

Bibliography

- Agaki, Hiroko, and Allan House. "The Epidemiology of Hysterical Conversion." In Halligan, Bass, and Marshall, *Contemporary Approaches*, 73–87.
- Aguirre, Geoffrey Karl, Eric Zarahn, and Mark D'Esposito. "The Variability of Human BOLD Hemodynamic Responses." *NeuroImage* 8, no. 4 (1998): 360–69. <https://doi.org/10.1006/nimg.1998.0369>.
- Alac, Morana. "Digital Scientific Visuals as Fields for Interaction." In Coopmans et al., *Representation in Scientific Practice Revisited*, 61–87.
- Alac, Morana. *Handling Digital Brains: A Laboratory Study of Multimodal Semiotic Interaction in the Age of Computers*. Cambridge, MA: MIT Press, 2011.
- Allendorfer, Jane B., Rodolphe Nenert, Kathleen A. Hernando, Jennifer L. DeWolfe, Sandipan Pati, Ashley E. Thomas, Neil Billeaud, Roy C. Martin, and Jerzy P. Szaflarski. "fMRI Response to Acute Psychological Stress Differentiates Patients with Psychogenic Non-Epileptic Seizures from Healthy Controls: A Biochemical and Neuroimaging Biomarker Study." *NeuroImage: Clinical* 24 (2019): 101967. <https://doi.org/10.1016/j.nicl.2019.101967>.
- Allin, Matthew, Anna Streeruwitz, and Vivienne Curtis. "Progress in Understanding Conversion Disorder." *Neuropsychiatric Disease and Treatment* 1, no. 3 (2005): 205–9.
- Amacher, M. Peter. "Thomas Laycock, I. M. Sechenov, and the Reflex Arc Concept." *Bulletin of the History of Medicine* 38, no. 2 (1964): 168–83.
- Amaro, Edson, and Gareth J. Barker. "Study Design in fMRI: Basic Principles." *Brain and Cognition* 60, no. 3 (2006): 220–32. <https://doi.org/10.1016/j.bandc.2005.11.009>.
- American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders: DSM-I*. Washington, DC: American Psychiatric Association, 1952.
- American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders: DSM-II*. 2nd ed. Washington, DC: American Psychiatric Association, 1968.
- American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders: DSM-III*. 3rd ed. Washington, DC: American Psychiatric Association, 1980.
- American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders: DSM-IV*. 4th ed. Washington, DC: American Psychiatric Association, 1994.
- American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders: DSM-5*. 5th ed. Washington, DC: American Psychiatric Association, 2013.

- American Psychiatric Association. "DSM History." American Psychiatric Association. Accessed February 28, 2019. <https://www.psychiatry.org/psychiatrists/practice/dsm/history-of-the-dsm>.
- Anderson, Michael C., and Collin Green. "Suppressing Unwanted Memories by Executive Control." *Nature* 410, no. 6826 (2001): 366–69. <https://doi.org/10.1038/35066572>.
- Anderson, Michael C., Kevin N. Ochsner, Brice Kuhl, Jeffrey Cooper, Elaine Robertson, Susan W. Gabrieli, Gary H. Glover, and John D. Gabrieli. "Neural Systems Underlying the Suppression of Unwanted Memories." *Science* 303, no. 5655 (2004): 232–35. <https://doi.org/10.1126/science.1089504>.
- Andreasen, Nancy C., ed. *Brain Imaging: Applications in Psychiatry*. Washington, DC: American Psychiatric Press, 1989.
- Andreasen, Nancy C. "Linking Mind and Brain in the Study of Mental Illnesses: A Project for a Scientific Psychopathology." *Science* 275, no. 5306 (1997): 1586–93. <https://doi.org/10.1126/science.275.5306.1586>.
- Anonymous. "Charcot on Hypnotism." *The British Medical Journal* 2, no. 1704 (1893): 479–80.
- Armony, Jorge, and Patrik Vuilleumier, eds. *The Cambridge Handbook of Human Affective Neuroscience*. Cambridge: Cambridge University Press, 2013.
- Arthuis, Marie, Jean-Arthur Micoulaud-Franchi, Fabrice Bartolomei, Aileen McGonigal, and Eric Guedj. "Resting Cortical PET Metabolic Changes in Psychogenic Non-Epileptic Seizures (PNES)." *Journal of Neurology, Neurosurgery & Psychiatry* 86, no. 10 (2014): 1106–112. <https://doi.org/10.1136/jnnp-2014-309390>.
- Ashburner, John. "SPM: A History." *NeuroImage* 62, no. 2 (2012): 791–800. <https://doi.org/10.1016/j.neuroimage.2011.10.025>.
- Ashburner, John, Gareth Barnes, Chun-Chuan Chen, Jean Daunizeau, Guillaume Flandin, Karl Friston, Darren Gitelman, et al. "SPM12 Manual." Functional Imaging Laboratory, Wellcome Centre for Human Neuroimaging, UCL. Updated October 15, 2021. https://www.fil.ion.ucl.ac.uk/spm/doc/spm12_manual.pdf.
- Ashby, F. Gregory. *Statistical Analysis of fMRI Data*. Cambridge, MA: MIT Press, 2011.
- Avanzino, Laura, Davide Martino, Bart P. Van de Warrenburg, Susanne A. Schneider, Giovanni Abbruzzese, Giovanni Defazio, Anette Schrag, Kailash P. Bhatia, and John C. Rothwell. "Cortical Excitability Is Abnormal in Patients with the 'Fixed Dystonia' Syndrome." *Movement Disorders* 23, no. 5 (2008): 646–52. <https://doi.org/10.1002/mds.21801>.
- Aybek, Selma, Richard A. Kanaan, and Anthony S. David. "The Neuropsychiatry of Conversion Disorder." *Current Opinion in Psychiatry* 21, no. 3 (2008): 275–80. <https://doi.org/10.1097/ycp.0bo13e3282f94242>.
- Aybek, Selma, Timothy R. Nicholson, Owen O'Daly, Fernando Zelaya, Richard A. Kanaan, and Anthony S. David. "Emotion-Motion Interactions in Conversion Disorder: An fMRI Study." *PLoS ONE* 10, no. 4 (2015): e0123273. <https://doi.org/10.1371/journal.pone.0123273>.
- Aybek, Selma, Timothy R. Nicholson, Fernando Zelaya, Owen G. O'Daly, Tom J. Craig, Anthony S. David, and Richard A. Kanaan. "Neural Correlates of Recall of Life Events

- in Conversion Disorder." *JAMA Psychiatry* 71, no. 1 (2014): 52–60. <https://doi.org/10.1001/jamapsychiatry.2013.2842>.
- Baars, Bernard J., and Nicole M. Gage. *Cognition, Brain, and Consciousness: Introduction to Cognitive Neuroscience*. 2nd ed. Amsterdam: Elsevier, 2010.
- Baek, Kwangyeol, Nuria Doñamayor, Laurel Sophia Morris, Daniela Strelchuk, Serena Mitchell, Yevheniia Mikheenko, Su Ying Yeoh, et al. "Impaired Awareness of Motor Intention in Functional Neurological Disorder: Implications for Voluntary and Functional Movement." *Psychological Medicine* 47, no. 9 (2017): 1624–36. <https://doi.org/10.1017/S0033291717000071>.
- Baer, Ulrich. *Spectral Evidence: The Photography of Trauma*. Cambridge, MA: MIT Press, 2005. First published 2002.
- Bain, Alexander. *The Senses and the Intellect*. 3rd ed. New York: D. Appleton, 1874.
- Baker, Janet. "Functional Voice Disorders: Clinical Presentations and Differential Diagnosis." In Hallett, Stone, and Carson, *Functional Neurologic Disorders*, 389–405.
- Bandettini, Peter A., Eric C. Wong, R. S. Hinks, Ronald S. Tikofsky, and James S. Hyde. "Time Course EPI of Human Brain Function during Task Activation." *Magnetic Resonance in Medicine* 25, no. 2 (1992): 390–97. <https://doi.org/10.1002/mrm.1910250220>.
- Barabasz, Arreed F., and Marianne Barabasz. "Hypnosis and the Brain." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 337–62.
- Barnier, Amanda J., and Michael R. Nash. "Introduction: A Roadmap for Explanation, a Working Definition." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 1–18.
- Barrett, Lisa F. "Psychological Construction: The Darwinian Approach to the Science of Emotion." *Emotion Review* 5, no. 4 (2013): 379–89. <https://doi.org/10.1177/1754073913489753>.
- Barrett, Lisa F., and Tor D. Wager. "The Structure of Emotion: Evidence from Neuroimaging Studies." *Current Directions in Psychological Science* 15, no. 2 (2006): 79–83. <https://doi.org/10.1111/j.0963-7214.2006.00411.x>.
- Barsky, Arthur J., and Jonathan F. Borus. "Functional Somatic Syndromes." *Annals of Internal Medicine* 130, no. 11 (1999): 910–21. <https://doi.org/10.7326/0003-4819-130-11-199906010-00016>.
- Barzegaran, Elham, Amir Joudaki, Mahdi Jalili, Andrea O. Rossetti, Richard S. Frackowiak, and Maria G. Knyazeva. "Properties of Functional Brain Networks Correlate with Frequency of Psychogenic Non-Epileptic Seizures." *Frontiers in Human Neuroscience* 6 (2012): 335. <https://doi.org/10.3389/fnhum.2012.00335>.
- Bassett, Danielle Smith, and Ed Bullmore. "Small-World Brain Networks." *Neuroscientist* 12 (2006): 512–23. <https://doi.org/10.1177/1073858406293182>.
- Bastian, H. Charlton. *The Brain as an Organ of Mind*. New York: D. Appleton, 1880.
- Bastian, H. Charlton. *Various Forms of Hysterical or Functional Paralysis*. Philadelphia: J. B. Lippincott, 1893.
- Bear, Mark F., Barry W. Connors, and Michael A. Paradiso. *Neuroscience: Exploring the Brain*. 2nd ed. Baltimore: Lippincott Williams & Wilkins, 2002.
- Beard, George M. *The Study of Trance, Muscle-Reading and Allied Nervous Phenomena in Europe and America: With a Letter on the Moral Character of Trance Subjects, and a Defence of Dr. Charcot*. New York, 1882.

