



Supplementary Figure 1. Profile of carbohydrate, lipid and protein metabolism genes involved in energy metabolism between IDH-wt and IDH-mut LGG. (A-C) Venn diagrams show carbohydrate, lipid and protein metabolism genes involved in energy metabolism. (D and E) Heat map and GO analysis of differentially expressed carbohydrate metabolism genes between IDH-wt and IDH-mut LGG. (F and G) Heat map and GO analysis of differentially expressed lipid metabolism genes. (H and I) Heat map and GO analysis of differentially expressed protein metabolism genes.