

# Stanford

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## Christopher Paul Lapointe

Postdoctoral Research Fellow, Structural Biology

### Bio

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#### PROFESSIONAL EDUCATION

- Doctor of Philosophy, University of Wisconsin Madison (2016)
- Bachelor of Arts, Colby College (2009)

### Publications

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#### PUBLICATIONS

- **RACK1 on and off the ribosome** *RNA*  
Johnson, A. G., Lapointe, C. P., Wang, J., Corsepius, N. C., Choi, J., Fuchs, G., Puglisi, J. D.  
2019; 25 (7): 881–95
- **Unbiased screen of RNA tailing activities reveals a poly(UG) polymerase** *NATURE METHODS*  
Preston, M. A., Porter, D. F., Chen, F., Buter, N., Lapointe, C. P., Keles, S., Kimble, J., Wickens, M.  
2019; 16 (5): 437–+
- **Unbiased screen of RNA tailing activities reveals a poly(UG) polymerase.** *Nature methods*  
Preston, M. A., Porter, D. F., Chen, F., Buter, N., Lapointe, C. P., Keles, S., Kimble, J., Wickens, M.  
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- **eIF5B gates the transition from translation initiation to elongation.** *Nature*  
Wang, J., Johnson, A. G., Lapointe, C. P., Choi, J., Prabhakar, A., Chen, D. H., Petrov, A. N., Puglisi, J. D.  
2019
- **How Messenger RNA and Nascent Chain Sequences Regulate Translation Elongation.** *Annual review of biochemistry*  
Choi, J., Grosely, R., Prabhakar, A., Lapointe, C. P., Wang, J., Puglisi, J. D.  
2018; 87: 421–49