

## **Gregory L. Verdine**

Gregory L. Verdine is Erving Professor of Chemistry at Harvard University, in the Departments of Chemistry & Chemical Biology and Stem Cell & Regenerative Biology. His research interests lie in the emerging area of chemical biology – particularly in the biologic processes underlying control of gene expression and preservation of genomic integrity. He has made major contributions to the understanding of DNA damage recognition and repair by base-excision DNA repair enzymes. He has also pioneered new and powerful approaches for the discovery of unconventional bioactive ligands for targets that have proven difficult to target with conventional drugs. Verdine holds a PhD in Chemistry from Columbia University and completed an NIH Postdoctoral Fellowship at M.I.T. and Harvard Medical School with Chris Walsh.