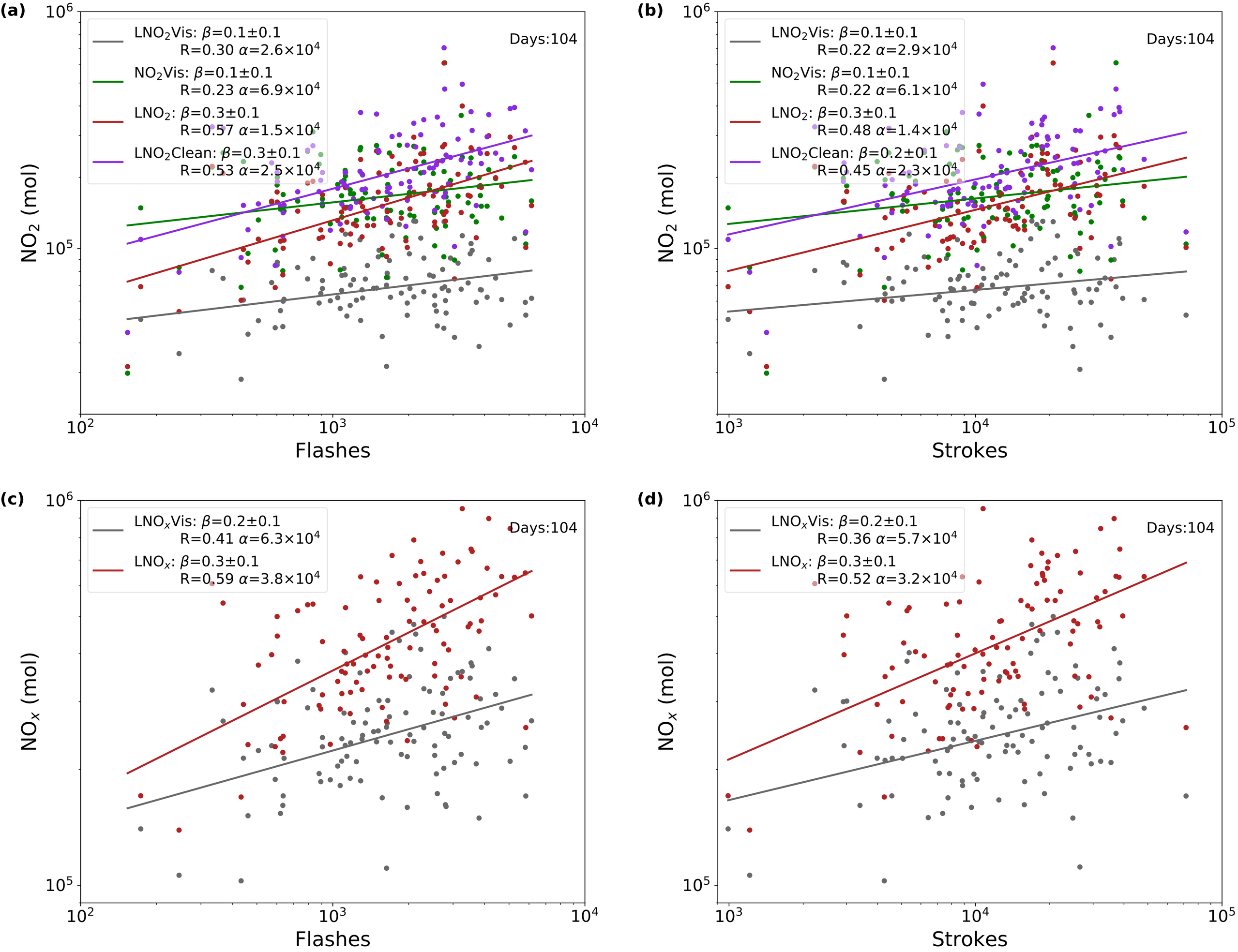
(a)
LNO2Vis: β=0.1±0.1
R=0.30 α=2.6×10^4
NO2Vis: β=0.1±0.1
R=0.23 α=6.9×10^4
LNO2: β=0.3±0.1
R=0.57 α=1.5×10^4
LNO2Clean: β=0.3±0.1
R=0.53 α=2.5×10^4
Days:104
NO2 (mol)
Flashes
(b)
LNO2Vis: β=0.1±0.1
R=0.22 α=2.9×10^4
NO2Vis: β=0.1±0.1
R=0.22 α=6.1×10^4
LNO2: β=0.3±0.1
R=0.48 α=1.4×10^4
LNO2Clean: β=0.2±0.1
R=0.45 α=2.3×10^4
Days:104
NO2 (mol)
Strokes
(c)
LNOxVis: β=0.2±0.1
R=0.41 α=6.3×10^4
LNOx: β=0.3±0.1
R=0.59 α=3.8×10^4
Days:104
NOx (mol)
Flashes
(d)
LNOxVis: β=0.2±0.1
R=0.36 α=5.7×10^4
LNOx: β=0.3±0.1
R=0.52 α=3.2×10^4
Days:104
NOx (mol)
Strokes