- Beaulieu, Anne. "Images Are Not the (Only) Truth: Brain Mapping, Visual Knowledge, and Iconoclasm." *Science, Technology, & Human Values* 27, no. 1 (2002): 53–86. <https://doi.org/10.1177/016224390202700103>.
- Beaulieu, Anne. "Voxels in the Brain: Neuroscience, Informatics and Changing Notions of Objectivity." *Social Studies of Science* 31, no. 5 (2001): 635–80. <https://doi.org/10.1177/030631201031005001>.
- Bechtel, William, and Robert S. Stufflebeam. "Epistemic Issues in Procuring Evidence About the Brain: The Importance of Research Instruments and Techniques." In *Philosophy and the Neurosciences: A Reader*, edited by William Bechtel, Pete Mandik, Jennifer Mundale, and Robert S. Stufflebeam, 55–81. Malden, NJ: Wiley-Blackwell, 2001.
- Becker, Benjamin, Dirk Scheele, Rainald Moessner, Wolfgang Maier, and René Hurlmann. "Deciphering the Neural Signature of Conversion Blindness." *American Journal of Psychiatry* 170, no. 1 (2013): 121–22. <https://doi.org/10.1176/appi.ajp.2012.12070905>.
- Bee, Peta. "Calm Down, You Really Are Hysterical." *The Times*, January 15, 2007. Accessed December 20, 2019. <https://www.thetimes.co.uk/article/calm-down-you-really-are-hysterical-c595t7b3jzz>.
- Bègue, Indrit. "From Emotion Processing to Metacognition." *Swiss Archives of Neurology, Psychiatry and Psychotherapy* 169, no. 8 (2018): 253–59. <https://doi.org/10.4414/sanp.2018.00630>.
- Bègue, Indrit, Caitlin Adams, Jon Stone, and David L. Perez. "Structural Alterations in Functional Neurological Disorder and Related Conditions: A Software and Hardware Problem?" *NeuroImage: Clinical* 22 (2019): 101798. <https://doi.org/10.1016/j.nicl.2019.101798>.
- Bègue, Indrit, Rebekah Blakemore, Julian Klug, Yann Cojan, Silvio Galli, Alexandre Berney, Selma Aybek, and Patrik Vuilleumier. "Metacognition of Visuomotor Decisions in Conversion Disorder." *Neuropsychologia* 114 (2018): 251–65. <https://doi.org/10.1016/j.neuropsychologia.2018.04.018>.
- Bell, Charles. *The Hand: Its Mechanism and Vital Endowments as Evincing Design*. London: William Pickering, 1833.
- Bell, Charles. "On the Nervous Circle which Connects the Voluntary Muscles with the Brain." *Philosophical Transactions of the Royal Society of London* 116 (1826): 163–73.
- Bell, Vaughan, David A. Oakley, Peter W. Halligan, and Quinton Deeley. "Dissociation in Hysteria and Hypnosis: Evidence from Cognitive Neuroscience." *Journal of Neurology, Neurosurgery & Psychiatry* 82, no. 3 (2011): 332–39. <https://doi.org/10.1136/jnnp.2009.199158>.
- Bennett, Craig M., Abigail A. Baird, Michael B. Miller, and George L. Wolford. "Neural Correlates of Interspecies Perspective Taking in the Post-Mortem Atlantic Salmon: An Argument for Multiple Comparisons Correction." *NeuroImage* 47 (2009): S125. [https://doi.org/10.1016/S1053-8119\(09\)71202-9](https://doi.org/10.1016/S1053-8119(09)71202-9).
- Berlucchi, Giovanni, and Henry A. Bachtel. "Neuronal Plasticity: Historical Roots and Evolution of Meaning." *Experimental Brain Research* 192, no. 3 (2009): 307–19. <https://doi.org/10.1007/s00221-008-1611-6>.

- Bernheim, Hippolyte. *Hypnotisme, suggestion, psychothérapie: Études nouvelles*. Paris: Octave Doin, 1891.
- Bernheim, Hippolyte. "Suggestion and Hypnotism." In Tuke, *Dictionary of Psychological Medicine* 2:1213–17.
- Bernheim, Hippolyte. *Suggestive Therapeutics: A Treatise on the Nature and Uses of Hypnotism*. Translated by Christian A. Herter. New York: G. P. Putnam's Sons, 1889.
- Biello, David. "Don't Get Hysterical: New Research Proves Reality of Mental Block on Sensation." *Scientific American*, December 12, 2006. Accessed November 16, 2017. <https://www.scientificamerican.com/article/dont-get-hysterical-new-r/>.
- Bijsterbosch, Janine, Stephen M. Smith, and Christian F. Beckmann. *Introduction to Resting State fMRI Functional Connectivity*. Oxford: Oxford University Press, 2017.
- Binet, Alfred. "L'hallucination." *Revue philosophique de la France et de l'étranger* 17 (1884): 377–412, 472–502.
- Binet, Alfred, and Charles Féré. *Animal Magnetism*. New York: D. Appleton, 1889.
- Binzer, Michael, Peter M. Andersen, and Gunnar Kullgren. "Clinical Characteristics of Patients with Motor Disability Due to Conversion Disorder: A Prospective Control Group Study." *Journal of Neurology, Neurosurgery & Psychiatry* 63, no. 1 (1997): 83–88. <https://doi.org/10.1136/jnnp.63.1.83>.
- Birur, Badari, Nina V. Kraguljac, Richard C. Shelton, and Adrienne C. Lahti. "Brain Structure, Function, and Neurochemistry in Schizophrenia and Bipolar Disorder: A Systematic Review of the Magnetic Resonance Neuroimaging Literature." *NPJ Schizophrenia* 3 (2017): 15. <https://doi.org/10.1038/s41537-017-0013-9>.
- Biswal, Bharat, F. Zerrin Yetkin, Victor M. Haughton, and James S. Hyde. "Functional Connectivity in the Motor Cortex of Resting Human Brain Using Echo-Planar MRI." *Magnetic Resonance in Medicine* 34, no. 4 (1995): 537–41. <https://doi.org/10.1002/mrm.1910340409>.
- Black, Deborah N., Andrea L. Seritan, Katherine H. Taber, and Robin A. Hurley. "Conversion Hysteria: Lessons from Functional Imaging." *Journal of Neuropsychiatry and Clinical Neurosciences* 16, no. 3 (2004): 245–51. <https://doi.org/10.1176/appi.neuro.psych.16.3.245>.
- Blakemore, Rebekah L., Brian I. Hyland, Graeme D. Hammond-Tooke, and J. Greg Anson. "Deficit in Late-Stage Contingent Negative Variation Provides Evidence for Disrupted Movement Preparation in Patients with Conversion Paresis." *Biological Psychology* 109 (2015): 73–85. <https://doi.org/10.1016/j.biopsycho.2015.04.009>.
- Blakemore, Rebekah L., Brian I. Hyland, Graeme D. Hammond-Tooke, and J. Greg Anson. "Distinct Modulation of Event-Related Potentials during Motor Preparation in Patients with Motor Conversion Disorder." *PLoS ONE* 8, no. 4 (2013): e62539. <https://doi.org/10.1371/journal.pone.0062539>.
- Blakemore, Rebekah L., Indrit Sinanaj, Silvio Galli, Selma Aybek, and Patrik Vuilleumier. "Aversive Stimuli Exacerbate Defensive Motor Behaviour in Motor Conversion Disorder." *Neuropsychologia* 93 (2016): 229–41. <https://doi.org/10.1016/j.neuropsychologia.2016.11.005>.
- Blakemore, S.-J. "Schizophrenia and Brain Imaging." In *Biological Psychiatry*, edited by Hugo D'haenen, Johan A. Den Boer, and P. Willner, 649–61. Chichester: John Wiley & Sons, 2002.

