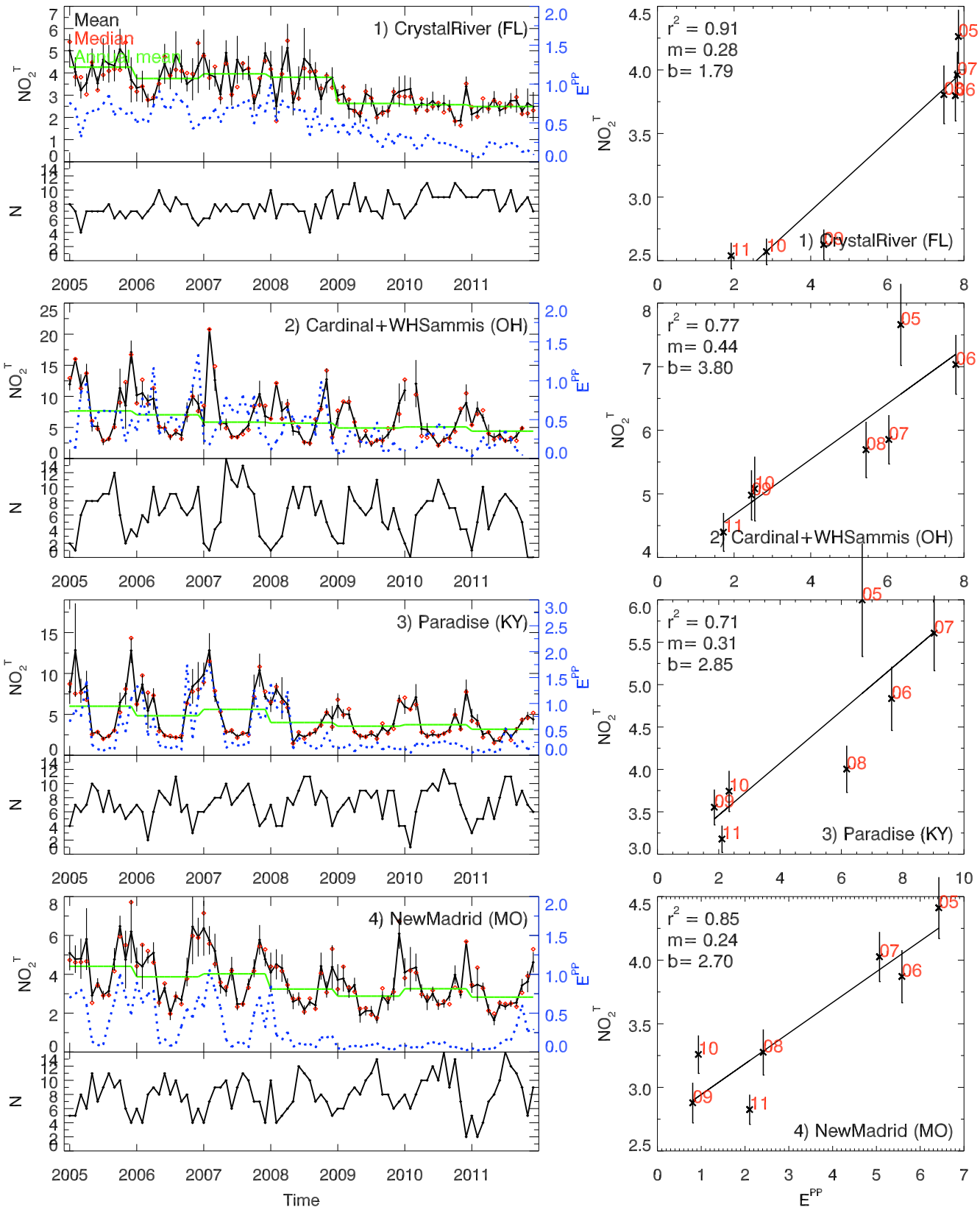
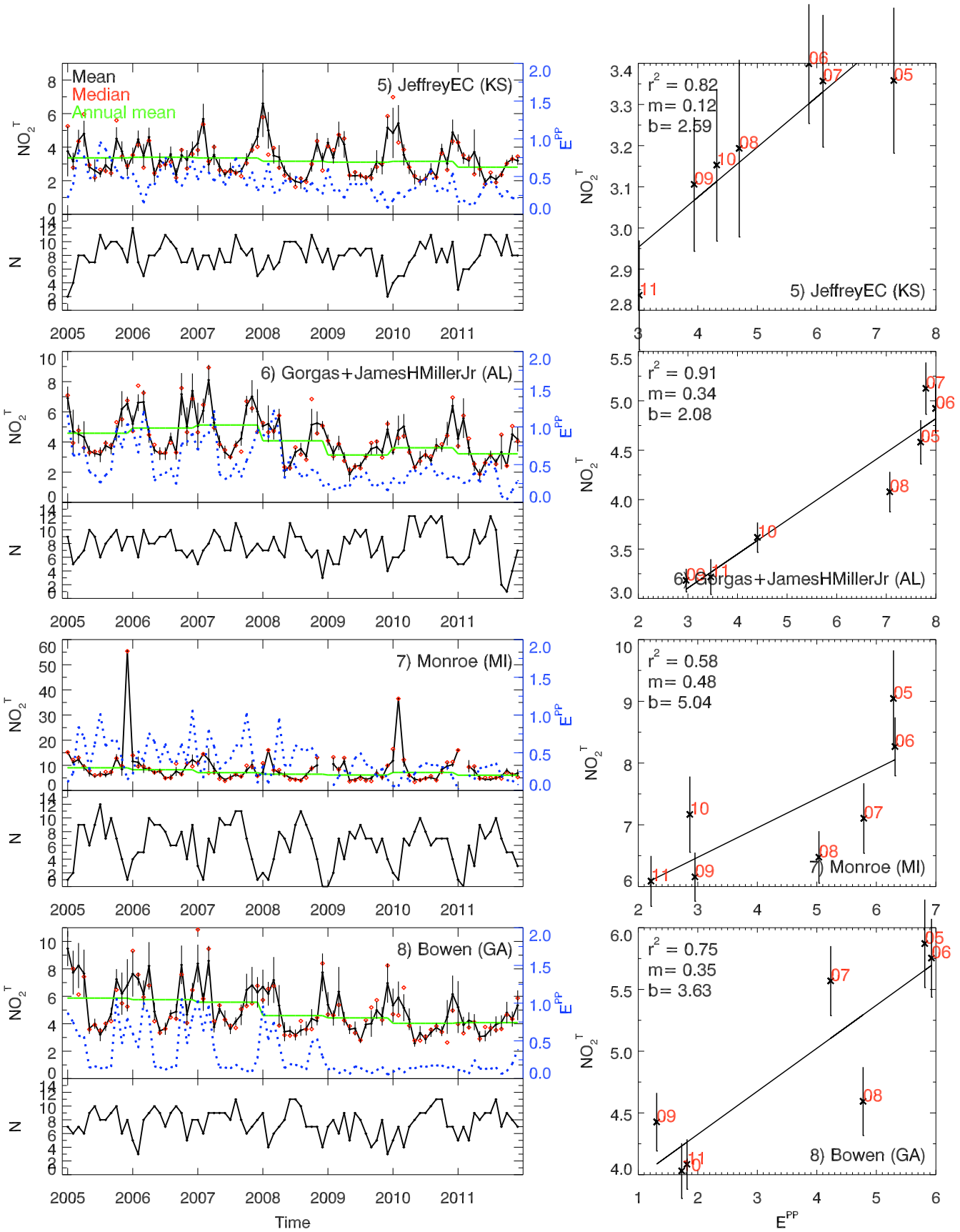
