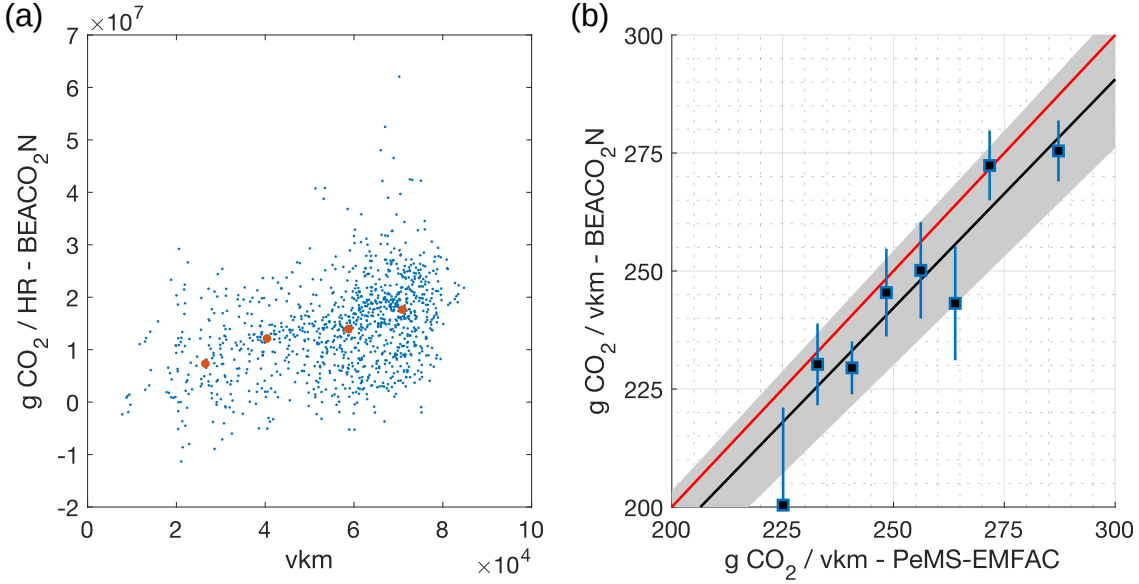
(a)
×10^7
7
6
5
4
3
2
1
0
-1
-2
g CO2 / HR - BEACO2N
0
2
4
6
8
10
vkm
×10^4
(b)
300
275
250
225
200
g CO2 / vkm - BEACO2N
200
225
250
275
300
g CO2 / vkm - PeMS-EMFAC