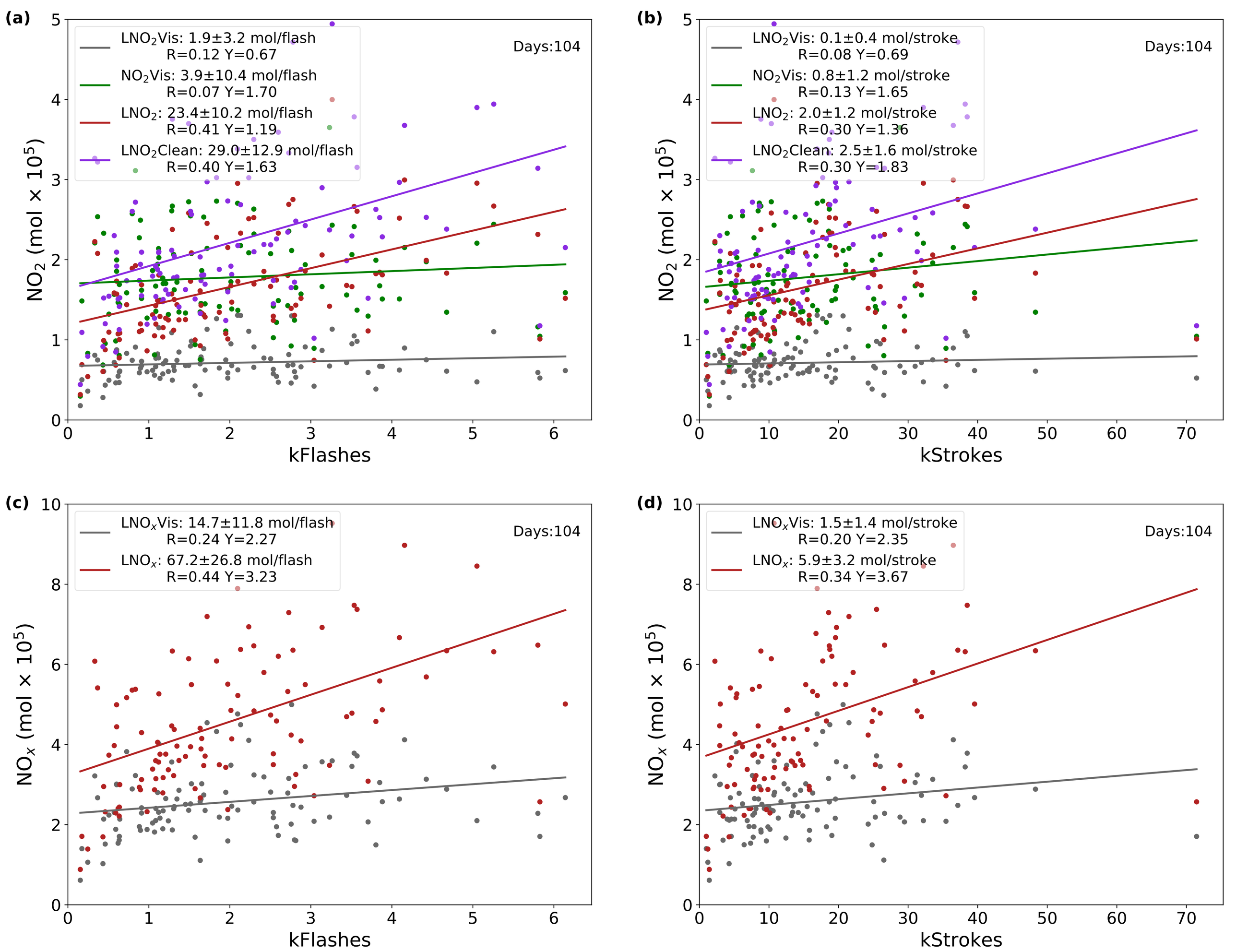
(a)
LNO2Vis: 1.9±3.2 mol/flash
R=0.12 Y=0.67
NO2Vis: 3.9±10.4 mol/flash
R=0.07 Y=1.70
LNO2: 23.4±10.2 mol/flash
R=0.41 Y=1.19
LNO2Clean: 29.0±12.9 mol/flash
R=0.40 Y=1.63
Days:104
NO2 (mol × 10^5)
kFlashes
(b)
LNO2Vis: 0.1±0.4 mol/stroke
R=0.08 Y=0.69
NO2Vis: 0.8±1.2 mol/stroke
R=0.13 Y=1.65
LNO2: 2.0±1.2 mol/stroke
R=0.30 Y=1.36
LNO2Clean: 2.5±1.6 mol/stroke
R=0.30 Y=1.83
Days:104
NO2 (mol × 10^5)
kStrokes
(c)
LNOxVis: 14.7±11.8 mol/flash
R=0.24 Y=2.27
LNOx: 67.2±26.8 mol/flash
R=0.44 Y=3.23
Days:104
NOx (mol × 10^5)
kFlashes
(d)
LNOxVis: 1.5±1.4 mol/stroke
R=0.20 Y=2.35
LNOx: 5.9±3.2 mol/stroke
R=0.34 Y=3.67
Days:104
NOx (mol × 10^5)
kStrokes