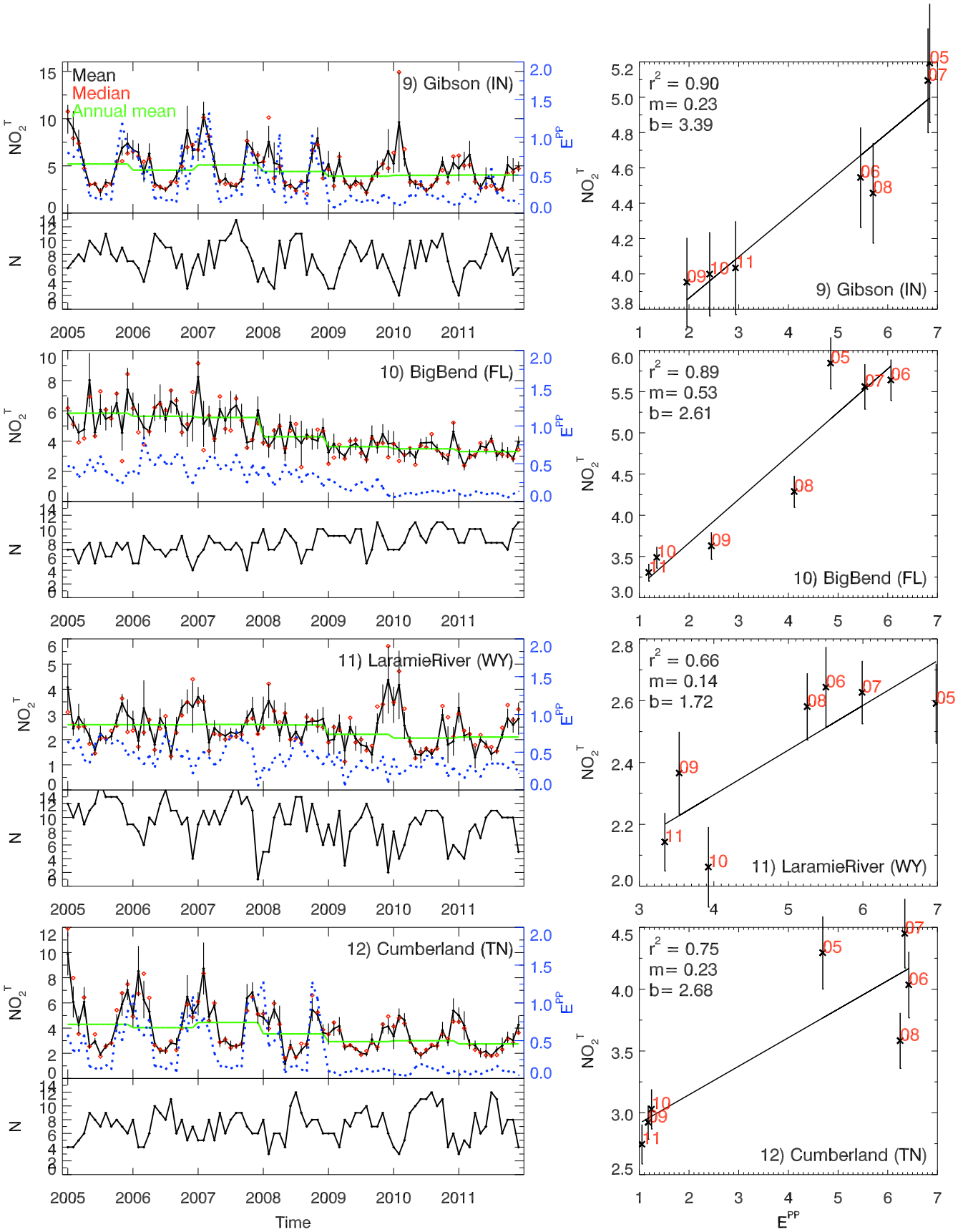
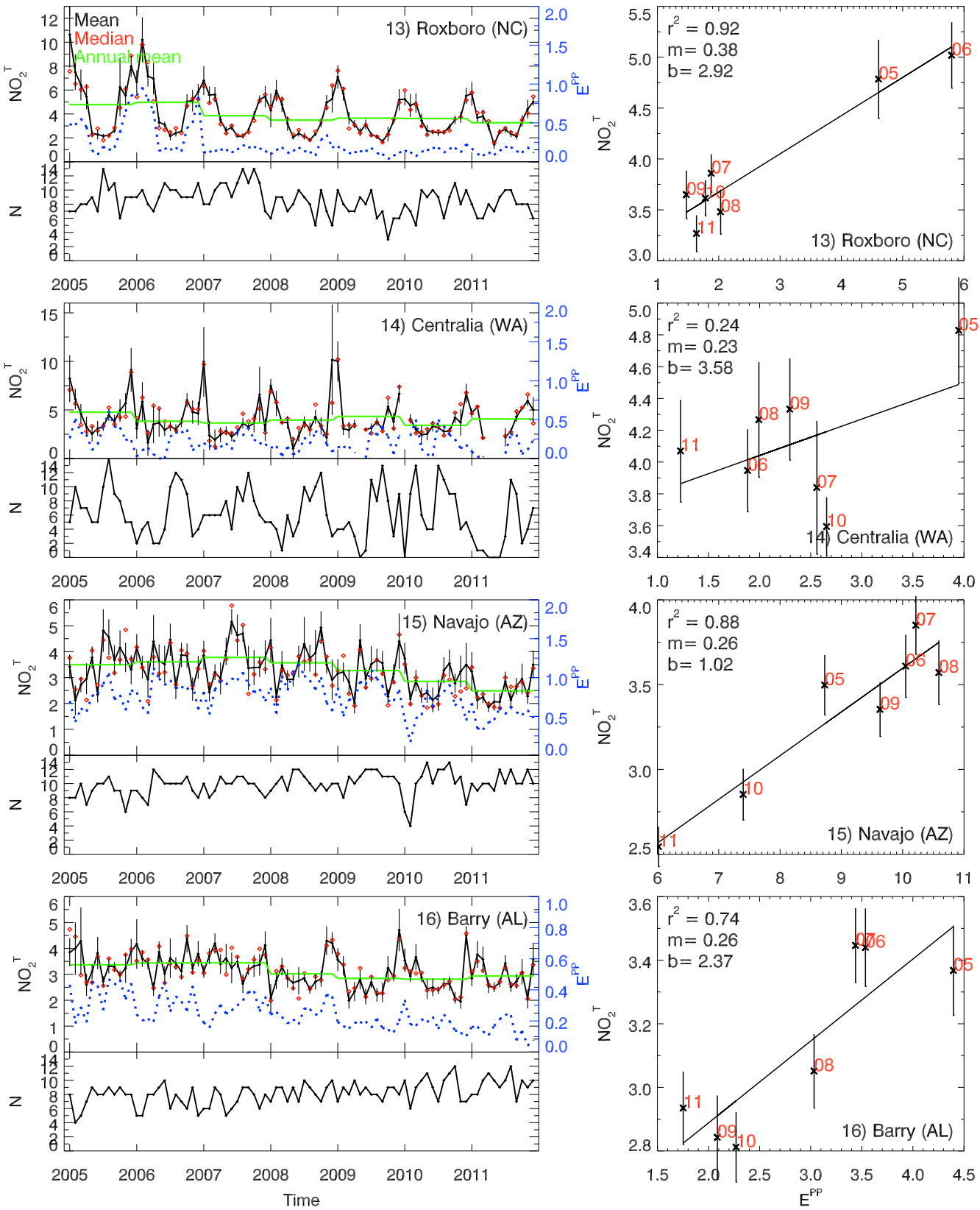
