

**Max Mahoney**

Position : Sr. Field Application Scientist

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E-mail : [mmahoney@seer.bio](mailto:mmahoney@seer.bio)Homepage : <https://seer.bio>**Education**

2017-2020	M.B.A.	Babson College – Graduate School of Business
2008-2013	B.S.	Northeastern University

**Professional Experience**

2019.01-Present	Sr. Field Application Scientist	Seer
2016.08-2019.01	Sr. Associate Scientist (Nanomed.)	Pfizer
2013.05-2016.08	Engineer	BIND Therapeutics

**Selected Publications**

Blume JE, Manning WC, Troiano G, Hornburg D, Figa M, Hesterberg L, Platt TL, Zhao X, Cuaresma RA, Everley PA, Ko M, Liou H, Mahoney M, Ferdosi S, Elgierari EM, Stolarczyk C, Tangeysh B, Xia H, Benz R, Siddiqui A, Carr SA, Ma P, Langer R, Farias V, Farokhzad OC. Rapid, deep and precise profiling of the plasma proteome with multi-nanoparticle protein corona, Nature Communications, 2020 Jul 22;11(1):3662. PMID: 32699280

Ferdosi S, Tangeysh B, Brown TR, Everley PA, Figa M, McLean M, Elgierari EM, Zhao X, Garcia VJ, Wang T, Chang MEK, Riedesel K, Chu J, Mahoney M, Xia H, O'Brien ES, Stolarczyk C, Harris D, Platt TL, Ma P, Goldberg M, Langer R, Flory MR, Benz R, Tao W, Cuevas JC, Batzoglou S, Blume JE, Siddiqui A, Hornburg D, Farokhzad OC. Engineered nanoparticles enable deep proteomics studies at scale by leveraging tunable nano-bio interactions, Proc Natl Acad Sci U S A. 2022 Mar 15;119(11):e2106053119. PMID: 35275789