

13%

SIMILARITY INDEX

6%

INTERNET SOURCES

11%

PUBLICATIONS

2%

STUDENT PAPERS

PRIMARY SOURCES

1 Mizanur Rahaman, Md Hasive Ahmed, Sarker Md Sadman, Muhammad Rakibul Islam. "Defect mediated visible light induced photocatalytic activity of Co₃O₄ nanoparticle decorated MoS₂ nanoflower: A combined experimental and theoretical study", Heliyon, 2023
Publication 1%

2 Muhammad Rafique, Syeda Hajra, Muneeb Irshad, Muhammad Usman, Muhammad Imran, Mohammad A. Assiri, Waqar Muhammad Ashraf. " Hydrogen Production Using TiO₂ -Based Photocatalysts: A Comprehensive Review ", ACS Omega, 2023
Publication 1%

3 Quanjun Xiang, Jianguo Yu. "Graphene-Based Photocatalysts for Hydrogen Generation", The Journal of Physical Chemistry Letters, 2013
Publication 1%

4 ksascholar.dri.sa
Internet Source 1%



Arindya