- Block, Kai T., Hersh Chandarana, Sarah Milla, Mary Bruno, Tom Mulholland, Girish Fatterpekar, Mari Hagiwara, et al. "Towards Routine Clinical Use of Radial Stack-of-Stars 3D Gradient-Echo Sequences for Reducing Motion Sensitivity." *Journal of the Korean Society of Magnetic Resonance in Medicine* 18, no. 2 (2014): 87–106. <https://doi.org/10.13104/jksmrm.2014.18.2.87>.
- Boeckle, Markus, Gregor Liegl, Robert Jank, and Christoph Pieh. "Neural Correlates of Conversion Disorder: Overview and Meta-Analysis of Neuroimaging Studies on Motor Conversion Disorder." *BMC Psychiatry* 16 (2016): 195. <https://doi.org/10.1186/s12888-016-0890-x>.
- Borch-Jacobsen, Mikkel. *Making Minds and Madness: From Hysteria to Depression*. Cambridge: Cambridge University Press, 2009.
- Borck, Cornelius. "Visualising Nerve Cells and Psychological Mechanisms: The Rhetoric of Freud's Illustrations." In *Freud and the Neurosciences: From Brain Research to the Unconscious*, edited by Giselher Guttman and Inge Scholz-Strasser, 75–86. Wien: Verlag der Österreichischen Akademie der Wissenschaften, 1998.
- Bourneville, Désiré-Magloire. *Études cliniques et thermométriques sur les maladies du système nerveux*. Paris: Adrien Delahaye, 1872.
- Bourneville, Désiré-Magloire. "Préface." In Bourneville and Regnard, *Iconographie photographique*. Vol. 1, iii–iv.
- Bourneville, Désiré-Magloire, and Paul Regnard. *Iconographie photographique de la Salpêtrière*. 3 vols. Paris: Bureaux du Progrès médical, 1877–80.
- Boynton, Geoffrey M., Stephen A. Engel, Gary H. Glover, and David J. Heeger. "Linear Systems Analysis of Functional Magnetic Resonance Imaging in Human V1." *The Journal of Neuroscience* 16, no. 13 (1996): 4207–21. <https://doi.org/10.1523/jneurosci.16-13-04207.1996>.
- Brass, Marcel, and Patrick Haggard. "The What, When, Whether Model of Intentional Action." *The Neuroscientist* 14, no. 4 (2008): 319–25. <https://doi.org/10.1177/1073858408317417>.
- Brauer, Fae. "Capturing Unconsciousness: The New Psychology, Hypnosis, and the Culture of Hysteria." In *A Companion to Nineteenth-Century Art*, edited by Michelle Facos, 243–62. Hoboken: Wiley-Blackwell, 2019.
- Braun, Marta. *Picturing Time: The Work of Etienne-Jules Marey (1830-1904)*. Chicago: University of Chicago Press, 1992.
- Breuer, Joseph, and Sigmund Freud. "Case Histories." In Freud, *Standard Edition*. Vol. 2, *Studies on Hysteria (1893-1895)*, 21–181.
- Breuer, Joseph, and Sigmund Freud. "On the Psychological Mechanism of Hysterical Phenomena: Preliminary Communication." In Freud, *Standard Edition*. Vol. 2, *Studies on Hysteria (1893-1895)*, 3–17.
- Breuer, Joseph, and Sigmund Freud. *Studies on Hysteria (1893-1895)*. Vol. 2 of Freud, *Standard Edition*.
- Briquet, Pierre. *Traité clinique et thérapeutique de l'hystérie*. Paris: J. B. Baillière, 1859.
- Britton, Jennifer C., Stephan F. Taylor, Keith D. Sudheimer, and Israel Liberzon. "Facial Expressions and Complex IAPS pictures: Common and Differential Networks." *NeuroImage* 31, no. 2 (2006): 906–19. <https://doi.org/10.1016/j.neuroimage.2005.12.050>.

- Bronfen, Elisabeth. *The Knotted Subject: Hysteria and Its Discontents*. Princeton: Princeton University Press, 1998.
- Broome, Matthew R. "A Neuroscience of Hysteria?" *Current Opinion in Psychiatry* 17, no. 6 (2004): 465–69. <https://doi.org/10.1097/00001504-200411000-00008>.
- Brown, George W., and Tirril Harris. *Social Origins of Depression: A Study of Psychiatric Disorder in Women*. London: Tavistock, 1978.
- Browning, Michael, Paul Fletcher, and Michael Sharpe. "Can Neuroimaging Help Us to Understand and Classify Somatoform Disorders? A Systematic and Critical Review." *Psychosomatic Medicine* 73, no. 2 (2011): 173–84. <https://doi.org/10.1097/psy.0b013e31820824f6>.
- Bryant, Richard A., and Pritha Das. "The Neural Circuitry of Conversion Disorder and Its Recovery." *Journal of Abnormal Psychology* 121, no. 1 (2012): 289–96. <https://doi.org/10.1037/a0025076>.
- Büchel, Christian, and Karl Friston. "Extracting Brain Connectivity." In Jezzard, Matthews, and Smith, *Functional Magnetic Resonance Imaging*, 295–308.
- Burgmer, Markus, Carsten Konrad, Andreas Jansen, Harald Kugel, Jens Sommer, Walter Heindel, Erich B. Ringelstein, Gereon Heuft, and Stefan Knecht. "Abnormal Brain Activation during Movement Observation in Patients with Conversion Paralysis." *NeuroImage* 29, no. 4 (2006): 1336–43. <https://doi.org/10.1016/j.neuroimage.2005.08.033>.
- Burgmer, Markus, Harald Kugel, Bettina Pfliederer, Adrianna Ewert, Thomas Lenzen, Regina Pioch, Martin Pyka, et al. "The Mirror Neuron System under Hypnosis: Brain Substrates of Voluntary and Involuntary Motor Activation in Hypnotic Paralysis." *Cortex* 49, no. 2 (2013): 437–45. <https://doi.org/10.1016/j.cortex.2012.05.023>.
- Burke, Matthew J., Omar Ghaffar, W. R. Staines, Jonathan Downar, and Anthony Feinstein. "Functional Neuroimaging of Conversion Disorder: The Role of Ancillary Activation." *NeuroImage: Clinical* 6 (2014): 333–39. <https://doi.org/10.1016/j.nicl.2014.09.016>.
- Button, Katherine S., John P. Ioannidis, Claire Mokrysz, Brian A. Nosek, Jonathan Flint, Emma S. Robinson, and Marcus R. Munafò. "Power Failure: Why Small Sample Size Undermines the Reliability of Neuroscience." *Nature Reviews Neuroscience* 14 (2013): 365–76. <https://doi.org/10.1038/nrn3475>.
- Buxton, Richard B. *Introduction to Functional Magnetic Resonance Imaging: Principles and Techniques*. 2nd ed. Cambridge: Cambridge University Press, 2009.
- Cabeza, Roberto, and Alan Kingstone, eds. *Handbook of Functional Neuroimaging of Cognition*. Cambridge, MA: MIT Press, 2001.
- Cabeza, Roberto, and Lars Nyberg. "Imaging Cognition 2: An Empirical Review of 275 PET and fMRI Studies." *Journal of Cognitive Neuroscience* 12, no. 1 (2000): 1–47. <https://doi.org/10.1162/08989290051137585>.
- Caplan, Eric. "Trains and Trauma in the American Gilded Age." In Micale and Lerner, *Traumatic Pasts*, 57–78.
- Carp, Joshua. "On the Plurality of (Methodological) Worlds: Estimating the Analytic Flexibility of fMRI Experiments." *Frontiers in Neuroscience* 6 (2012): 149. <https://doi.org/10.3389/fnins.2012.00149>.

