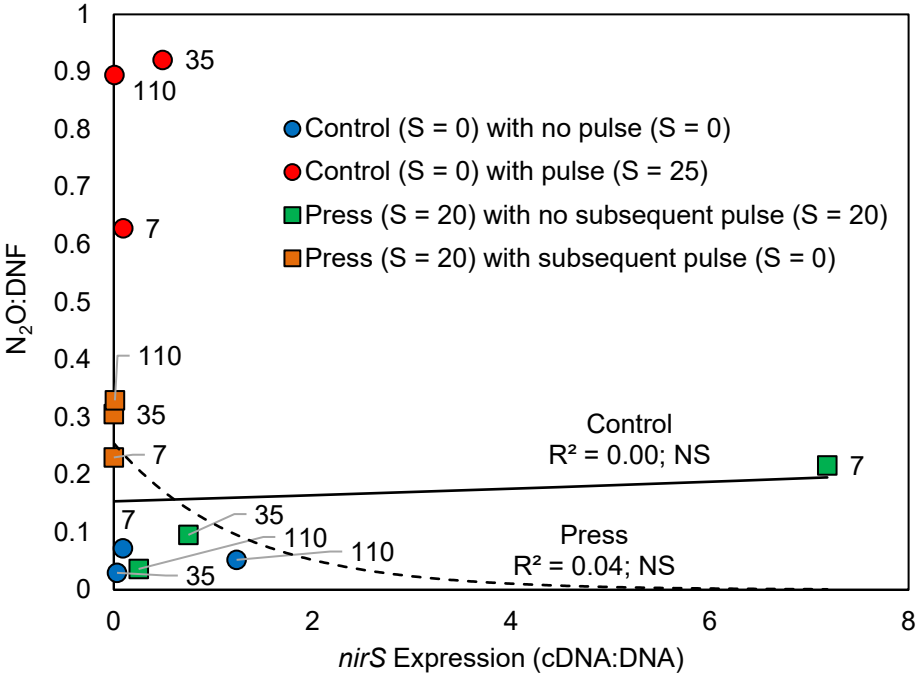
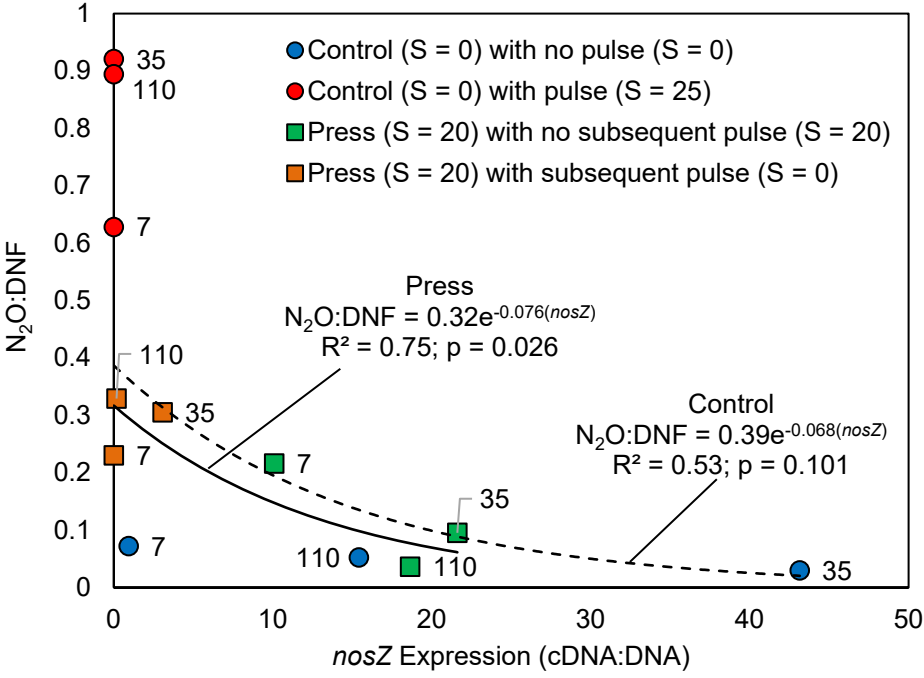

Control (S = 0) with no pulse (S = 0)
Control (S = 0) with pulse (S = 25)
Press (S = 20) with no subsequent pulse (S = 20)
Press (S = 20) with subsequent pulse (S = 0)
Control
R² = 0.00; NS
Press
R² = 0.04; NS
N2O:DNF
nirS Expression (cDNA:DNA)


Control (S = 0) with no pulse (S = 0)
Control (S = 0) with pulse (S = 25)
Press (S = 20) with no subsequent pulse (S = 20)
Press (S = 20) with subsequent pulse (S = 0)
Press
N2O:DNF = 0.32e-0.076(nosZ)
R² = 0.75; p = 0.026
Control
N2O:DNF = 0.39e-0.068(nosZ)
R² = 0.53; p = 0.101
N2O:DNF
nosZ Expression (cDNA:DNA)