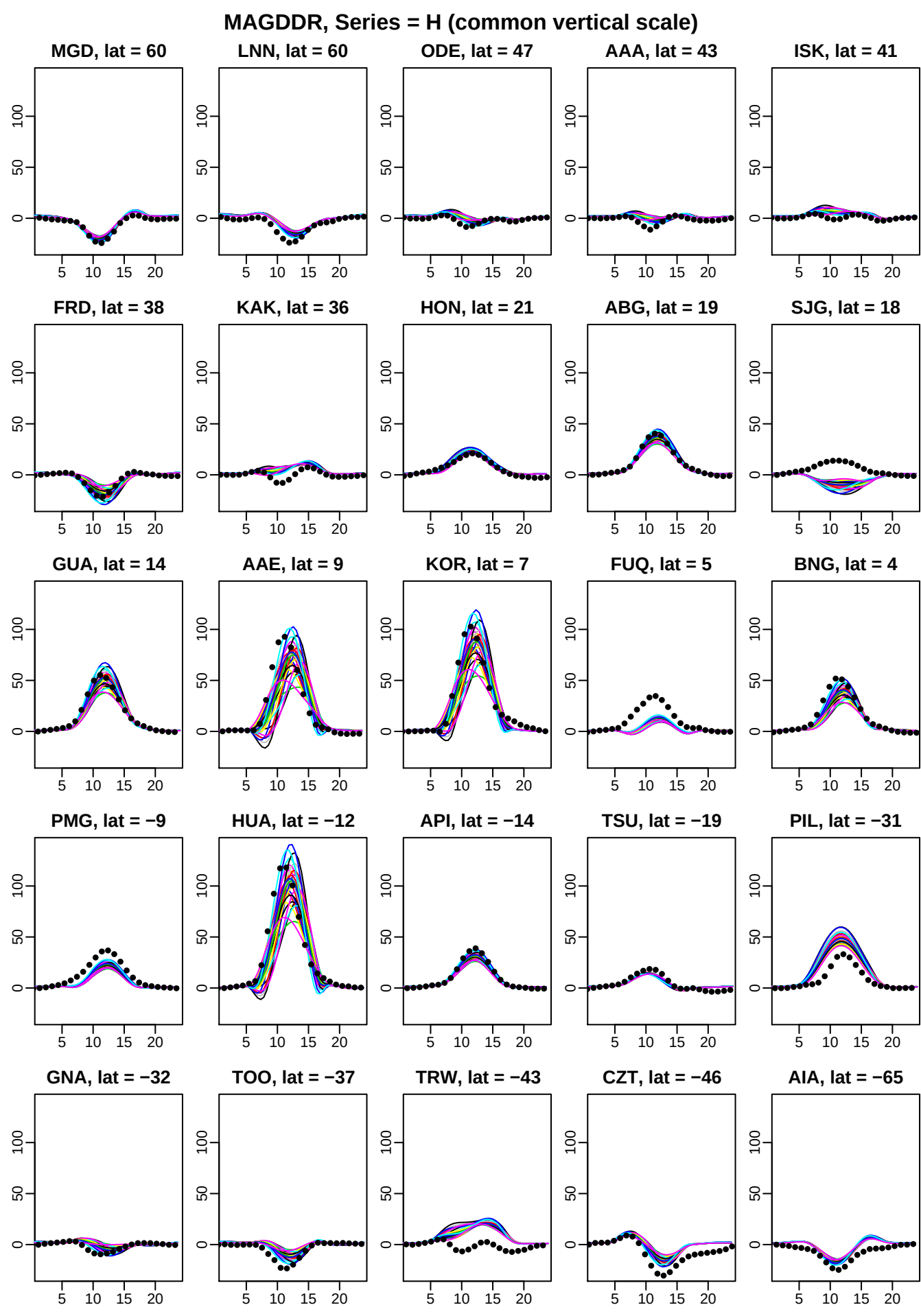
MAGDDR, Series = H (common vertical scale)
MGD, lat = 60
LNN, lat = 60
ODE, lat = 47
AAA, lat = 43
ISK, lat = 41
FRD, lat = 38
KAK, lat = 36
HON, lat = 21
ABG, lat = 19
SJG, lat = 18
GUA, lat = 14
AAE, lat = 9
KOR, lat = 7
FUQ, lat = 5
BNG, lat = 4
PMG, lat = −9
HUA, lat = −12
API, lat = −14
TSU, lat = −19
PIL, lat = −31
GNA, lat = −32
TOO, lat = −37
TRW, lat = −43
CZT, lat = −46
AIA, lat = −65
0
50
100
5
10
15
20