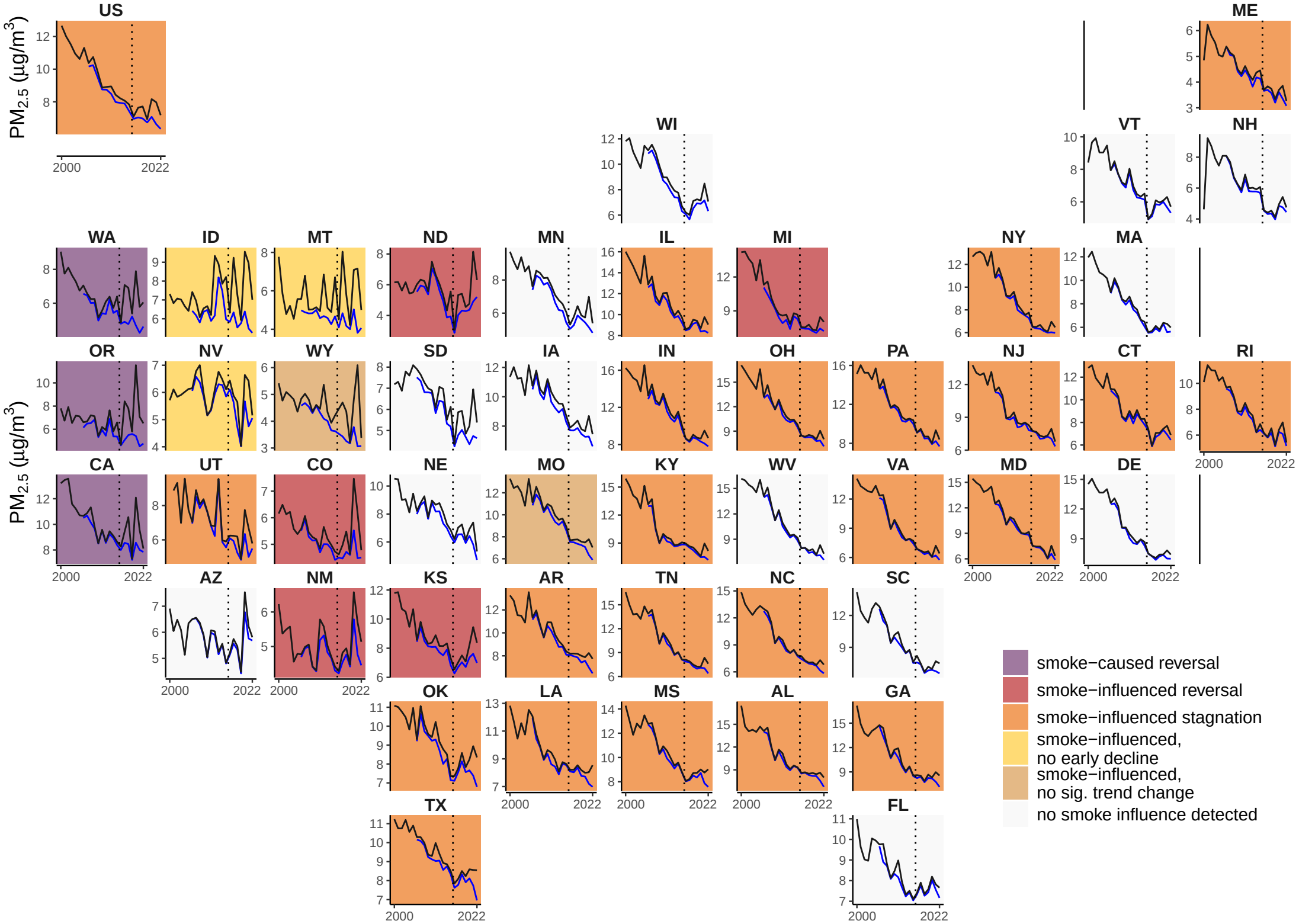
PM2.5 (µg/m3)
US
ME
WI
VT
NH
WA
ID
MT
ND
MN
IL
MI
NY
MA
OR
NV
WY
SD
IA
IN
OH
PA
NJ
CT
RI
CA
UT
CO
NE
MO
KY
WV
VA
MD
DE
AZ
NM
KS
AR
TN
NC
SC
OK
LA
MS
AL
GA
TX
FL
2000
2022
smoke−caused reversal
smoke−influenced reversal
smoke−influenced stagnation
smoke−influenced, no early decline
smoke−influenced, no sig. trend change
no smoke influence detected