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Publications

PUBLICATIONS

- The INO80 Chromatin Remodeler Sustains Metabolic Stability by Promoting TOR Signaling and Regulating Histone Acetylation \textit{bioRxiv}
  Beckwith, S. L., et al
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- The INO80 Complex Requires the Arp5-Ies6 Subcomplex for Chromatin Remodeling and Metabolic Regulation \textit{MOLECULAR AND CELLULAR BIOLOGY}
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- Assembly of the Arp5 (Actin-related Protein) Subunit Involved in Distinct INO80 Chromatin Remodeling Activities \textit{JOURNAL OF BIOLOGICAL CHEMISTRY}
  Yao, W., Beckwith, S. L., Zheng, T., Young, T., Dinh, V. T., Ranjan, A., Morrison, A. J.
  2015; 290 (42): 25700-25709