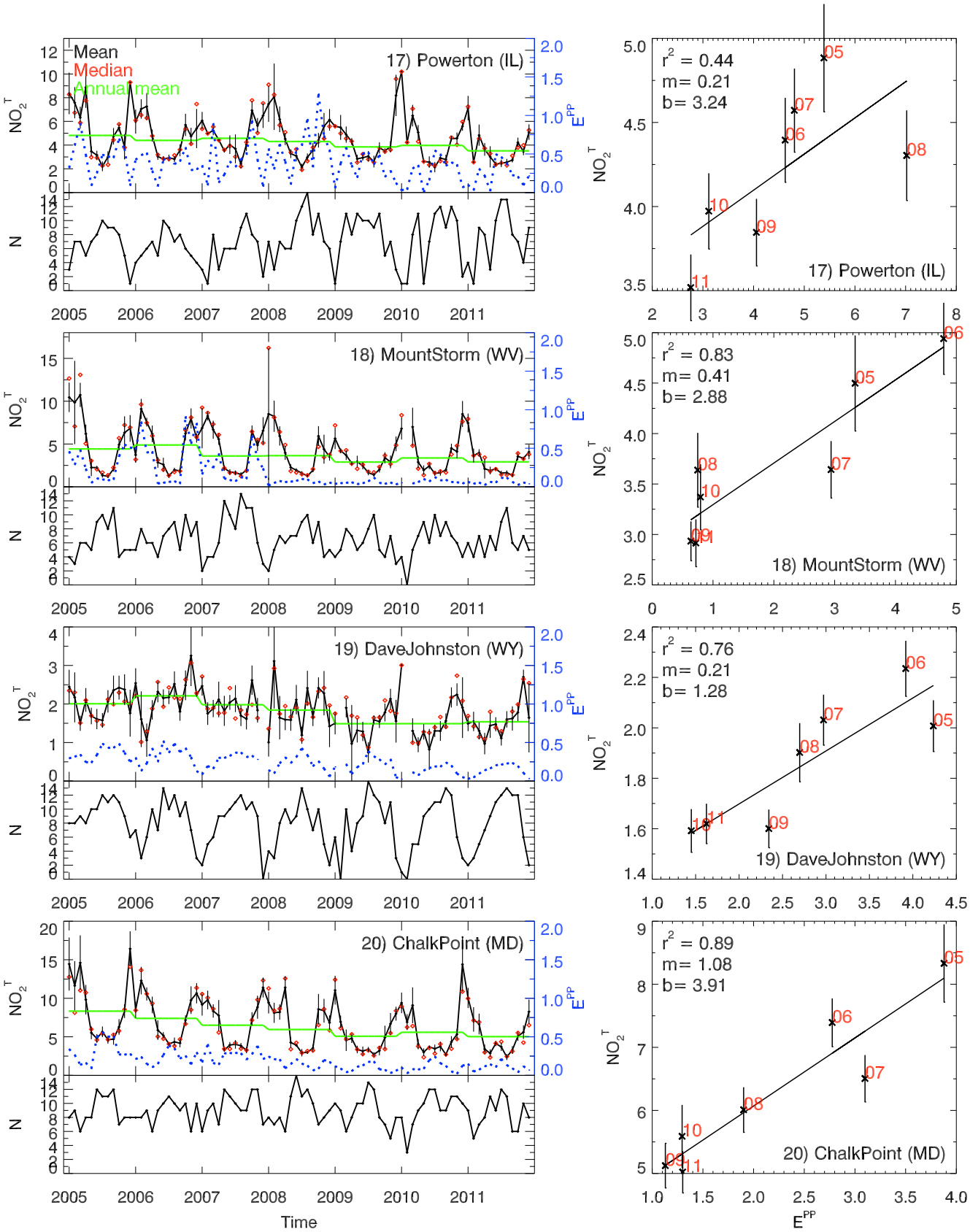
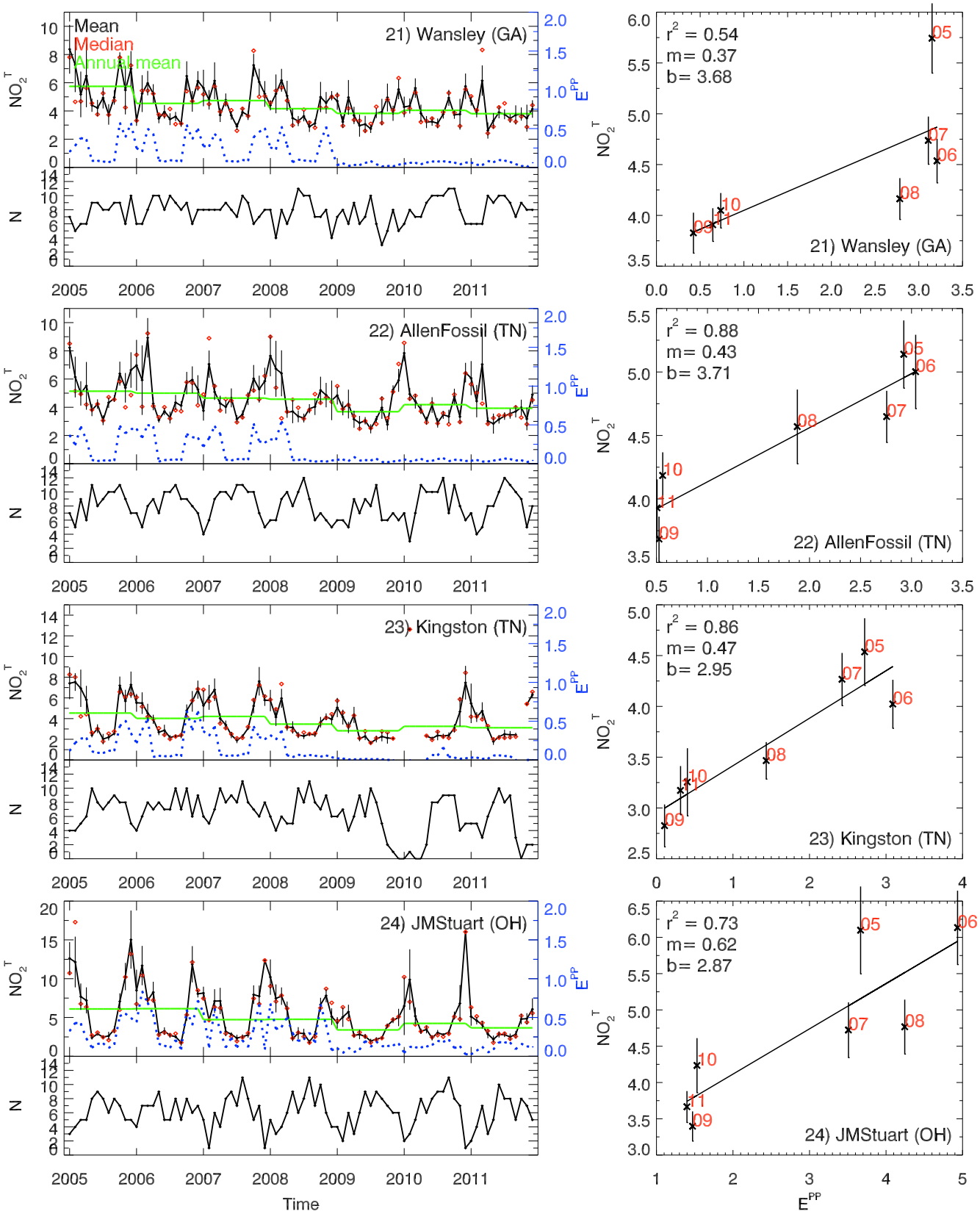

