

About the Editors



Jack C. Pashin is head of the Energy and Minerals Group at the Geological Survey of Alabama. He received a B.S. degree in geology from Bradley University in 1982, and M.S. and Ph.D. degrees in geology from the University of Kentucky in 1985 and 1990, respectively. Over the past 16 years, Jack has published numerous papers on the geology of conventional and unconventional hydrocarbon reservoirs, and has won a variety of awards for his research on the stratigraphy and structure of coalbed methane reservoirs in the Black Warrior basin and conventional reservoirs in the Gulf of Mexico basin. His current research focuses on the stratigraphic, structural, and hydrologic characterization of coalbed methane reservoirs and the potential for sequestration of carbon dioxide in coal. Jack is active in several geological societies and committees. He has served as Vice President of the Energy Minerals Division of AAPG, as Chairman of the Antoinette Lierman Medlin Scholarship Committee of the Geological Society of America's Coal Geology Division, and as a Technical Editor of the *Journal of Paleontology*. He is currently Chairman of the AAPG Energy Minerals Division's Coal Committee, an Associate Editor of the *AAPG Bulletin*, President of the Alabama Geological Society, and a member of the Executive Committee of the International Coalbed Methane Symposium.

Robert A. Gastaldo became the Whipple-Coddington Professor of Geology and Chair of the Department at Colby College, Waterville, Maine, in 1999 after serving as Alumni Professor of Geology at Auburn University, Alabama. Gastaldo received his Ph.D. from Southern Illinois University at Carbondale, and has been a Fulbright Research Fellow (Netherlands) and awarded a Forshungspreis by the Alexander von Humboldt Foundation, Germany. He served as an Associate Editor for the *Geological Society of America Bulletin*, Associate Editor and then Co-Editor of *PALAIOS* (1996–2002), and is on the editorial boards of the *Review of Palaeobotany and Palynology* and the *Journal of Taphonomy*. His research spans the Devonian to Recent and is focused on the utilization of plant fossil assemblages to solve sedimentologic, paleoecologic, paleoclimatic, and tectonic problems. His current research focuses on plant taphonomy and Devonian ecosystems associated with the Acadian orogeny, the ecological stability of mid-Carboniferous terrestrial systems, the paleontology and sedimentology of plant-bearing continental rocks across the Permian-Triassic boundary in South Africa, and peat-accumulating systems in Holocene carbonate settings (among other things).

