# Stanford

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#### STANFORD ADVISORS

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#### **Publications**

#### **PUBLICATIONS**

- Reverse electron transfer is activated during aging and contributes to aging and age-related disease. EMBO reports
  Rimal, S., Tantray, I., Li, Y., Pal Khaket, T., Li, Y., Bhurtel, S., Li, W., Zeng, C., Lu, B.
  2023: e55548
- Prevention of ribosome collision-induced neuromuscular degeneration by SARS CoV-2-encoded Nsp1. Proceedings of the National Academy of Sciences of the United States of America

Wang, X., Rimal, S., Tantray, I., Geng, J., Bhurtel, S., Khaket, T. P., Li, W., Han, Z., Lu, B. 2022; 119 (42): e2202322119