Stanford

Gongshi Bai

Basic Life Research Scientist, Chemical and Systems Biology Operations

Publications

PUBLICATIONS

- **Author Correction: R-loop-derived cytoplasmic RNA-DNA hybrids activate an immune response.** *Nature*
  Crossley, M. P., Song, C., Bocek, M. J., Choi, J. H., Kousouros, J. N., Sathirachinda, A., Lin, C., Brickner, J. R., Bai, G., Lans, H., Vermeulen, W., Abu-Remaileh, M., Cimprich, et al
  2024

- **R-loop-derived cytoplasmic RNA-DNA hybrids activate an immune response.** *Nature*
  Crossley, M. P., Song, C., Bocek, M. J., Choi, J., Kousorous, J., Sathirachinda, A., Lin, C., Brickner, J. R., Bai, G., Lans, H., Vermeulen, W., Abu-Remaileh, M., Cimprich, et al
  2022

- **HLTF Promotes Fork Reversal, Limiting Replication Stress Resistance and Preventing Multiple Mechanisms of Unrestrained DNA Synthesis.** *Molecular cell*
  Bai, G. n., Kermi, C. n., Stoy, H. n., Schiltz, C. J., Bacal, J. n., Zaino, A. M., Hadden, M. K., Eichman, B. F., Lopes, M. n., Cimprich, K. A.
  2020