Glenn D. Prestwich

Professor of Chemistry 1977-1996

Scientist and Entrepreneur





HA-Ibuprofen® Complex

Functionalized Derivatives of Hyaluronic Acid Oligosaccharides: Drug Carriers and Novel Biomaterials, *Bioconjugate Chem.*, **5**, 339 (1994).

Professor Prestwich's original research dealt with chemical ecology, particularly the structures and effects of pheromones in social insects. His later work encompassed drug discovery in cell signaling, synthetic matrices for regenerative medicine, and glycosaminoglycan derivatives as anti-inflammatory agents. He co-founded seven life sciences companies based on his research, and he served as Director of Stony Brook's Center for Biotechnology from 1992-1996.