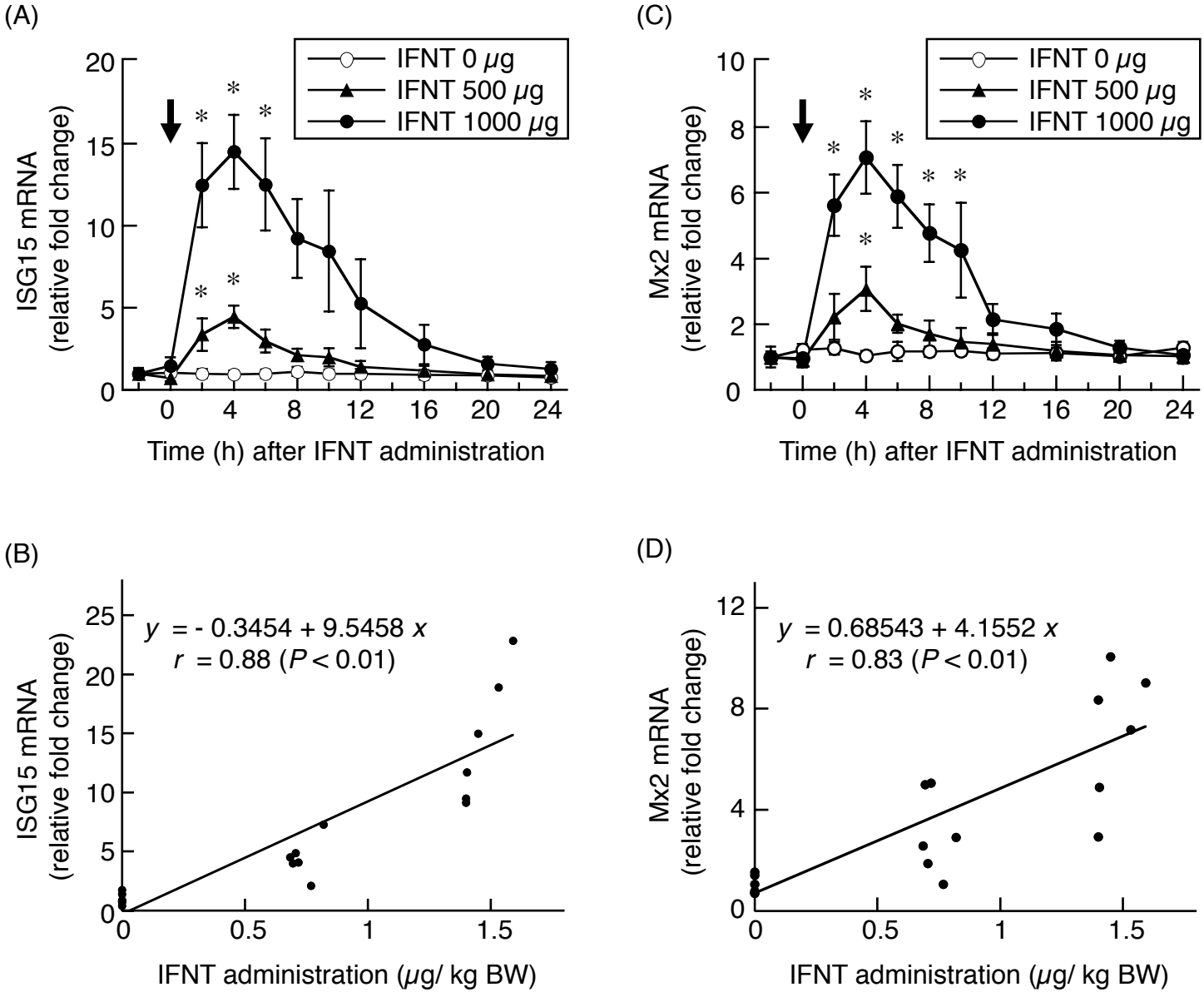
(A)
IFNT 0 μg
IFNT 500 μg
IFNT 1000 μg
ISG15 mRNA (relative fold change)
Time (h) after IFNT administration
(C)
Mx2 mRNA (relative fold change)
Time (h) after IFNT administration
(B)
y = - 0.3454 + 9.5458 x
r = 0.88 (P < 0.01)
ISG15 mRNA (relative fold change)
IFNT administration (μg/ kg BW)
(D)
y = 0.68543 + 4.1552 x
r = 0.83 (P < 0.01)
Mx2 mRNA (relative fold change)
IFNT administration (μg/ kg BW)