- Carpenter, William B. "On the Doctrine of Human Automatism." *Contemporary Review* 25 (February 1875): 397–416.
- Carpenter, William B. "On the Influence of Suggestion in Modifying and Directing Muscular Movement Independently of Volition." *Proceedings of the Royal Institution of Great Britain* 1 (March 1852): 147–53.
- Carpenter, William B. *Principles of Mental Physiology: With Their Applications to the Training and Discipline of the Mind, and the Study of Its Morbid Conditions*. 4th ed. London: Henry S. King, 1877.
- Carson, Alan J., Stephen Best, Kirstine Postma, Jon Stone, Charles Warlow, and Michael Sharpe. "The Outcome of Neurology Outpatients with Medically Unexplained Symptoms: A Prospective Cohort Study." *Journal of Neurology, Neurosurgery & Psychiatry* 74, no. 7 (2003): 897–900. <https://doi.org/10.1136/jnnp.74.7.897>.
- Carson, Alan J., Richard Brown, Anthony S. David, Roderick Duncan, Mark J. Edwards, Laura H. Goldstein, Richard Grunewald, et al. "Functional (Conversion) Neurological Symptoms: Research since the Millennium." *Journal of Neurology, Neurosurgery & Psychiatry* 83, no. 8 (2012): 842–50. <https://doi.org/10.1136/jnnp-2011-301860>.
- Carson, Alan J., Brigitte Ringbauer, Jon Stone, Lesley McKenzie, Charles Warlow, and Michael Sharpe. "Do Medically Unexplained Symptoms Matter? A Prospective Cohort Study of 300 New Referrals to Neurology Outpatient Clinics." *Journal of Neurology, Neurosurgery & Psychiatry* 68, no. 2 (2000): 207–10. <https://doi.org/10.1136/jnnp.68.2.207>.
- Caruana, Edward Joseph, Marius Roman, Jules Hernández-Sánchez, and Piergiorgio Solli. "Longitudinal Studies." *Journal of Thoracic Disease* 7, no. 11 (2015): E537–40. <https://doi.org/10.3978/j.issn.2072-1439.2015.10.63>.
- Chambon, Valérian, Nura Sidarus, and Patrick Haggard. "From Action Intentions to Action Effects: How Does the Sense of Agency Come About?" *Frontiers in Human Neuroscience* 8 (2014): 320. <https://doi.org/10.3389/fnhum.2014.00320>.
- Charcot, Jean-Martin. "Appendice 2: Hémianesthésie hystérique et hémianesthésies toxiques." In *Clinique des maladies du système nerveux* 2:460–74.
- Charcot, Jean-Martin. "Appendix 1: Two Additional Cases of Hystero-Traumatic Paralysis in Men." In *Diseases of the Nervous System* 3:374–94.
- Charcot, Jean-Martin. "Appendix 2: Notions of Muscular Sense and Voluntary Movement." In *Diseases of the Nervous System* 3:395–400.
- Charcot, Jean-Martin. *Clinical Lectures on the Diseases of the Nervous System, Delivered at the Infirmary of La Salpêtrière*. Vol. 3. Translated by Thomas Savill. London: New Sydenham Society, 1889.
- Charcot, Jean-Martin. *Clinique des maladies du système nerveux. Leçons du Professeur, Mémoires, Notes et Observations. Parus pendant les années 1889–90 et 1890–91 et publiés sous la direction de Georges Guinon*. 2 vols. Paris: Bureaux du Progrès médical, 1892–93.
- Charcot, Jean-Martin. "De la contracture hystérique." *Revue photographique des hôpitaux de Paris* 3 (1871): 193–203.
- Charcot, Jean-Martin. "Études physiologiques sur l'hypnotisme chez les hystériques." In *Oeuvres complètes* 9:297–308.

- Charcot, Jean-Martin. "L'hypnotisme en thérapeutique: Guérison d'une contracture hystérique." In *Oeuvres complètes* 9:462–78.
- Charcot, Jean-Martin. "Leçon 14: A propos d'un cas d'hystérie masculine: 1. Paralysie dissociée du facial intérieur d'origine hystérique; 2. Cumul de facteurs étiologiques: Traumatisme, alcoolisme, hérédité nerveuse." In *Clinique des maladies du système nerveux* 1:285–307.
- Charcot, Jean-Martin. "Leçon 24: Epilepsie partielle crurale et tuberculose de la région paracentrale." In *Clinique des maladies du système nerveux* 2:1–21.
- Charcot, Jean-Martin. *Leçons du mardi à la Salpêtrière: Policlinique 1887–1888. Notes de cours de M. M. Blin, Charcot et Colin*. Vol. 1. Paris: Bureaux du Progrès médical, 1887.
- Charcot, Jean-Martin. *Leçons du mardi à la Salpêtrière: Policlinique 1887–1888. Notes de cours de M. M. Blin, Charcot et H. Colin*. Vol. 1. 2nd ed. Paris: Bureaux du Progrès médical, 1892.
- Charcot, Jean-Martin. *Leçons du mardi à la Salpêtrière: Policlinique 1888–18889. Notes de cours de M. M. Blin, Charcot, Henri Colin*. Vol. 2. Paris: Bureaux du Progrès médical, 1889.
- Charcot, Jean-Martin. "Lecture 1: Introductory." In *Diseases of the Nervous System* 3:1–19.
- Charcot, Jean-Martin. "Lecture 3: I. Contractures of Traumatic Origin. II. Tic Non-Douloureux of the Face in a Hysterical Subject." In *Diseases of the Nervous System* 3:32–43.
- Charcot, Jean-Martin. "Lecture 6: On Hysteria in Boys." In *Diseases of the Nervous System* 3:69–83.
- Charcot, Jean-Martin. "Lecture 7: Two Cases of Hysterical Contracture of Traumatic Origin." In *Diseases of the Nervous System* 3:84–92.
- Charcot, Jean-Martin. "Lecture 9: Hysterical Ischuria." In *Diseases of the Nervous System* 1:225–45.
- Charcot, Jean-Martin. "Lecture 10: Hysterical Hemianaesthesia." In *Diseases of the Nervous System* 1:246–61.
- Charcot, Jean-Martin. "Lecture 11: Ovarian Hyperaesthesia." In *Diseases of the Nervous System* 1:262–82.
- Charcot, Jean-Martin. "Lecture 12: Hysterical Contracture." In *Diseases of the Nervous System* 1:283–99.
- Charcot, Jean-Martin. "Lecture 13: Hystero-Epilepsy." In *Diseases of the Nervous System* 1:300–15.
- Charcot, Jean-Martin. "Lecture 18: Concerning Six Cases of Hysteria in the Male." In *Diseases of the Nervous System* 3:220–43.
- Charcot, Jean-Martin. "Lecture 19: Concerning Six Cases of Hysteria in the Male (Continued)." In *Diseases of the Nervous System* 3:244–260.
- Charcot, Jean-Martin. "Lecture 20: On Two Cases of Hysterical Brachial Monoplegia in the Male of Traumatic Origin—Hystero-Traumatic Monoplegia." In *Diseases of the Nervous System* 3:261–73.
- Charcot, Jean-Martin. "Lecture 21: On Two Cases of Hysterical Brachial Monoplegia in the Male Due to Injury—Hystero-Traumatic Monoplegia (Continued)." In *Diseases of the Nervous System* 3:274–95.
- Charcot, Jean-Martin. "Lecture 22: On Two Cases of Hysterical Brachial Monoplegia in the Male (Continued)." In *Diseases of the Nervous System* 3:296–316.

