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Personal Information

Web: <https://avesis.metu.edu.tr/incedyg>

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Bismuth-Tin Core-Shell Particles From Liquid Metals: A Novel, Highly Efficient Photothermal Material that Combines Broadband Light Absorption with Effective Light-to-Heat Conversion**
ŞEYDA D., Dincer O., İnce D., Cugunlular M., ÜNALAN H. E., ÇINAR AYGÜN S.
Advanced Science, vol.11, no.45, 2024 (SCI-Expanded)

Metrics

Publication: 1