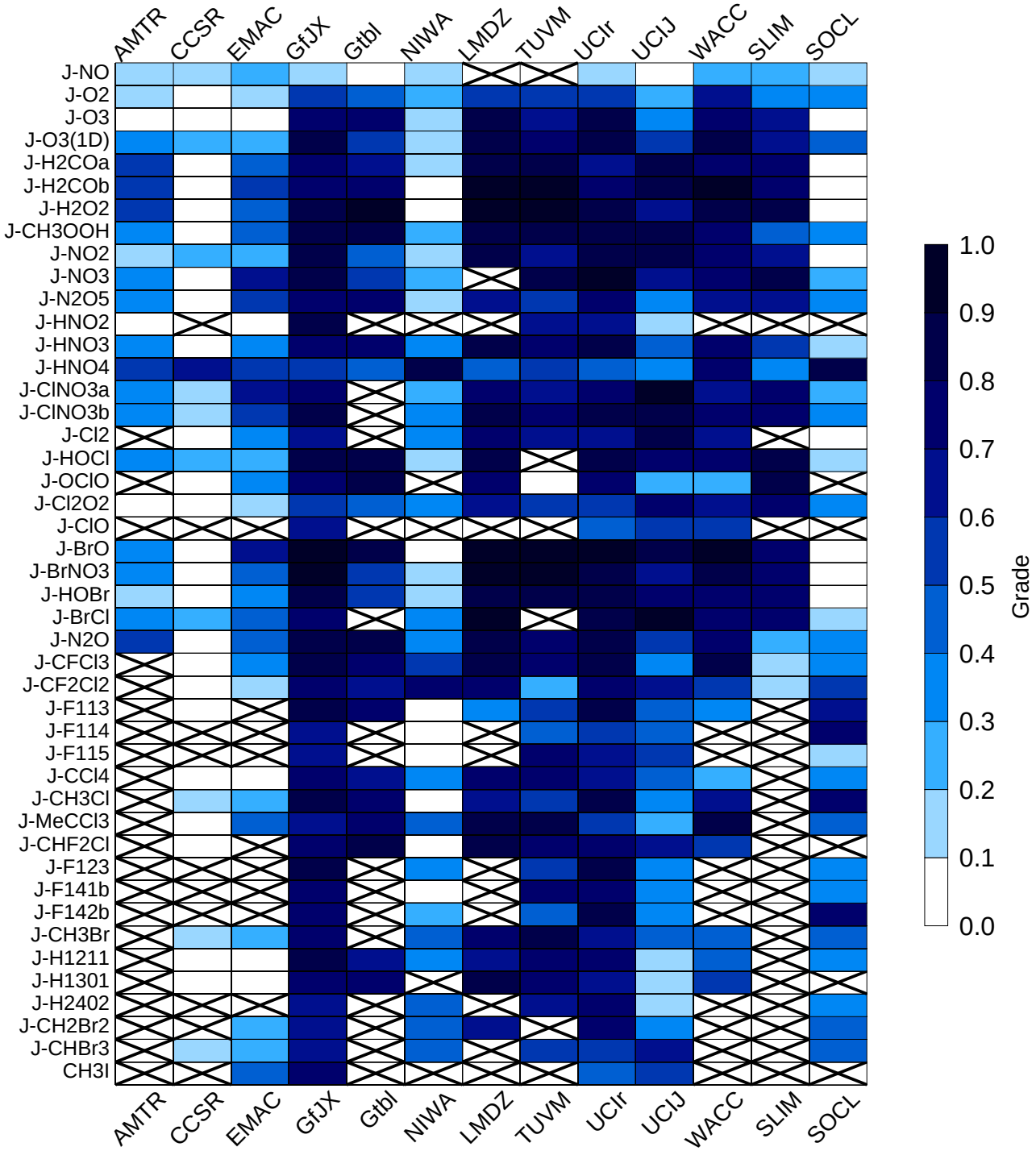
AMTR
CCSR
EMAC
GfJX
Gtbl
NIWA
LMDZ
TUVM
UClr
UClJ
WACC
SLIM
SOCL
J-NO
J-O2
J-O3
J-O3(1D)
J-H2COa
J-H2COb
J-H2O2
J-CH3OOH
J-NO2
J-NO3
J-N2O5
J-HNO2
J-HNO3
J-HNO4
J-ClNO3a
J-ClNO3b
J-Cl2
J-HOCl
J-OClO
J-Cl2O2
J-ClO
J-BrO
J-BrNO3
J-HOBr
J-BrCl
J-N2O
J-CFCl3
J-CF2Cl2
J-F113
J-F114
J-F115
J-CCl4
J-CH3Cl
J-MeCCl3
J-CHF2Cl
J-F123
J-F141b
J-F142b
J-CH3Br
J-H1211
J-H1301
J-H2402
J-CH2Br2
J-CHBr3
CH3I
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Grade