Figure S3: Quantitative analysis of ER-tracker fluorescence intensity, autophagic puncta (**a**), MitoTracker fluorescence intensity, and mitophagic puncta (**b**) of osteoblasts. Data are mean ± standard errors calculated from 5 – 6 experiments. Asterisks (*) stand for significant difference (P < 0.01) analyzed by ANOVA test and post hoc Bonferroni test. GSK, GSK2606414; NR, nicotinamide riboside.