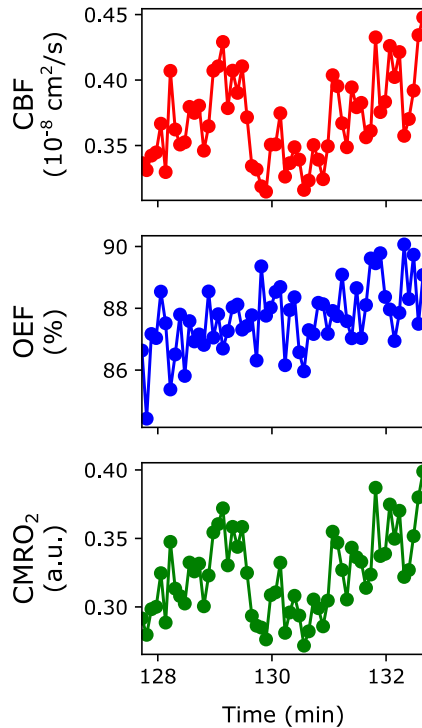
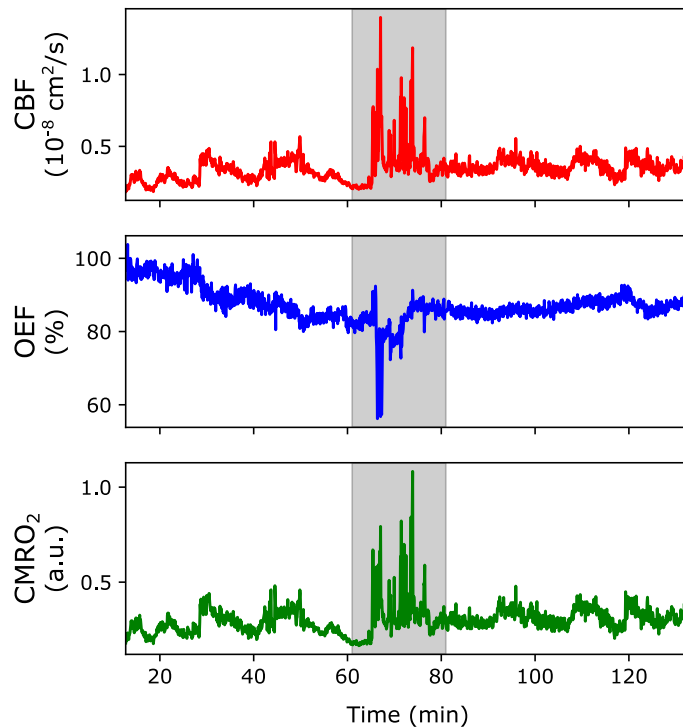


(A)**(B)****(C)**

CBF
(10^{-8} cm²/s) **0.37**

OEF
(%) **87.7**

CMRO₂
(a.u.) **0.33**