Mean
Median
Annual mean
1) CrystalRiver (FL)
2) Cardinal+WHSammis (OH)
3) Paradise (KY)
4) NewMadrid (MO)
NO_2^T
E^{PP}
N
Time
r^2 = 0.91
m= 0.28
b= 1.79
r^2 = 0.77
m= 0.44
b= 3.80
r^2 = 0.71
m= 0.31
b= 2.85
r^2 = 0.85
m= 0.24
b= 2.70

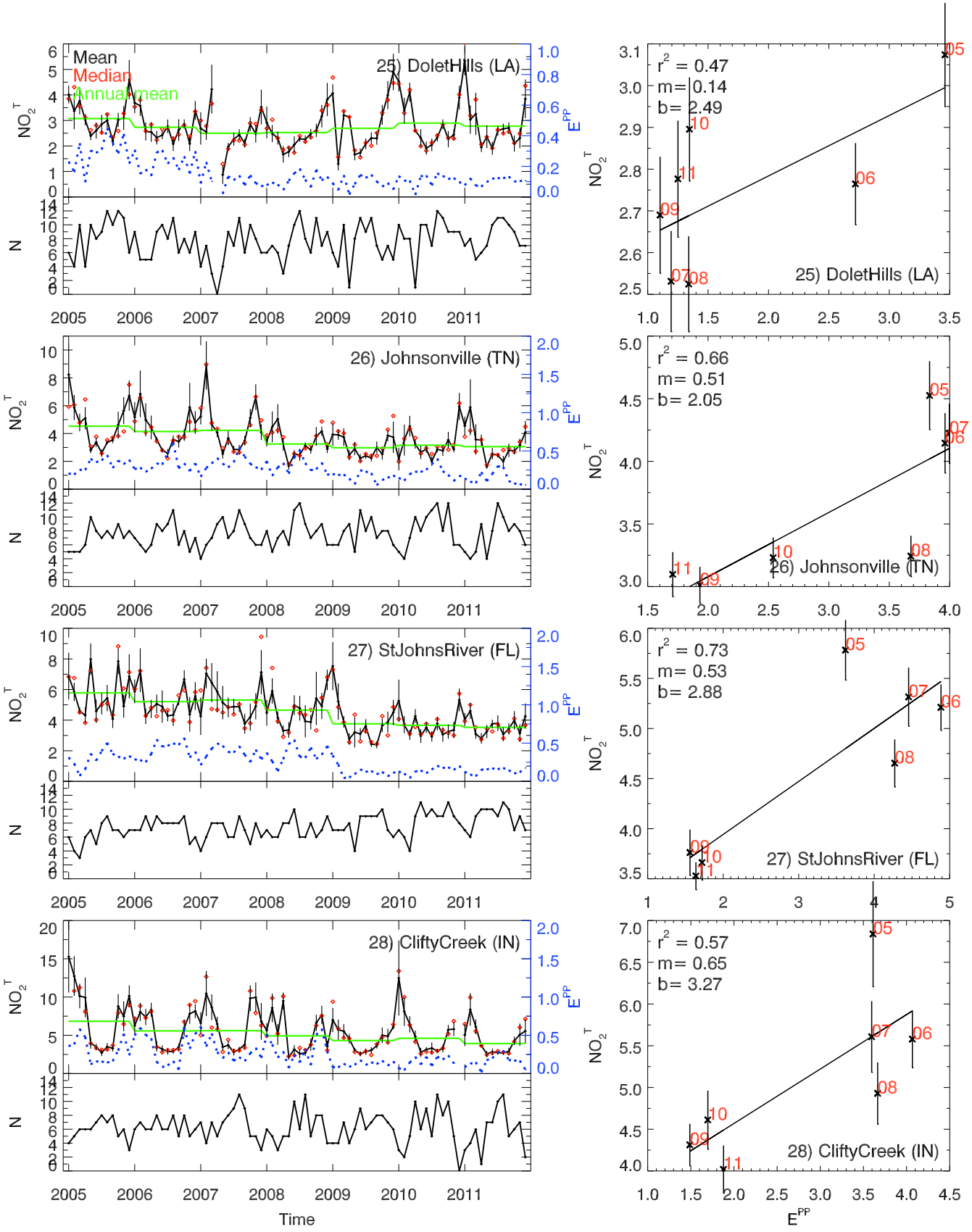

Mean
Median
Annual mean
5) JeffreyEC (KS)
6) Gorgas+JamesHMillerJr (AL)
7) Monroe (MI)
8) Bowen (GA)
NO_2^T
E^{PP}
N
Time
r^2 = 0.82
m= 0.12
b= 2.59
r^2 = 0.91
m= 0.34
b= 2.08
r^2 = 0.58
m= 0.48
b= 5.04
r^2 = 0.75
m= 0.35
b= 3.63

