

The effects of ICV injection of clusterin (1 μ g) on food intake in 8 weeks-old C57 and ob/ob mice (n=5-6 per group). Either saline or clusterin was administered in the 3rd ventricle in overnight-fasted mice. Food intake was monitored for 24 h following ICV injection. Data are the mean \pm SEM. Comparison between groups were analyzed using two-way ANOVA followed by a *post-hoc* LSD test. **P* < 0.01 vs. saline.