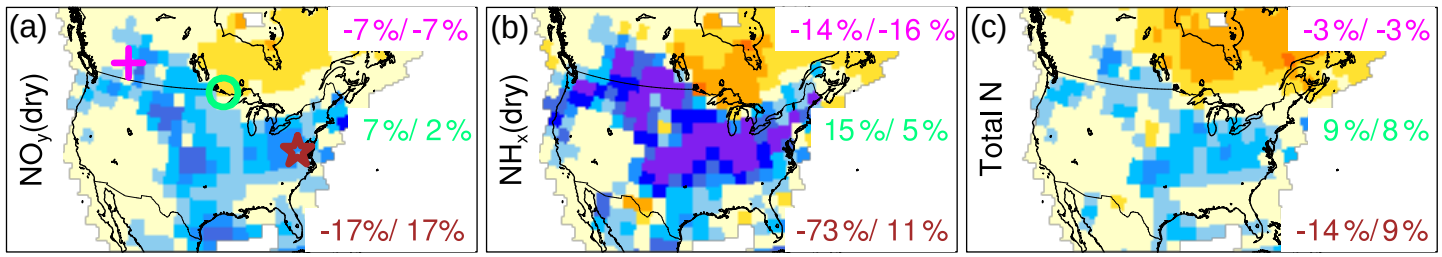
(a)
NO_y(dry)
-7%/ -7%
7%/ 2%
-17%/ 17%
(b)
NH_x(dry)
-14%/-16 %
15%/ 5%
-73%/ 11%
(c)
Total N
-3%/ -3%
9%/8%
-14%/9%
-40 -30 -20 -15 -10 -5 5 10 15 20 30 40
[%]