Readers of this publication should consult the full text for further details.

**Publications**

**PUBLICATIONS**

- **roGFP2 as an environmental sensor for cryogenic correlative light and electron microscopy**
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- **Cryogenic single-molecule fluorescence annotations for electron tomography reveal in situ organization of key proteins in Caulobacter.**
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- **Cryogenic Superresolution Fluorescence Correlated with Cryogenic Electron Tomography: Combining Specific Labeling and High Resolution**
  Dahlberg, P. D., Saurabh, S., Wang, J., Sartor, A. M., Chiu, W., Shapiro, L., Moerner, W. E.
  CELL PRESS. 2020: 20A–21A

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- **Cryogenic Dissection of the Phycobilisome's Electronic Structure**
  Dahlberg, P. D., Squires, A. H., Sartor, A. M., Liu, H., Blankenship, R. E., Moerner, W. E.
  CELL PRESS. 2018: 169A