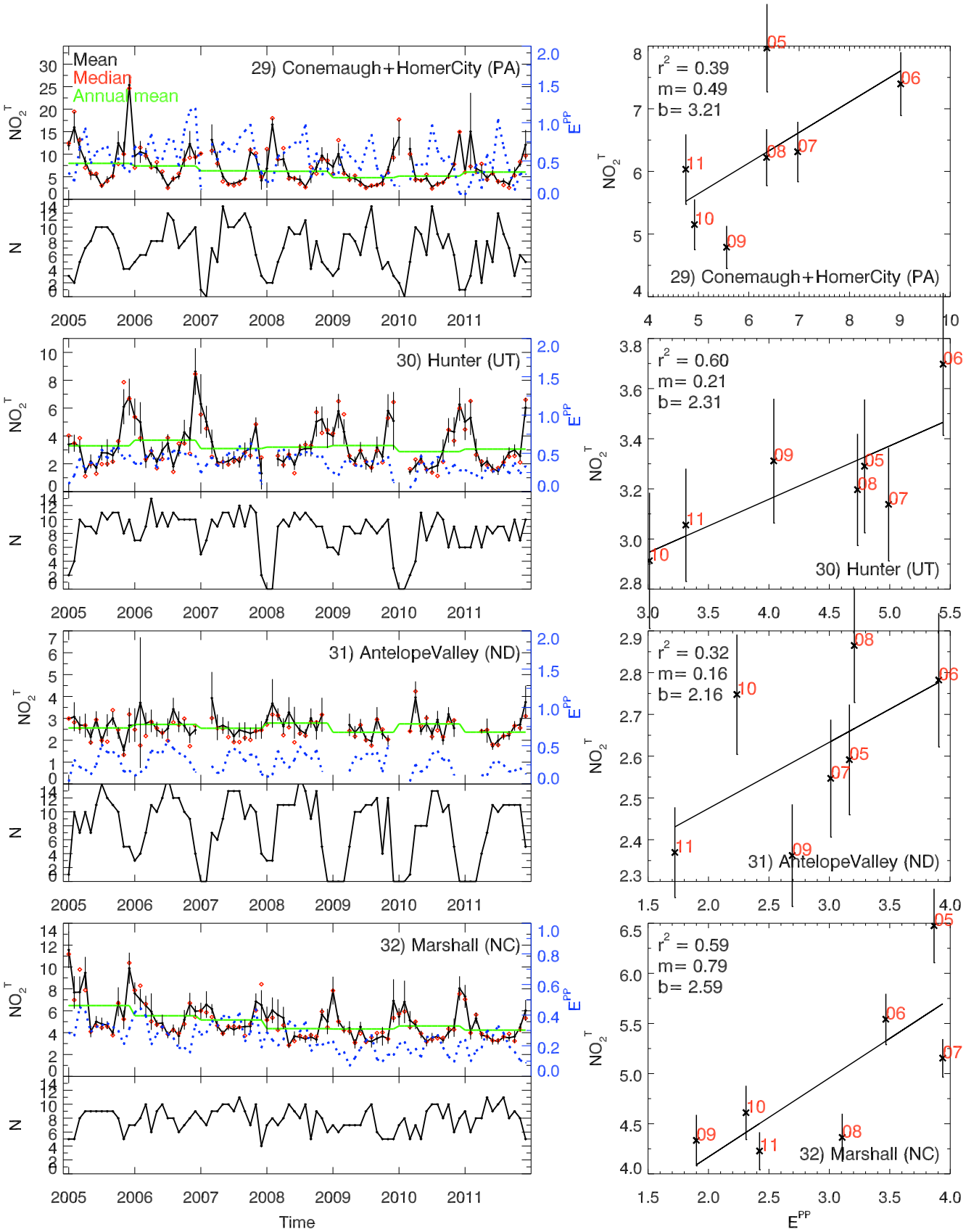

Mean
Median
Annual mean
9) Gibson (IN)
10) BigBend (FL)
11) LaramieRiver (WY)
12) Cumberland (TN)
NO_2^T
E^{PP}
N
Time
r^2 = 0.90
m= 0.23
b= 3.39
r^2 = 0.89
m= 0.53
b= 2.61
r^2 = 0.66
m= 0.14
b= 1.72
r^2 = 0.75
m= 0.23
b= 2.68

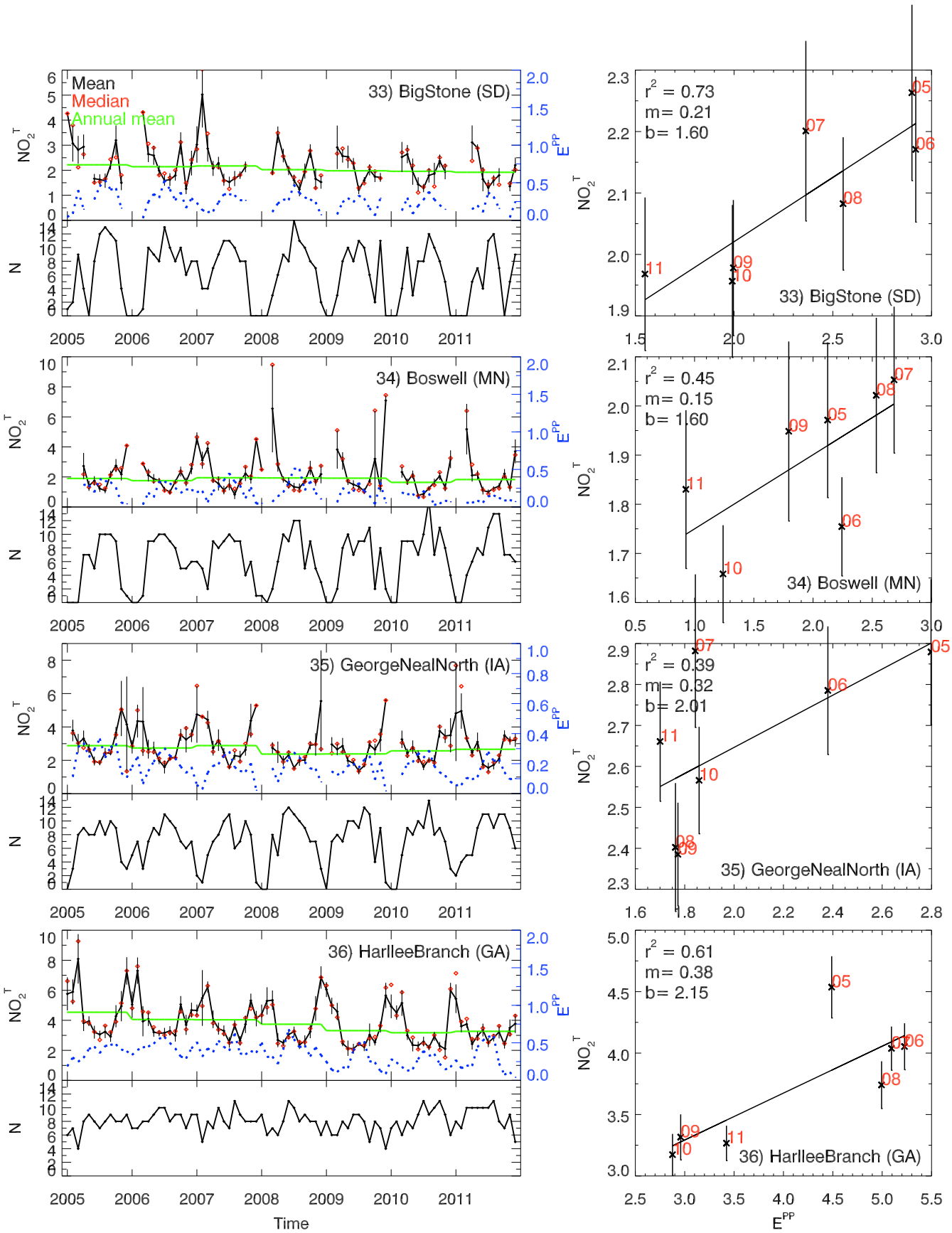

Mean
Median
Annual mean
13) Roxboro (NC)
14) Centralia (WA)
15) Navajo (AZ)
16) Barry (AL)
NO_2^T
E^{PP}
N
Time
r^2 = 0.92
m= 0.38
b= 2.92
r^2 = 0.24
m= 0.23
b= 3.58
r^2 = 0.88
m= 0.26
b= 1.02
r^2 = 0.74
m= 0.26
b= 2.37

