

Jamie M. Gleason- Bremer

PATENT AGENT

Patents and
Innovations
SOMA

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FOCUS AREAS

Intellectual Property
Life Sciences
Patents and Innovations

EXPERIENCE

Dr. Jamie Gleason-Bremer is a patent agent in the SOMA office of Wilson Sonsini Goodrich & Rosati, where she is a member of the firm's patents and innovations practice.

Prior to joining the firm, Jamie completed her doctoral research at the University of California, Berkeley, in the lab of Professor Matthew Francis. Her research focused on bioconjugation strategies and protein engineering to develop biologically derived materials for industrial surfactant replacements and drug delivery vehicles.

CREDENTIALS

Education

- Ph.D., Chemistry, University of California, Berkeley, 2022
NSF Graduate Fellow
- B.S., Biochemistry, California State University, Long Beach, 2018
Arnold and Mabel Beckman Scholar

Admissions

- U.S. Patent and Trademark Office

INSIGHTS

Select Publications

- Co-author with S.H. Klass, P. Huang, T. Ozawa, R.A. Santos, M.M. Fogarty, D.R. Raleigh, M.S. Berger, and M.B. Francis, "Intrinsically Disordered Protein Micelles as Vehicles for Convection-Enhanced Drug Delivery to Glioblastoma Multiforme," 5(8) *ACS Applied Bio Materials* 3695–3702, 2022
- Co-author with S.H. Klass, J.M. Gleason, A.O. Omole, B. Onoa, C.J. Bustamante, and M.B. Francis, "Preparation of Bioderived and Biodegradable Surfactants Based on an Intrinsically Disordered Protein Sequence," 23(3) *Biomacromolecules* 1462–1470, 2022
- Co-author with D.D. Brauer, H. Mizuno, C.N. Stachl, S. Bumann, B. Yates, M.B. Francis, A.M. Baranger, "Mismatch in Perceptions of Success: Investigating Academic Values among Faculty and Doctoral Students," 99(1) *Journal of Chemical Education* 338-345, 2022