- Charcot, Jean-Martin. "Lecture 24: On a Case of a Hysterical Hip Disease in a Man, Resulting from Injury (Continued)." In *Diseases of the Nervous System* 3:330–40.
- Charcot, Jean-Martin. "Lecture 25: The Case of Spasmodic Contracture of the Upper Extremity Occurring in a Man after Application of a Splint." In *Diseases of the Nervous System* 3:341–59.
- Charcot, Jean-Martin. "Lecture 26: A Case of Hysterical Mutism in a Man." In *Diseases of the Nervous System* 3:360–73.
- Charcot, Jean-Martin. "A Lecture on Rhythmical Hysterical Chorea." *The British Medical Journal* 1 (1878): 224–25, 251–53.
- Charcot, Jean-Martin. *Lectures on the Diseases of the Nervous System. Delivered at La Salpêtrière*. 2 vols. Translated by George Sigerson. London: New Sydenham Society, 1877–81.
- Charcot, Jean-Martin. *Lectures on the Localisation of Cerebral and Spinal Diseases. Delivered at the Faculty of Medicine of Paris*. Translated and edited by Walter B. Hadden. London: New Sydenham Society, 1883.
- Charcot, Jean-Martin. *Oeuvres complètes*. 9 vols. Paris: Bureaux du Progrès médical, 1886–93.
- Charcot, Jean-Martin, and Pierre Marie. "Hysteria Mainly Hystero-Epilepsy." In Tuke, *Dictionary of Psychological Medicine* 1:627–41.
- Charcot, Jean-Martin, and Albert Pitres. "Contribution à l'étude des localisations dans l'écorce des hémisphères du cerveau." *Revue mensuelle de médecine et de chirurgie* (1877): 1–18, 113–23, 180–95, 357–76, 437–57.
- Charcot, Jean-Martin, and Albert Pitres. *Étude critique et clinique de la doctrine des localisations motrices dans l'écorce des hémisphères cérébraux de l'homme*. Paris: Félix Alcan, 1883.
- Charcot, Jean-Martin, and Albert Pitres. *Les centres moteurs corticaux chez l'homme*. Paris: Rueff, 1895.
- Charcot, Jean-Martin, and Paul Richer. "Contribution à l'étude de l'hypnotisme chez les hystériques; du phénomène de l'hyperexcitabilité neuro-musculaire." In Charcot, *Oeuvres complètes*, 9:309–421.
- Charcot, Jean-Martin, and Paul Richer. *Les démoniaques dans l'art*. Paris: Adrien Delahaye et Émile Lecrosnier, 1887.
- Charcot, Jean-Martin, and Paul Richer. "Note on Certain Facts of Cerebral Automatism Observed in Hysteria during the Cataleptic Period of Hypnotism. Suggestion by the Muscular Sense." *The Journal of Nervous and Mental Disease* 10 (1883): 1–13.
- Charcot, Jean-Martin, and Paul Richer. "On a Muscular Phenomenon Observed in Hysteria and Analogous to the 'Paradoxical Contraction.'" *Brain* 8, no. 3 (1885): 289–94. <https://doi.org/10.1093/brain/8.3.289>.
- Charcot, Jean-Martin, and Gilles de la Tourette. "Hypnotism in the Hysterical." In Tuke, *Dictionary of Psychological Medicine* 1:606–10.
- Charlot, Valérie, Nathalie Tzourio, Monica Zilbovicius, Bernard Mazoyer, and Michel Denis. "Different Mental Imagery Abilities Result in Different Regional Cerebral Blood Flow Activation Patterns during Cognitive Tasks." *Neuropsychologia* 30, no. 6 (1992): 565–80. [https://doi.org/10.1016/0028-3932\(92\)90059-u](https://doi.org/10.1016/0028-3932(92)90059-u).

- Clarke, Edwin, and L. S. Jacyna. *Nineteenth-Century Origins of Neuroscientific Concepts*. Berkeley: University of California Press, 1987.
- Coffman, Jeffrey A. "Computer Tomography." In Andreasen, *Brain Imaging*, 1–66.
- Cojan, Yann, Lakshmi Waber, Alain Carruzzo, and Patrik Vuilleumier. "Motor Inhibition in Hysterical Conversion Paralysis." *NeuroImage* 47 (2009): 1026–37. <https://doi.org/10.1016/j.neuroimage.2009.05.023>.
- Cojan, Yann, Lakshmi Waber, Sophie Schwartz, Laurent Rossier, Alain Forster, and Patrik Vuilleumier. "The Brain under Self-Control: Modulation of Inhibitory and Monitoring Cortical Networks during Hypnotic Paralysis." *Neuron* 62, no. 6 (2009): 862–75. <https://doi.org/10.1016/j.neuron.2009.05.021>.
- Comar, Philippe, ed. *Figures du corps: Une leçon d'anatomie à l'École des beaux-arts*. Paris: École nationale supérieure des beaux-arts, 2008.
- Conejero, Ismael, Laurent Collombier, Sandrine Alonso, Emilie Olié, Caroline Arquizan, Charlotte Boulet, Jorge Lopez-Castroman, Philippe Courtet, Mocrane Abbar, and Eric Thouvenot. "Altered Brain Metabolism Associated with Functional Motor Disorder: Preliminary Results of the HYCORE Study. (P2.1-010)." Supplement 15, *Neurology* 92 (2019). https://n.neurology.org/content/92/15_Supplement/P2.1-010.
- Conejero, Ismael, Eric Thouvenot, Mocrane Abbar, Stéphane Mouchabac, Philippe Courtet, and Emilie Olié. "Neuroanatomy of Conversion Disorder: Towards a Network Approach." *Reviews in the Neurosciences* 29, no. 4 (2018): 355–68. <https://doi.org/10.1515/revneuro-2017-0041>.
- Coopmans, Catelijne, Janet Vertesi, Michael Lynch, and Steve Woolgar, eds. *Representation in Scientific Practice Revisited*. Cambridge, MA: MIT Press, 2014.
- Cox, Rochelle E., and Richard A. Bryant. "Advances in Hypnosis Research: Methods, Designs and Contributions of Intrinsic and Instrumental Hypnosis." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 311–36.
- Craig, Thomas K., Harriet Drake, Kathryn Mills, and Alexander P. Boardman. "The South London Somatisation Study 2. Influence of Stressful Life Events, and Secondary Gain." *British Journal of Psychiatry* 165, no. 2 (1994): 248–58. <https://doi.org/10.1192/bjpp.165.2.248>.
- Craig, Tom. "Life Events: Meanings and Precursors." In Halligan, Bass, and Marshall *Contemporary Approaches*, 88–101.
- Craver, Carl F. "Beyond Reduction: Mechanisms, Multifield Integration and the Unity of Neuroscience." *Studies in History and Philosophy of Biological and Biomedical Sciences* 36, no. 2 (2005): 373–95. <https://doi.org/10.1016/j.shpsc.2005.03.008>.
- Cremers, Henk R., Tor D. Wager, and Tal Yarkoni. "The Relation Between Statistical Power and Inference in fMRI." *PLOS ONE* 12, no. 11 (2017): e0184923. <https://doi.org/10.1371/journal.pone.0184923>
- Crimlisk, Helen L., Kailash Bhatia, Helen Cope, Anthony David, C. David Marsden, and Maria A. Ron. "Slater Revisited: 6 Year Follow Up Study of Patients with Medically Unexplained Motor Symptoms." *BMJ* 316, no. 7131 (1998): 582–86. <https://doi.org/10.1136/bmj.316.7131.582>.
- Czarnecki, Kathrin, David T. Jones, Melinda S. Burnett, Brian Mullan, and Joseph Y. Matsumoto. "SPECT Perfusion Patterns Distinguish Psychogenic from Essential