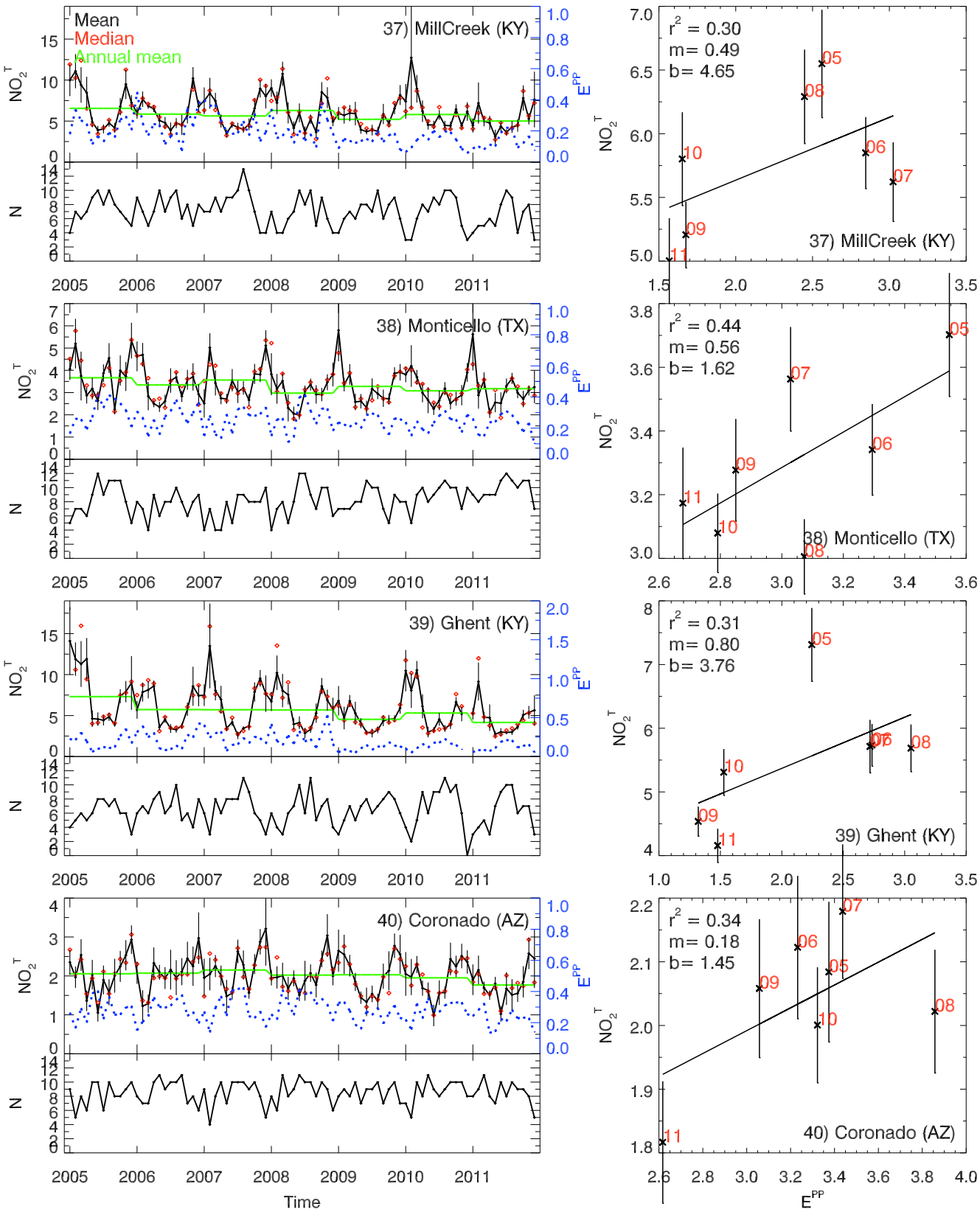

Mean
Median
Annual mean
17) Powerton (IL)
18) MountStorm (WV)
19) DaveJohnston (WY)
20) ChalkPoint (MD)
NO_2^T
E^{PP}
N
Time
r^2 = 0.44
m= 0.21
b= 3.24
r^2 = 0.83
m= 0.41
b= 2.88
r^2 = 0.76
m= 0.21
b= 1.28
r^2 = 0.89
m= 1.08
b= 3.91

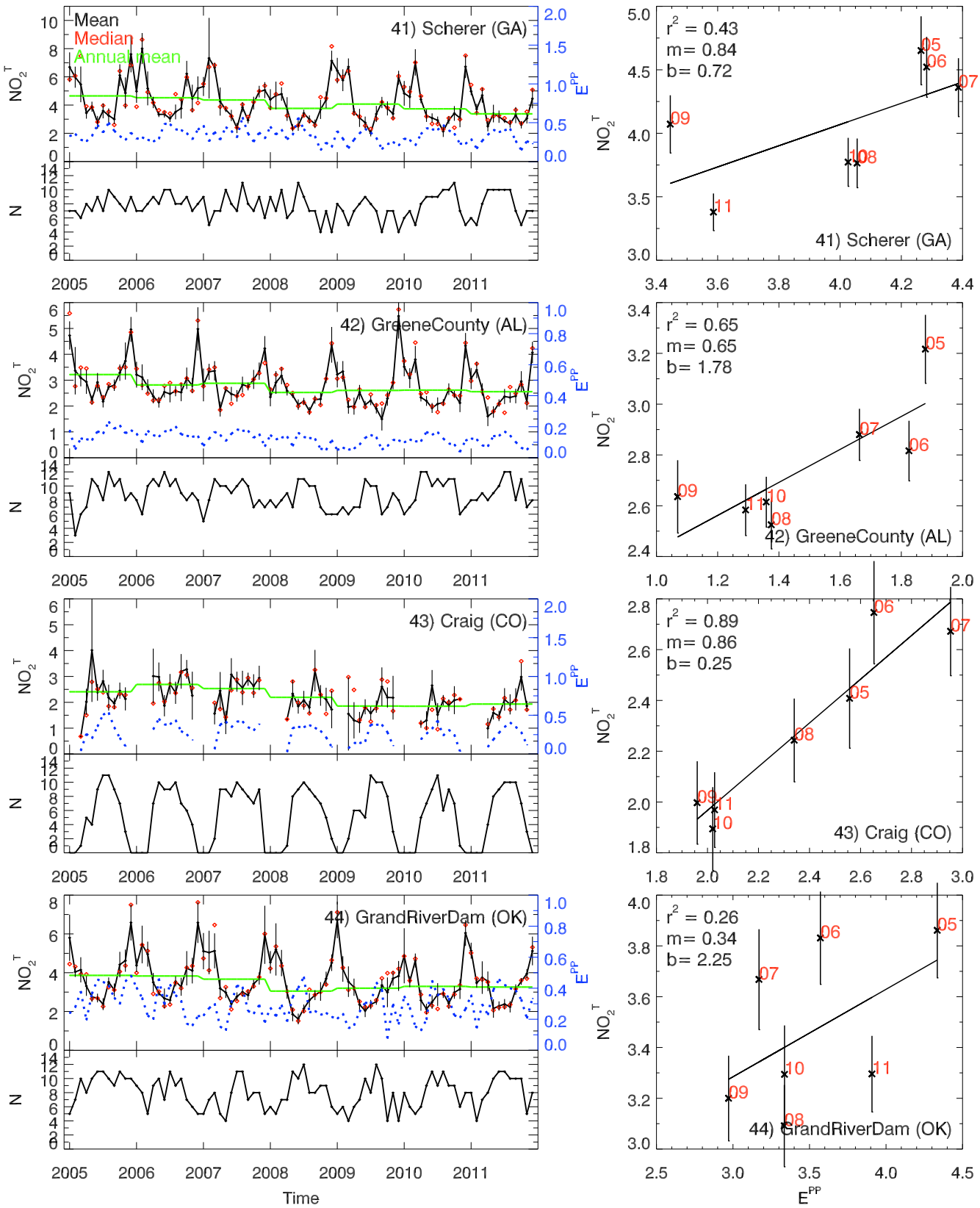

Mean
Median
Annual mean
21) Wansley (GA)
22) AllenFossil (TN)
23) Kingston (TN)
24) JMStuart (OH)
NO_2^T
E^{PP}
N
Time
r^2 = 0.54
m= 0.37
b= 3.68
r^2 = 0.88
m= 0.43
b= 3.71
r^2 = 0.86
m= 0.47
b= 2.95
r^2 = 0.73
m= 0.62
b= 2.87

