



The Statistical Analysis of Functional MRI Data (Statistics for Biology and Health)

Nicole Lazar

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The study of brain function is one of the most fascinating pursuits of modern science. Functional neuroimaging is an important component of much of the current research in cognitive, clinical, and social psychology. The excitement of studying the brain is recognized in both the popular press and the scientific community. In the pages of mainstream publications, including The New York Times and Wired, readers can learn about cutting-edge research into topics such as understanding how customers react to products and advertisements (“If your brain has a ‘buy button,’ what pushes it?”, The New York Times, October 19, 2004), how viewers respond to campaign ads (“Using M. R. I.’s to see politics on the brain,” The New York Times, April 20, 2004; “This is your brain on Hillary: Political neuroscience hits new low,” Wired, November 12, 2007), how men and women react to sexual stimulation (“Brain scans arouse researchers,” Wired, April 19, 2004), distinguishing lies from the truth (“Duped,” The New Yorker, July 2, 2007; “Woman convicted of child abuse hopes fMRI can prove her innocence,” Wired, November 5, 2007), and even what separates “cool” people from “nerds” (“If you secretly like Michael Bolton, we’ll know,” Wired, October 2004). Reports on pathologies such as autism, in which neuroimaging plays a large role, are also common (for instance, a Time magazine cover story from May 6, 2002, entitled “Inside the world of autism”).

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