- Tremor." *Parkinsonism and Related Disorders* 17, no. 5 (2011): 328–32. <https://doi.org/10.1016/j.parkreldis.2011.01.012>.
- Czarnecki, Kathrin, Jeffrey M. Thompson, Richard Seime, Yonas E. Geda, Joseph R. Duffy, and J. Eric Ahlskog. "Functional Movement Disorders: Successful Treatment with a Physical Therapy Rehabilitation Protocol." *Parkinsonism & Related Disorders* 18, no. 3 (2012): 247–51. <https://doi.org/10.1016/j.parkreldis.2011.10.011>.
- Dale, Anders M. "Optimal Experimental Design for Event-Related fMRI." *Human Brain Mapping* 8, no. 2–3 (1999): 109–14. [https://doi.org/10.1002/\(sici\)1097-0193\(1999\)8:2/33.O.CO;2-W](https://doi.org/10.1002/(sici)1097-0193(1999)8:2/33.O.CO;2-W).
- Dale, Anders M., and Randy L. Buckner. "Selective Averaging of Rapidly Presented Individual Trials Using fMRI." *Human Brain Mapping* 5, no. 5 (1997): 329–40. [https://doi.org/10.1002/\(sici\)1097-0193\(1997\)5:53.O.CO;2-5](https://doi.org/10.1002/(sici)1097-0193(1997)5:53.O.CO;2-5).
- Damasio, Antonio R. "How the Brain Creates the Mind." *Scientific American* 281, no. 6 (1999): 112–17. <https://doi.org/10.1038/scientificamerican1299-112>.
- Dan-Glauser, Elise S., and Klaus R. Scherer. "The Geneva Affective Picture Database (GAPED): A New 730-Picture Database Focusing on Valence and Normative Significance." *Behavior Research Methods* 43, no. 2 (2011): 468–77. <https://doi.org/10.3758/s13428-011-0064-1>.
- Darwin, Charles. *The Expression of the Emotions in Man and Animals*. London: John Murray, 1872.
- Daston, Lorraine. "The Synoptic Scientific Image in Early Modern Europe." *Archives des sciences* 67 (2014): 159–74.
- Daston, Lorraine, and Peter Galison. *Objectivity*. New York: Zone Books, 2007.
- Daum, Corinna, Monica Hubschmid, and Selma Aybek. "The Value of 'Positive' Clinical Signs for Weakness, Sensory and Gait Disorders in Conversion Disorder: A Systematic and Narrative Review." *Journal of Neurology, Neurosurgery & Psychiatry* 85, no. 2 (2013): 180–90. <https://doi.org/10.1136/jnnp-2012-304607>.
- David, Sean P., Jennifer J. Ware, Isabella M. Chu, Pooja D. Loftus, Paolo Fusar-Poli, Joaquim Radua, Marcus R. Munafo, and John P. Ioannidis. "Potential Reporting Bias in fMRI Studies of the Brain." *PLoS ONE* 8, no. 7 (2013): e70104. <https://doi.org/10.1371/journal.pone.0070104>.
- De Greck, Moritz, Lisa Scheidt, Annette F. Bölter, Jörg Frommer, Cornelia Ulrich, Eva Stockum, Björn Enzi, Claus Tempelmann, Thilo Hoffmann, and Georg Northoff. "Multimodal Psychodynamic Psychotherapy Induces Normalization of Reward Related Activity in Somatoform Disorder." *The World Journal of Biological Psychiatry* 12, no. 4 (2011): 296–308. <https://doi.org/10.3109/15622975.2010.539269>.
- De Greck, Moritz, Lisa Scheidt, Annette F. Bölter, Jörg Frommer, Cornelia Ulrich, Eva Stockum, Björn Enzi, et al. "Altered Brain Activity during Emotional Empathy in Somatoform Disorder." *Human Brain Mapping* 33, no. 11 (2012): 2666–85. <https://doi.org/10.1002/hbm.21392>.
- De Lange, Floris P., Karin Roelofs, and Ivan Toni. "Increased Self-Monitoring during Imagined Movements in Conversion Paralysis." *Neuropsychologia* 45, no. 9 (2007): 2051–58. <https://doi.org/10.1016/j.neuropsychologia.2007.02.002>.

- De Lange, Floris P., Karin Roelofs, and Ivan Toni. "Motor Imagery: A Window into the Mechanisms and Alterations of the Motor System." *Cortex* 44, no. 5 (2008): 494–506. <https://doi.org/10.1016/j.cortex.2007.09.002>.
- De Lange, Floris P., Ivan Toni, and Karin Roelofs. "Altered Connectivity between Prefrontal and Sensorimotor Cortex in Conversion Paralysis." *Neuropsychologia* 48, no. 6 (2010): 1782–88. <https://doi.org/10.1016/j.neuropsychologia.2010.02.029>.
- De Rijcke, Sarah, and Anne Beaulieu. "Networked Neuroscience: Brain Scans and Visual Knowing at the Intersection of Atlases and Databases." In Coopmans et al., *Representation in Scientific Practice Revisited*, 131–52.
- Deeley, Quinton, David A. Oakley, Brian Toone, Vaughan Bell, Eamonn Walsh, Andre F. Maquand, Vincent Giampietro, et al. "The Functional Anatomy of Suggested Limb Paralysis." *Cortex* 49, no. 2 (2013): 411–22. <https://doi.org/10.1016/j.cortex.2012.09.016>.
- Deighton, C. M. "Problem Patients in General Practice: Identifying Young Women with Recurrent Abnormal Illness Behaviour." *Journal of the Royal College of General Practitioners* 35, no. 279 (1985): 466–70.
- Depue, Brendan E., Tim Curran, and Marie T. Banich. "Prefrontal Regions Orchestrate Suppression of Emotional Memories via a Two-Phase Process." *Science* 317, no. 5835 (2007): 215–19. <https://doi.org/10.1126/science.1139560>.
- Devlin, Joseph T., and Russell A. Poldrack. "In Praise of Tedious Anatomy." *NeuroImage* 37, no. 4 (2007): 1033–41. <https://doi.org/10.1016/j.neuroimage.2006.09.055>.
- Devous, Michael D. "Imaging Brain Function by Single-Photon Emission Computer Tomography." In Andreasen, *Brain Imaging*, 147–234.
- Didi-Huberman, Georges. *Invention of Hysteria: Charcot and the Photographic Iconography of the Salpêtrière*. Translated by Alisa Hartz. Cambridge, MA: MIT Press, 2003. First published in French in 1982.
- Dienstag, Aryeh, Shiri Ben-Naim, Moran Gilad, Dana Ekstein, Shahar Arzy, and Renana Eitan. "Memory and Motor Control in Patients with Psychogenic Nonepileptic Seizures." *Epilepsy & Behavior* 98 (2019): 279–84. <https://doi.org/10.1016/j.yebeh.2019.07.026>.
- Diez, Ibai, Anna G. Larson, Vihang Nakhate, Erin C. Dunn, Gregory L. Fricchione, Timothy R. Nicholson, Jorge Sepulcre, and David L. Perez. "Early-Life Trauma Endophenotypes and Brain Circuit—Gene Expression Relationships in Functional Neurological (Conversion) Disorder." *Molecular Psychiatry* 26, no. 8 (2020): 3817–28. <https://doi.org/10.1038/s41380-020-0665-0>.
- Diez, Ibai, Laura Ortiz-Terán, Benjamin Williams, Rozita Jalilianhasanpour, Juan P. Ospina, Bradford C. Dickerson, Matcheri S. Keshavan, W. Curt LaFrance Jr., Jorge Sepulcre, and David L. Perez. "Corticolimbic Fast-Tracking: Enhanced Multimodal Integration in Functional Neurological Disorder." *Journal of Neurology, Neurosurgery & Psychiatry* 90 (2019): 929–38. <https://doi.org/10.1136/jnnp-2018-319657>.
- Dimsdale, Joel E., and Francis H. Creed. "The Proposed Diagnosis of Somatic Symptom Disorders in DSM-V to Replace Somatoform Disorders in DSM-IV: A Preliminary Report." *Journal of Psychosomatic Research* 66, no. 6 (2009): 473–76. <https://doi.org/10.1016/j.jpsychores.2009.09.003>.

