Year	Name	Topic
2023	Ricard Alert	In vitro, collective behavior https://www.nature.com/articles/s41567-020-0854-4 https://www.nature.com/articles/s41567-021-01238-8
2022	Ming Guo	Active cytoplasm, collective behavior https://www.cell.com/cell-stem-cell/fulltext/S1934-5909(20)30458-6 https://www.nature.com/articles/s41567-019-0680-8
2021	Amin Doostmohammadi	Topological defects, collective behavior https://pubs.rsc.org/en/content/articlehtml/2020/sm/c9sm01963d https://www.nature.com/articles/nature21718
2020	Anne-Florence Bitbol	Protein sequence-structure, stat mech models of evolution https://www.pnas.org/doi/full/10.1073/pnas.1606762113 https://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1006401
2019	Knut Drescher	Bacterial communities, collective behavior https://www.nature.com/articles/s41564-017-0050-1 https://www.pnas.org/doi/full/10.1073/pnas.1601702113
2018	Nikta Fakhri	Spatiotemporal patterning, collective behavior https://www.science.org/doi/full/10.1126/science.1250170 https://www.science.org/doi/full/10.1126/sciadv.aar2847
2017	Hyun Youk	Spatiotemporal dynamics, dynamical systems theory https://www.science.org/doi/full/10.1126/science.1242782 https://www.cell.com/cell-systems/fulltext/S2405-4712(15)00186-6
2016	Siyuan Steven Wang	Chromatin organization, structure https://www.sciencedirect.com/science/article/pii/S0006349512051405?via%3Dihub https://www.pnas.org/doi/full/10.1073/pnas.1406593111
2015	Jiajie Diao	Membranes, single molecule https://elifesciences.org/articles/592 https://elifesciences.org/articles/109