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Professor Russell A. Poldrack is the Albert Ray Lang Professor and Chair in the Department of Psychology, and Director of the Stanford Center for Open and Reproducible Science. His research uses a combination of neuroimaging, behavioral research, and computational modeling to understand the brain systems underlying decision making and cognitive control. Professor Poldrack's lab also develops neuroinformatics tools to help improve the reproducibility and transparency of neuroscience, including the Openneuro.org and Neurovault.org data sharing projects and fMRIPrep preprocessing workflow. He received his PhD from the University of Illinois at Urbana-Champaign, and did postdoctoral work at Stanford. He subsequently held faculty positions at Harvard Medical School, UCLA, and University of Texas at Austin before joining the Stanford faculty in 2014. Professor Poldrack is the author of several books, most recently *Statistical Thinking: Analyzing Data in an Uncertain World*.