Figure S3. The short-term effects of diazoxide on substrate and energy metabolism in lean mice.

Figure S3. In the first 5-day of the diazoxide treatment in lean mice, food intake (A), Respiratory exchange ratio (RER) (B), oxygen consumption (C), and locomotor activity (D) were recorded during the light phase (0800 h – 2000 h) and dark phase (marked by shade, 2000 h to 0800 h the next day). The average values of these parameters were used for quantitative analysis (E, F and G). Data were presented by scatter plot with mean, or means ± SEM for the XY graphs, n = 5 each group. ns, non-significant.