The graph shows the ratio of SYVN1 KO to SYVN1 WT for various genes involved in β oxidation and mitochondrial biogenesis. The Y-axis represents the ratio, while the X-axis lists the genes: Aca2, Acox1, Elfh1, SLC27a1, Ppara, Oide, and Cox2b. The graph indicates a significant increase in the ratio for Cox2b compared to the other genes in the mitochondrial biogenesis category.