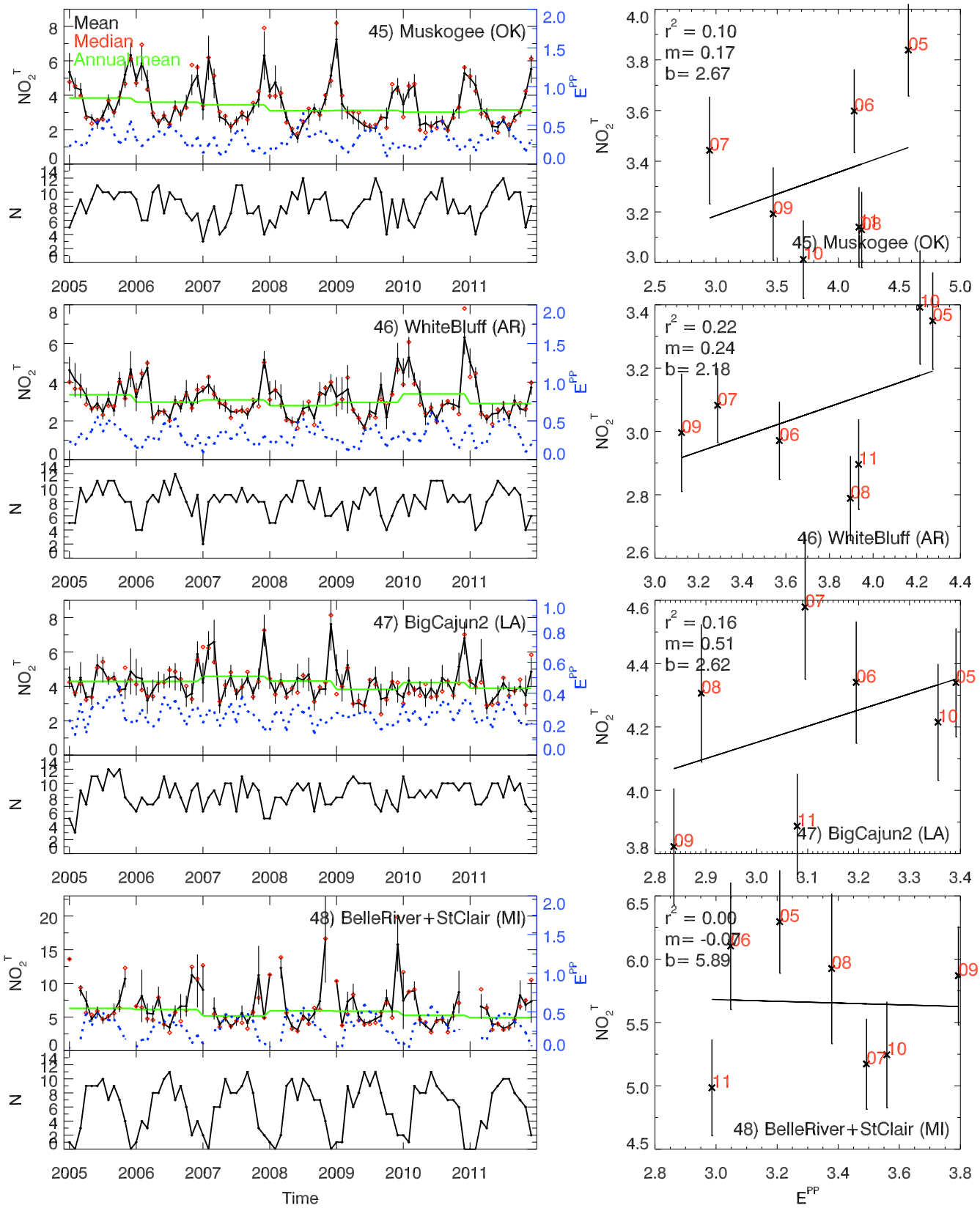

Mean
Median
Annual mean
25) DoletHills (LA)
26) Johnsonville (TN)
27) StJohnsRiver (FL)
28) CliftyCreek (IN)
NO_2^T
E^{PP}
N
Time
r^2 = 0.47
m= 0.14
b= 2.49
r^2 = 0.66
m= 0.51
b= 2.05
r^2 = 0.73
m= 0.53
b= 2.88
r^2 = 0.57
m= 0.65
b= 3.27

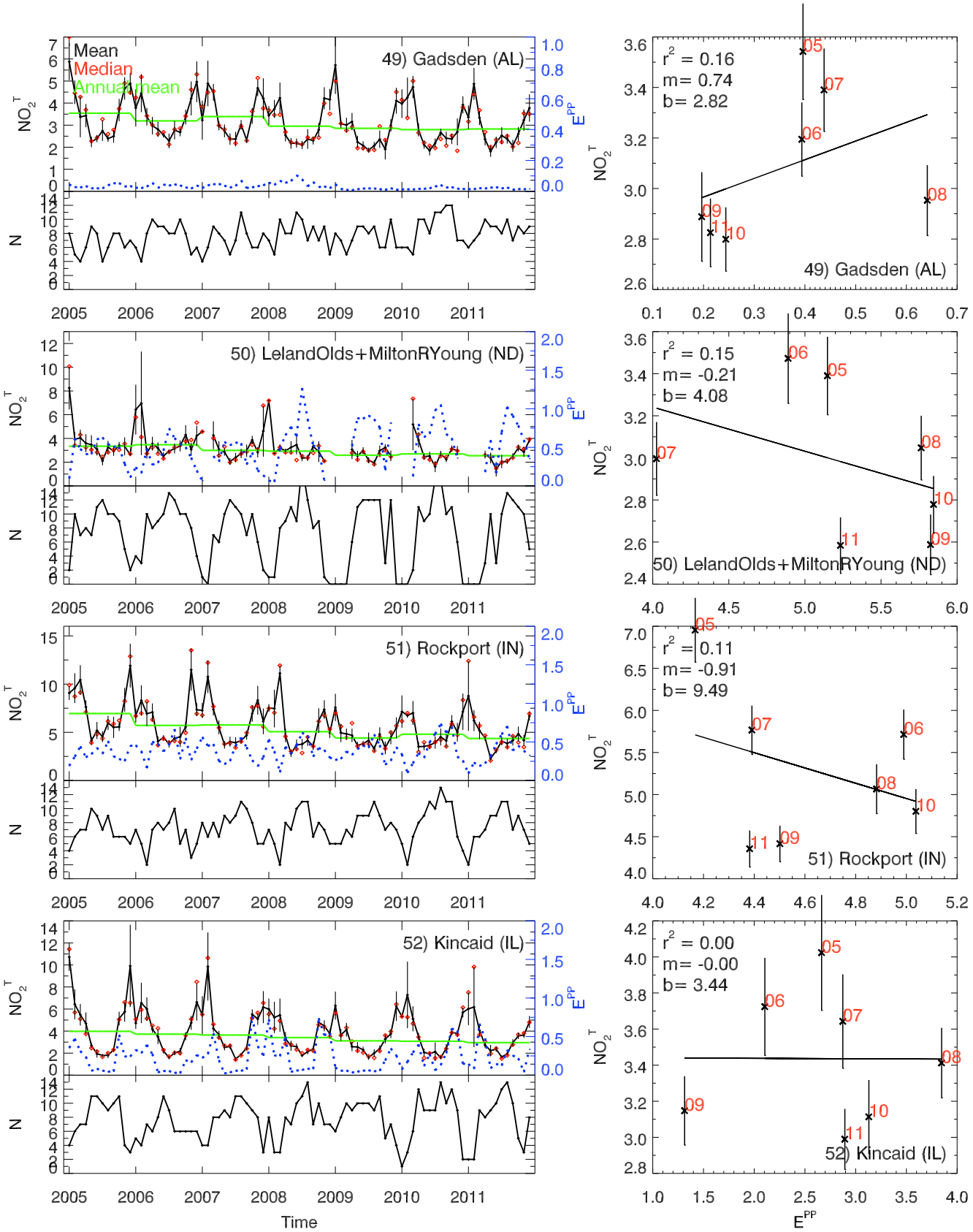

Mean
Median
Annual mean
29) Conemaugh+HomerCity (PA)
30) Hunter (UT)
31) AntelopeValley (ND)
32) Marshall (NC)
NO_2^T
E^{PP}
N
Time
r^2 = 0.39
m= 0.49
b= 3.21
r^2 = 0.60
m= 0.21
b= 2.31
r^2 = 0.32
m= 0.16
b= 2.16
r^2 = 0.59
m= 0.79
b= 2.59

