

Richard Brutchey

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Bio:

Richard L. Brutchey received his B.S. in chemistry from the University of California, Irvine (2000) and his Ph.D. in chemistry from the University of California, Berkeley (2005). After a postdoctoral fellowship at the University of California, Santa Barbara, he began his independent career in 2007 at the University of Southern California where he is currently the Ray R. Irani Chair in Chemistry and Professor of Chemistry. The Brutchey group develops new methods of materials synthesis to address challenges related to catalysis, energy storage and conversion, and sustainability. Brutchey is a Fellow of the American Association for the Advancement of Science and the Royal Society of Chemistry, and is the recipient of the ACS Langmuir Award (2026), ACS Smalley-Curl Nanoscience Award (2020), and RCSA Cottrell Scholar Award (2010). His work has been highlighted by Forbes, National Geographic magazine, and National Public Radio. He has held visiting appointments at the Swiss Federal Institute of Technology Zürich and the Weizmann Institute of Science, and currently serves as Associate Editor for the ACS journal Inorganic Chemistry.

