

Evan J. Granite

Evan J. Granite is a research group leader at the Department of Energy's National Energy Technology Laboratory (NETL) in Pittsburgh. His research has focused on mercury and carbon dioxide removal from flue and fuel gases. Dr. Granite is the principal investigator for three projects on the capture of mercury, arsenic, and selenium from coal-derived flue and fuel gases, and carbon dioxide separation from flue gas. His research interests are in mercury capture and measurement, catalysis and surface chemistry, pollution clean-up, electrochemistry, and photochemistry.