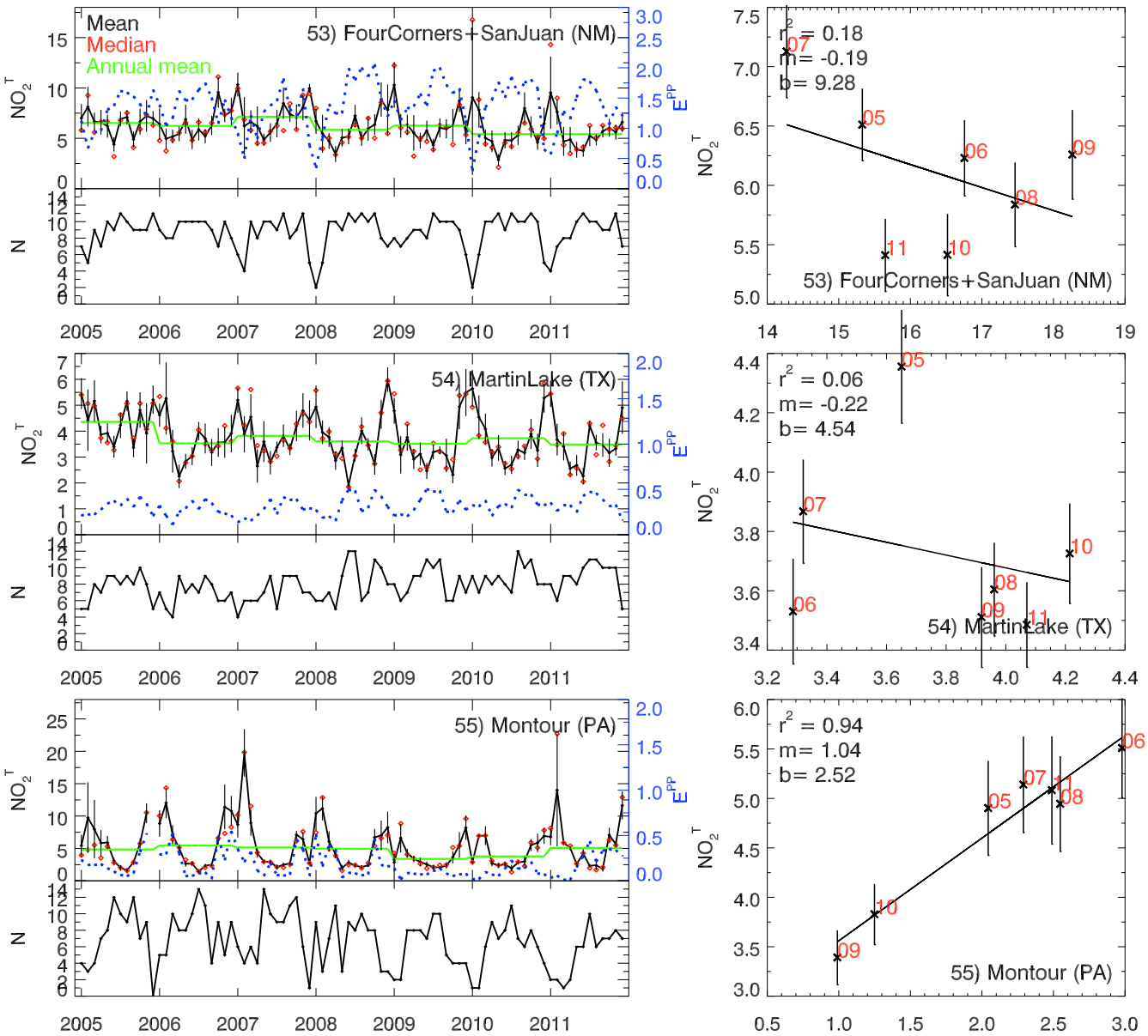

Mean
Median
Annual mean
33) BigStone (SD)
34) Boswell (MN)
35) GeorgeNealNorth (IA)
36) HarlleeBranch (GA)
NO_2^T
E^{PP}
N
Time
r^2 = 0.73
m= 0.21
b= 1.60
r^2 = 0.45
m= 0.15
b= 1.60
r^2 = 0.39
m= 0.32
b= 2.01
r^2 = 0.61
m= 0.38
b= 2.15


Mean
Median
Annual mean
37) MillCreek (KY)
38) Monticello (TX)
39) Ghent (KY)
40) Coronado (AZ)
NO_2^T
E^{PP}
N
Time
r^2 = 0.30
m= 0.49
b= 4.65
r^2 = 0.44
m= 0.56
b= 1.62
r^2 = 0.31
m= 0.80
b= 3.76
r^2 = 0.34
m= 0.18
b= 1.45


Mean
Median
Annual mean
41) Scherer (GA)
42) GreeneCounty (AL)
43) Craig (CO)
44) GrandRiverDam (OK)
NO_2^T
E^{PP}
N
Time
r^2 = 0.43
m= 0.84
b= 0.72
r^2 = 0.65
m= 0.65
b= 1.78
r^2 = 0.89
m= 0.86
b= 0.25
r^2 = 0.26
m= 0.34
b= 2.25


Mean
Median
Annual mean
45) Muskogee (OK)
46) WhiteBluff (AR)
47) BigCajun2 (LA)
48) BelleRiver+StClair (MI)
NO_2^T
E^{PP}
N
Time
r^2 = 0.10
m= 0.17
b= 2.67
r^2 = 0.22
m= 0.24
b= 2.18
r^2 = 0.16
m= 0.51
b= 2.62
r^2 = 0.00
m= -0.07
b= 5.89


Mean
Median
Annual mean
49) Gadsden (AL)
50) LelandOlds+MiltonRYoung (ND)
51) Rockport (IN)
52) Kincaid (IL)
NO_2^T
E^{PP}
N
Time
r^2 = 0.16
m= 0.74
b= 2.82
r^2 = 0.15
m= -0.21
b= 4.08
r^2 = 0.11
m= -0.91
b= 9.49
r^2 = 0.00
m= -0.00
b= 3.44


Mean
Median
Annual mean
53) FourCorners+SanJuan (NM)
NO_2^T
E^{PP}
N
2005
2006
2007
2008
2009
2010
2011
r^2 = 0.18
m= -0.19
b= 9.28
54) MartinLake (TX)
r^2 = 0.06
m= -0.22
b= 4.54
55) Montour (PA)
r^2 = 0.94
m= 1.04
b= 2.52