## **Supplementary Material**

Taste Impairments in a Parkinson's Disease Model Featuring Intranasal Rotenone Administration in Mice

**Supplementary Figure 1.** The correlation between the reduction (%) of the TH-ir-Nos in the SN (A) and VTA (B) and the loss (%) of the body weight at the 4th week of the rotenone treatment. SN, substantia nigra; VTA, ventral tegmental area; R<sup>2</sup>, correlation coefficient.

