Steve Greenbaum

PUBLICATIONS


“Pyrite-induced hydroxyl radical formation and its effect on nucleic acids” with Corey A Cohn, Steffen Mueller, Eckard Wimmer, Nicole Leifer, Daniel R Strongin, and Martin AA Schoonen. *Geochemical Transactions* 2, 3 (2006); Published online 2006 April 4. doi: 10.1186/1467-4866-7-3


“Interpreting the structural and electrochemical complexity of 0.5Li₂MnO₃●0.5LiM₀ electrodes for lithium batteries (M=Mn₀.5-xNi₀.5-xCo₂x, 0≤x≤0.5)”, with S.–H. Kang, P. Kempgens, J. Kropf, K. Amine, and M. M. Thackeray, *Journal of Materials Chemistry*, 2007, 17, 2069–2077


“Spectroscopic analysis of SEI formation in Lithium-ion batteries”, with N. D. Leifer, in Advanced Materials and Methods for Lithium-Ion Batteries, SS. Zhang, ed. Series on Recent Research


