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Thank you for your request.

We will reply to your request as soon as possible.

--- Received comments as follows ---

Name : Haocong Chen

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Affiliation : The first clinical institute, Zunyi Medical University

Journal/Book name : Scientific Reports

Article title : Impact of Impaired Glucose Metabolism on Organization in Chronic Subdural Hematoma: An Integrated Clinical, Bioinformatic, and Histopathological Analysis

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Accepted for publication : no

KEGG images used as :

Material to be used :

The manuscript reports author-generated KEGG pathway enrichment bar plots, dot plots, and enrichment network plots. KEGG pathway enrichment analyses were performed in R version 4.5.3 using the clusterProfiler package version 4.18.4. The results were visualized using ggplot2 version 4.0.3 and enrichplot version 1.30.5. The analyses used the publicly available GEO datasets GSE89475 and GSE139133. No KEGG pathway maps, pathway diagrams, or other images reproduced from or downloaded from the KEGG website are included in the manuscript or Supplementary Information. All figures are original plots generated by the authors from the enrichment results.