

Award

JPSJ Papers of Editors' Choice

Evidence for Three-dimensional Dirac Semimetal State in Strongly Correlated Organic Quasi-two-dimensional Material

Naoya Tajima, Yoshitaka Kawasugi,
Takao Morinari, Ryuhei Oka,
Toshio Naito, and Reizo Kato

J. Phys. Soc. Jpn. **92**, 123702 (2023)

*This is to certify that your paper has been selected
as the Papers of Editors' Choice by JPSJ Editorial Board.*

December 2023

Seiji Miyashita

Editor-in-Chief

Journal of the Physical Society of Japan

The Physical Society of Japan