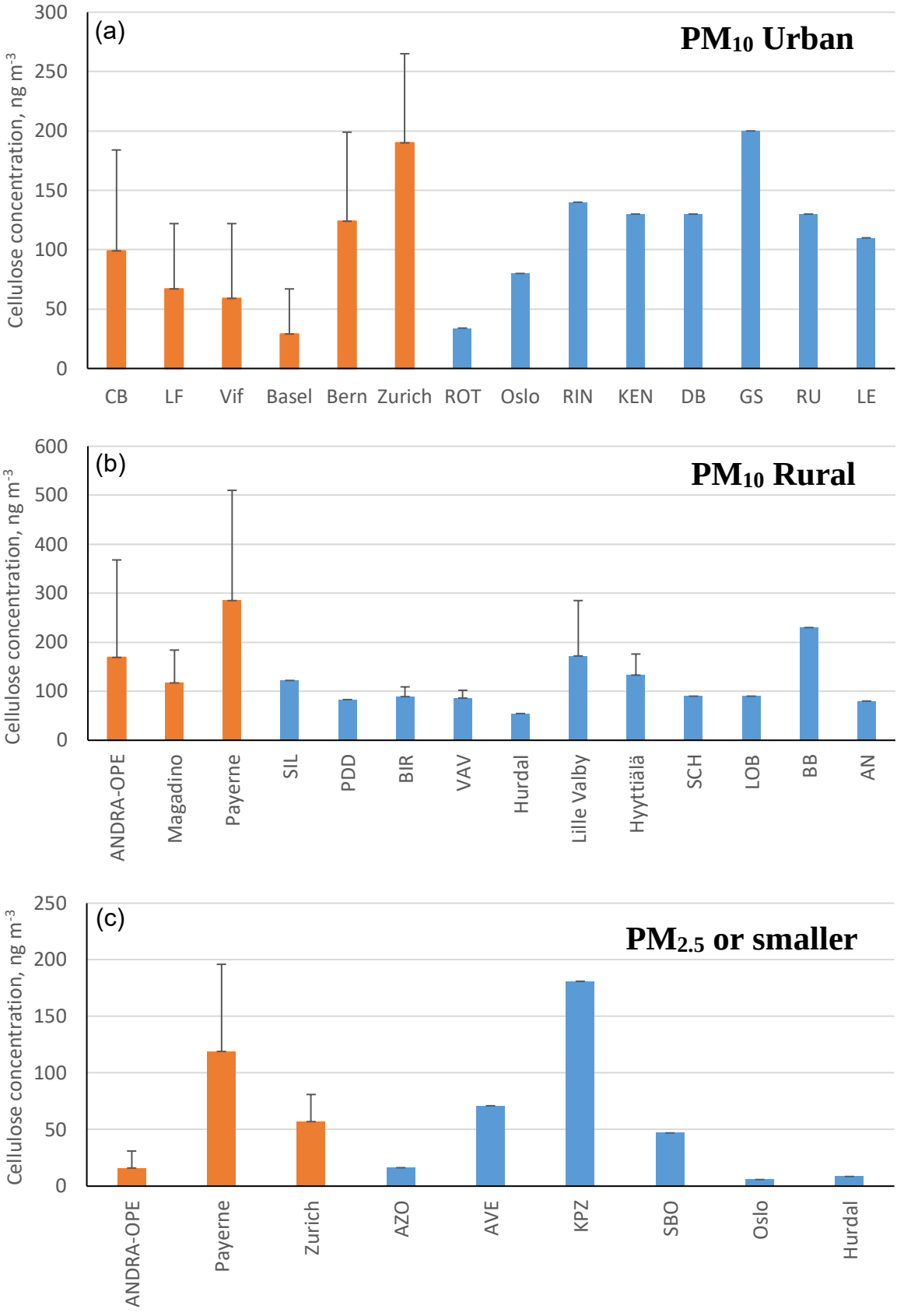
(a)
PM10 Urban
Cellulose concentration, ng m-3
300
250
200
150
100
50
0
CB
LF
Vif
Basel
Bern
Zurich
ROT
Oslo
RIN
KEN
DB
GS
RU
LE
(b)
PM10 Rural
Cellulose concentration, ng m-3
600
500
400
300
200
100
0
ANDRA-OPE
Magadino
Payerne
SIL
PDD
BIR
VAV
Hurdal
Lille Valby
Hyyttiälä
SCH
LOB
BB
AN
(c)
PM2.5 or smaller
Cellulose concentration, ng m-3
250
200
150
100
50
0
ANDRA-OPE
Payerne
Zurich
AZO
AVE
KPZ
SBO
Oslo
Hurdal