- Ding, Jurong, Dongmei An, Wei Liao, Jinmei Li, Guo-Rong Wu, Qiang Xu, Zhiliang Long, et al. "Altered Functional and Structural Connectivity Networks in Psychogenic Non-Epileptic Seizures." *PLoS ONE* 8, no. 5 (2013): e63850. <https://doi.org/10.1371/journal.pone.0063850>.
- Ding, Jurong, Dongmei An, Wei Liao, Guorong Wu, Qiang Xu, Dong Zhou, and Huafu Chen. "Abnormal Functional Connectivity Density in Psychogenic Non-Epileptic Seizures." *Epilepsy Research* 108, no. 7 (2014): 1184–94. <https://doi.org/10.1016/j.episyres.2014.05.006>.
- Dogonowski, Anne-Marie, Kasper W. Andersen, Finn Sellebjerg, Karen Schreiber, Kristoffer H. Madsen, and Hartwig R. Siebner. "Functional Neuroimaging of Recovery from Motor Conversion Disorder: A Case Report." *NeuroImage* 190 (2018): 269–74. <https://doi.org/10.1016/j.neuroimage.2018.03.061>.
- D'Ostilio, Kevin, and Gaëtan Garraux. "Brain Mechanisms Underlying Automatic and Unconscious Control of Motor Action." *Frontiers in Human Neuroscience* 6 (2012): 265. <https://doi.org/10.3389/fnhum.2012.00265>.
- Dowbiggin, Ian. "Degeneration and Hereditarianism in French Mental Medicine, 1840–1890: Psychiatric Theory as Ideological Adaptation." In *The Anatomy of Madness: Essays in the History of Psychiatry*. Vol. 1, *People and Ideas*, edited by William F. Bynum, Roy Porter, and Michael Shepherd. London: Tavistock, 1985.
- Drane, Daniel L., Negar Fani, Mark Hallett, Sahib S. Khalsa, David L. Perez, and Nicole A. Roberts. "A Framework for Understanding the Pathophysiology of Functional Neurological Disorder." *CNS Spectrums* (2020): 1–7. <https://doi.org/10.1017/S1092852920001789>.
- Du Preez, Amanda. "Putting on Appearances: Mimetic Representations of Hysteria." *de arte* 39, no. 69 (2004): 47–61. <https://doi.org/10.1080/00043389.2004.11877020>.
- Duchenne de Boulogne, Guillaume-Benjamin. *De l'électrisation localisée et de son application à la physiologie, à la pathologie et à la thérapeutique*. Paris: J. B. Baillière, 1855.
- Duchenne de Boulogne, Guillaume-Benjamin. *De l'électrisation localisée et de son application à la physiologie, à la pathologie et à la thérapeutique par courants induits et par courants galvaniques interrompus et continus*. 3rd ed. Paris: J. B. Baillière, 1872.
- Duchenne de Boulogne, Guillaume-Benjamin. *Mécanisme de la physionomie humaine, ou analyse électrophysiologique de l'expression des passions*. Paris: Jules Renouard, 1862.
- Duchenne de Boulogne, Guillaume-Benjamin. *The Mechanism of Human Facial Expression*. Translated and edited by R. Andrew Cuthbertson. Cambridge: Cambridge University Press, 1990. First published in French in 1862.
- Duchenne de Boulogne, Guillaume-Benjamin. *Physiologie des mouvements démontrée à l'aide de l'expérimentation électrique et de l'observation clinique: et applicable à l'étude des paralysies et des déformations*. Paris: J. B. Baillière et fils, 1867.
- Dumit, Joseph. *Picturing Personhood: Brain Scans and Biomedical Identity*. Princeton: Princeton University Press, 2004.
- Dumit, Joseph. "How (Not) to Do Things with Brain Images." In Coopmans et al., *Representation in Scientific Practice Revisited*, 291–313.
- Duncan, Seth, and Lisa F. Barrett. "Affect Is a Form of Cognition: A Neurobiological Analysis." *Cognition & Emotion* 21, no. 6 (2007): 1184–211. <https://doi.org/10.1080/02699930701437931>.

- Eder, Jens, and Charlotte Klöckner. "Introduction." In *Image Operations: Visual Media and Political Conflict*, edited by Jens Eder and Charlotte Klöckner, 1–22. Manchester: Manchester University Press, 2017.
- Edwards, Mark J., Rick A. Adams, Harriet Brown, Isabel Pareés, and Karl J. Friston. "A Bayesian Account of 'Hysteria.'" *Brain* 135 (2012): 3495–512. <https://doi.org/10.1093/brain/aws129>.
- Edwards, Mark, Sarah R. Cope, and Niruj Niruj. "Functional Neurological Disorders." In *Oxford Textbook of Neuropsychiatry*, edited by Niruj Niruj, Rafey Faruqui, and Mayur Bodani, 267–76. Oxford: Oxford University Press, 2020.
- Edwards, Mark J., Jon Stone, and Anthony E. Lang. "From Psychogenic Movement Disorder to Functional Movement Disorder: It's Time to Change the Name." *Movement Disorders* 29, no. 7 (2014): 849–52. <https://doi.org/10.1002/mds.25562>.
- Egloff, Niklaus, Marzio E. Sabbioni, Christoph Salathé, Roland Wiest, and Freimut D. Juengling. "Nondermatomal Somatosensory Deficits in Patients with Chronic Pain Disorder: Clinical Findings and Hypometabolic Pattern in FDG-PET." *Pain* 145, no. 1–2 (2009): 252–58. <https://doi.org/10.1016/j.pain.2009.04.016>.
- Ejareh dar, Maryam, and Richard A. Kanaan. "Uncovering the Etiology of Conversion Disorder: Insights from Functional Neuroimaging." *Neuropsychiatric Disease and Treatment* 12 (2016): 143–53. <https://doi.org/10.2147/ndt.s108173>.
- Ekman, Paul. "An Argument for Basic Emotions." *Cognition and Emotion* 6 (1992): 169–200. <https://doi.org/10.1080/02699939208411068>.
- Ekman, Paul. "Duchenne and Facial Expression of Emotion." In Duchenne, *Facial Expression*, 270–84.
- Ekman, Paul, and Wallace V. Friesen. *Facial Action Coding System: A Technique for the Measurement of Facial Movement*. Palo Alto: Consulting Psychologists Press, 1978.
- Ellenberger, Henri F. *The Discovery of the Unconscious: The History and Evolution of Dynamic Psychiatry*. New York: Basic Books, 1970.
- Epstein, Ronald M., Timothy E. Quill, and Ian R. McWhinney. "Somatization Reconsidered: Incorporating the Patient's Experience of Illness." *Archives of Internal Medicine* 159, no. 3 (1999): 215–22. <https://doi.org/10.1001/archinte.159.3.215>.
- Epstein, Steven A., Carine W. Maurer, Kathrin LaFaver, Rezvan Ameli, Stephen Sinclair, and Mark Hallett. "Insights into Chronic Functional Movement Disorders: The Value of Qualitative Psychiatric Interviews." *Psychosomatics* 57, no. 6 (2016): 566–75. <https://doi.org/10.1016/j.psym.2016.04.005>.
- Erb, Wilhelm. "Ueber Sehnenreflexe bei Gesunden und bei Rückenmarkskranken." *Archiv für Psychiatrie und Nervenkrankheiten* 5, no. 3 (1875): 792–802.
- Escobar, Javier I., Benjamin Cook, Chi-Nan Chen, Michael A. Gara, Margarita Alegría, Alejandro Interian, and Esperanza Diaz. "Whether Medically Unexplained or Not, Three or More Concurrent Somatic Symptoms Predict Psychopathology and Service Use in Community Populations." *Journal of Psychosomatic Research* 69, no. 1 (2010): 1–8. <https://doi.org/10.1016/j.jpsychores.2010.01.001>.
- Espay, Alberto J., Selma Aybek, Alan Carson, Mark J. Edwards, Laura H. Goldstein, Mark Hallett, Kathrin LaFaver, et al. "Current Concepts in Diagnosis and Treatment of Functional Neurological Disorders." *JAMA Neurology* 75, no. 9 (2018): 1132–41. <https://doi.org/10.1001/jamaneurol.2018.1264>.

