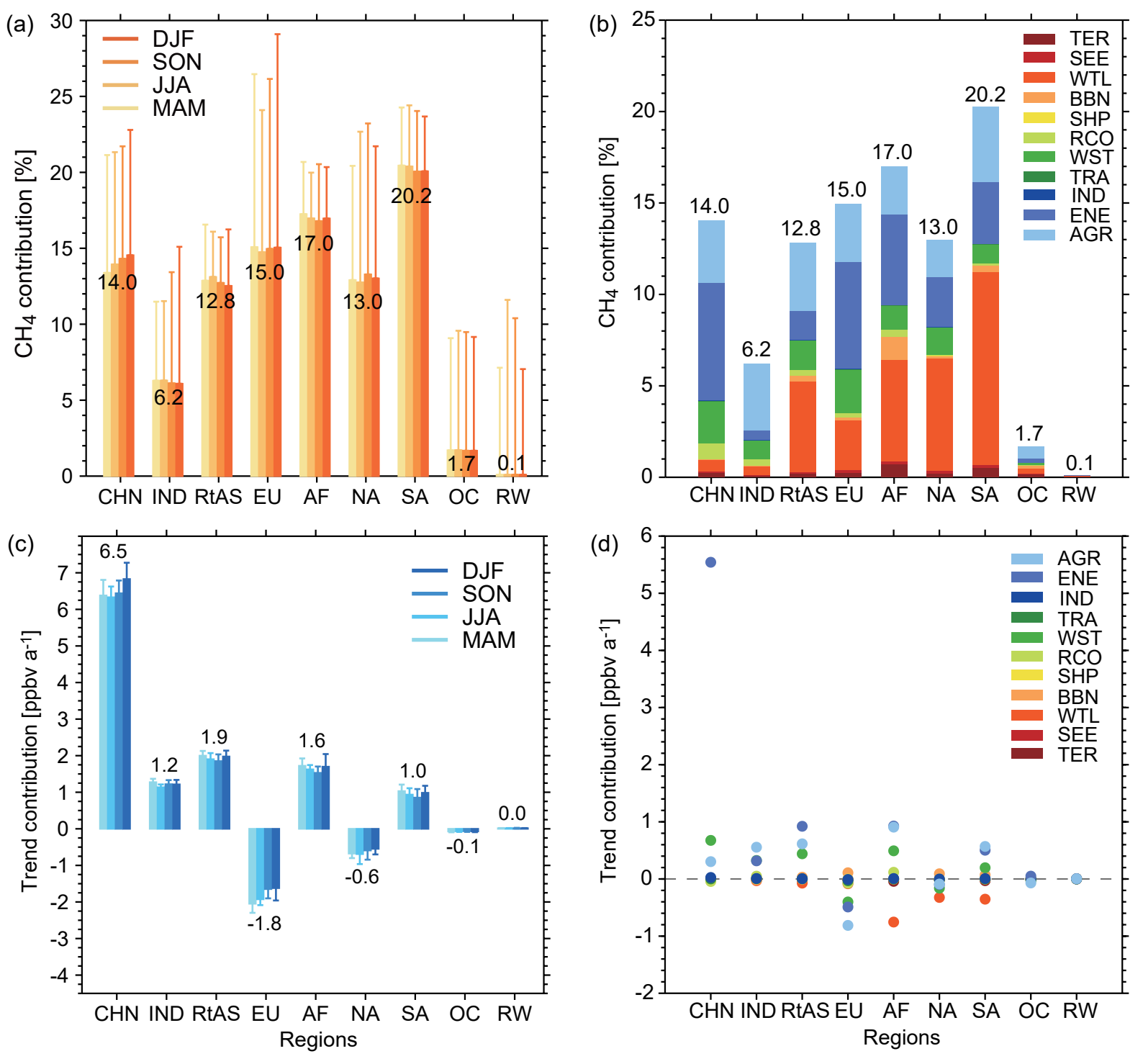
(a)
DJF
SON
JJA
MAM
CH4 contribution [%]
14.0
6.2
12.8
15.0
17.0
13.0
20.2
1.7
0.1
CHN IND RtAS EU AF NA SA OC RW
(b)
TER
SEE
WTL
BBN
SHP
RCO
WST
TRA
IND
ENE
AGR
CH4 contribution [%]
14.0
6.2
12.8
15.0
17.0
13.0
20.2
1.7
0.1
CHN IND RtAS EU AF NA SA OC RW
(c)
DJF
SON
JJA
MAM
Trend contribution [ppbv a-1]
6.5
1.2
1.9
-1.8
1.6
-0.6
1.0
-0.1
0.0
CHN IND RtAS EU AF NA SA OC RW
Regions
(d)
AGR
ENE
IND
TRA
WST
RCO
SHP
BBN
WTL
SEE
TER
Trend contribution [ppbv a-1]
CHN IND RtAS EU AF NA SA OC RW
Regions