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The data that support the findings of this study are available from the authors but restrictions apply to the availability of these data, which were used under license from the Diyala university and AGH university of Science and Technology for the current study, and so are not publicly available.

The authors kindly acknowledge the faculty of energy and fuels, AGH University of Science and Technology for their financial support. Dr. Prof. Janusz Szmyd is thankfully acknowledged for supporting the research through valuable discussions and inspiration.

QH: Conceptualization, methodology, validation, supervision, project administration, writing--review and editing. SA: Visualization, writing, formal analysis, writing and editing. AZS: Data curation, visualization, writing--original draft preparation, software. HMS: Investigation, resources, formal analysis. MJ: Funding acquisition, supervision, project administration, writing--review and editing.

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Advanced materials for hydrogen energy storage technologies including adsorbents, metal hydrides, and chemical carriers play a key role in bringing hydrogen to its full potential.

The U.S. Department of Energy Hydrogen and Fuel Cell Technologies Office leads a portfolio of hydrogen and fuel cell research, development, and demonstration activities, including hydrogen energy storage to enable resiliency and optimal use of diverse domestic energy resources.

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