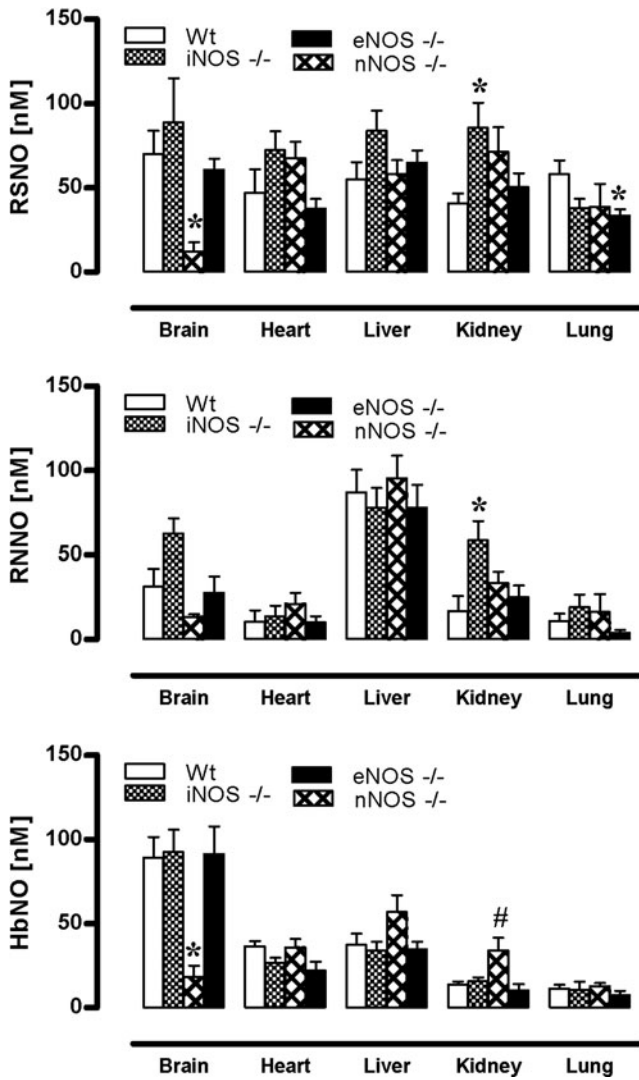
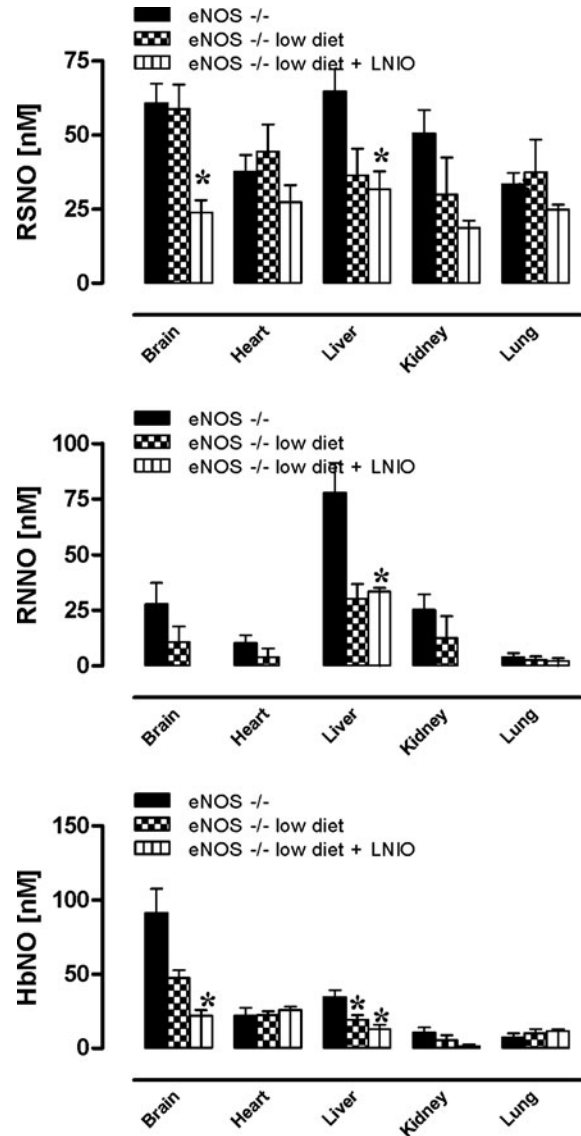


Supplementary Data



SUPPLEMENTARY FIG. 1. Contribution of different NOS isoforms to the steady-state concentrations of protein-bound NO signalling products in tissues of mice. RSNO, S-nitrosothiols; RNNO, N-nitroso species; HbNO, nitrosylheme products. See text for details.



SUPPLEMENTARY FIG. 2. Contribution of diet and other NOS isoforms to the steady-state concentrations of protein-bound NO signalling products in eNOS^{-/-} mice. RSNO, S-nitrosothiols; RNNO, N-nitroso species; HbNO, nitrosylheme products. See text for details.