Earth3_6
EC-Earth3-Veg_6
EC-Earth3-Veg-LR_6
EC-Earth3-AerChem_6
EC-Earth3-CC_6
GFDL-CM3_5
GFDL-CM4_6
KIOST-ESM_6
GISS-E2-H_5
GISS-E2-R_5
GISS-E2.1-G_6
IPSL-CM5A-LR_5
IPSL-CM5A-MR_5
IPSL-CM6A-LR_6
MIROC5_5
MIROC6_6
MIROC-ESM_5
MIROC-ES2L_6
MRI-ESM1_5
MRI-ESM2.0_6
CanESM2_5
INM-CM4_5
IITM-ESM_6
less complex_5
more complex_5
less complex_6
more complex_6