- Espay, Alberto J., Linda M. Goldenhar, Valerie Voon, Anette Schrag, Noël Burton, and Anthony E. Lang. "Opinions and Clinical Practices Related to Diagnosing and Managing Patients with Psychogenic Movement Disorders: An International Survey of Movement Disorder Society Members." *Movement Disorders* 24, no. 9 (2009): 1366–74. <https://doi.org/10.1002/mds.22618>.
- Espay, Alberto J., Thomas Maloney, Jennifer Vannest, Matthew M. Norris, James C. Eliassen, Erin Neefus, Jane B. Allendorfer, Robert Chen, and Jerzy P. Szaflarski. "Dysfunction in Emotion Processing Underlies Functional (Psychogenic) Dystonia." *Movement Disorders* 33 (2018): 136–45. <https://doi.org/10.1002/mds.27217>.
- Espay, Alberto J., Thomas Maloney, Jennifer Vannest, Matthew M. Norris, James C. Eliassen, Erin Neefus, Jane B. Allendorfer, Anthony E. Lang, and Jerzy P. Szaflarski. "Impaired Emotion Processing in Functional (Psychogenic) Tremor: A Functional Magnetic Resonance Imaging Study." *NeuroImage: Clinical* 17 (2018): 179–87. <https://doi.org/10.1016/j.nicl.2017.10.020>.
- Espay, Alberto J., Francesca Morgante, Jamie Purzner, Carolyn A. Gunraj, Anthony E. Lang, and Robert Chen. "Cortical and Spinal Abnormalities in Psychogenic Dystonia." *Annals of Neurology* 59, no. 5 (2006): 825–34. <https://doi.org/10.1002/ana.20837>.
- Espay, Alberto J., Scott Ries, Thomas Maloney, Jennifer Vannest, Erin Neefus, Alok K. Dwivedi, Jane B. Allendorfer, et al. "Clinical and Neural Responses to Cognitive Behavioral Therapy for Functional Tremor." *Neurology* 93, no. 19 (2019): e1787–98. <https://doi.org/10.1212/wnl.0000000000008442>.
- Evans, Martha. *Fits and Starts: A Genealogy of Hysteria in Modern France*. Ithaca: Cornell University Press, 1991.
- Factor, Stewart A., Gerald D. Podskalny, and Eric S. Molho. "Psychogenic Movement Disorders: Frequency, Clinical Profile, and Characteristics." *Journal of Neurology, Neurosurgery & Psychiatry* 59, no. 4 (1995): 406–12. <https://doi.org/10.1136/jnnp.59.4.406>.
- Farah, Martha J. "Brain Images, Babies, and Bathwater: Critiquing Critiques of Functional Neuroimaging." *Hastings Center Report* 44 (2014): S19–30. <https://doi.org/10.1002/hast.295>.
- Farocki, Harun. "Phantom Image." *Public* 29 (2004): 12–22.
- Faul, Leonard, Lindsay K. Knight, Alberto J. Espay, Brendan Eliot Depue, and Katherin LaFaver. "Neural Activity in Functional Movement Disorders after Inpatient Rehabilitation." *Psychiatry Research: Neuroimaging* 303 (2020): 111125. <https://doi.org/10.1016/j.psychresns.2020.111125>.
- Fearing, Franklin. *Reflex Action: A Study in the History of Physiological Psychology*. Cambridge, MA: MIT Press, 1970. First published 1930.
- Feest, Uljana, and Friedrich Steinle, eds. *Scientific Concepts and Investigative Practice*. Berlin: De Gruyter, 2012.
- Feest, Uljana, and Friedrich Steinle. "Scientific Concepts and Investigative Practice: Introduction." In Feest and Steinle, *Scientific Concepts*, 1–22.
- Feighner, John P., Eli Robins, Samuel B. Guze, Robert A. Woodruff, George Winokur, and Rodrigo Munoz. "Diagnostic Criteria for Use in Psychiatric Research." *Archives*

- of *General Psychiatry* 26 (1972): 57–63. <https://doi.org/10.1001/archpsyc.1972.01750190059011>.
- Feinstein, Anthony. “Conversion Disorder: Advances in Our Understanding.” *Canadian Medical Association Journal* 183, no. 8 (2011): 915–20. <https://doi.org/10.1503/cmaj.110490>.
- Felsch, Philipp. “Nach oben. Zur Topologie von Arbeit und Ermüdung im 19. Jahrhundert.” In *Zeichen der Kraft: Wissensformationen 1800–1900*, edited by Thomas Brandstetter and Christoph Windgätter, 141–69. Berlin: Kulturverlag Kadmos, 2008.
- Féré, Charles. “La famille névropatique.” *Archives de neurologie* 7 (1884): 1–43, 173–91.
- Ferrier, David. *The Functions of the Brain*. London: Smith, Elder, 1876.
- Ferrier, David. *The Functions of the Brain*. 2nd ed. London: Smith, Elder, 1886.
- Fiecas, Mark, Hernando Ombao, Dan Van Lunen, Richard Baumgartner, Alexandre Coimbra, and Dai Feng. “Quantifying Temporal Correlations: A Test-Retest Evaluation of Functional Connectivity in Resting-State fMRI.” *NeuroImage* 65 (2013): 231–41. <https://doi.org/10.1016/j.neuroimage.2012.09.052>.
- Fliess, Johanna, Brigitte Rockstroh, Roger Schmidt, and Astrid Steffen. “Emotion Regulation and Functional Neurological Symptoms: Does Emotion Processing Convert into Sensorimotor Activity?” *Journal of Psychosomatic Research* 79, no. 6 (2015): 477–83. <https://doi.org/10.1016/j.jpsychores.2015.10.009>.
- Fliess, Johanna, Brigitte Rockstroh, Roger Schmidt, Christian Wienbruch, and Astrid Steffen. “Functional Neurological Symptoms Modulate Processing of Emotionally Salient Stimuli.” *Journal of Psychosomatic Research* 91 (2016): 61–67. <https://doi.org/10.1016/j.jpsychores.2016.10.007>.
- Fine, Cordelia. *Testosterone Rex: Myths of Sex, Science, and Society*. New York: W. W. Norton, 2017.
- Finger, Stanley. *Minds Behind the Brain: A History of the Pioneers and Their Discoveries*. Oxford: Oxford University Press, 2005. First published 2000.
- Fink, Per, Morten S. Hansen, and Lene Søndergaard. “Somatoform Disorders Among First-Time Referrals to a Neurology Service.” *Psychosomatics* 46, no. 6 (2005): 540–48. <https://doi.org/10.1176/appi.psy.46.6.540>.
- Fink, Per, Marianne Rosendal, and Frede Olesen. “Classification of Somatization and Functional Somatic Symptoms in Primary Care.” *Australian and New Zealand Journal of Psychiatry* 39, no. 9 (2005): 772–81. <https://doi.org/10.1111/j.1440-1614.2005.01682.x>.
- Fink, Per, Tomas Toft, Morten S. Hansen, Eva Ørnbøl, and Frede Olesen. “Symptoms and Syndromes of Bodily Distress: An Exploratory Study of 978 Internal Medical, Neurological, and Primary Care Patients.” *Psychosomatic Medicine* 69, no. 1 (2007): 30–39. <https://doi.org/10.1097/psy.0b013e31802e46eb>.
- First, Michael B. “The Development of *DSM-III* from a Historical/Conceptual Perspective.” In *Philosophical Issues in Psychiatry 2: Nosology*, edited by Kenneth S. Kendler and Josef Parnas, 127–40. Oxford: Oxford University Press, 2012.
- Fischer-Homberger, Esther. *Die traumatische Neurose: Vom somatischen zum sozialen Leid*. Giessen: Psychosozial-Verlag, 2004. First published 1975.

- Fitsch, Hannah, and Kathrin Friedrich. "Digital Matters: Processes of Normalization in Medical Imaging." *Catalyst: Feminism, Theory, Technoscience* 4, no. 2 (2018): 1–31. <https://doi.org/10.28968/cftt.v4i2.29911>.
- Fitzgerald, Des. *Tracing Autism: Uncertainty, Ambiguity, and the Affective Labor of Neuroscience*. Seattle: University of Washington Press, 2017.
- Freud, Sigmund. "The Aetiology of Hysteria (1896)." In *Standard Edition*. Vol. 3, *Early Psychoanalytic Publications (1893–1899)*, 189–221.
- Freud, Sigmund. "Charcot (1893)." In *Standard Edition*. Vol. 3, *Early Psychoanalytic Publications (1893–1899)*, 9–22.
- Freud, Sigmund. "The Common Neurotic States." In *Standard Edition*. Vol. 16, *Introductory Lectures on Psychoanalysis: Part III (1916–1917)*, 378–91.
- Freud, Sigmund. "Five Lectures on Psychoanalysis (1910 [1909])." In *Standard Edition*. Vol. 11, *Five Lectures on Psychoanalysis, Leonardo Da Vinci and Other Works (1910)*, 3–56.
- Freud, Sigmund. "Fragment of an Analysis of a Case of Hysteria (1905 [1901])." In *Standard Edition*. Vol. 7, *A Case of Hysteria, Three Essays on Sexuality and Other Works (1901–1905)*, 1–122.
- Freud, Sigmund. "Hysteria (1888)." In *Standard Edition*. Vol. 1, *Pre-Psychoanalytic Publications and Unpublished Drafts (1886–1899)*, 39–59.
- Freud, Sigmund. "The Neuro-Psychoses of Defence (1894)." In *Standard Edition*. Vol. 3, *Early Psychoanalytic Publications (1893–1899)*, 43–61.
- Freud, Sigmund. "On the Psychical Mechanism of Hysterical Phenomena: A Lecture (1893)." In *Standard Edition*. Vol. 3, *Early Psychoanalytic Publications (1893–1899)*, 25–39.
- Freud, Sigmund. "On the Theory of Hysterical Attacks." In *Standard Edition*. Vol. 1, *Pre-Psychoanalytic Publications and Unpublished Drafts (1886–1899)*, 151–54.
- Freud, Sigmund. "Preface to the Translation of Bernheim's Suggestion (1888 [1888–9])." In *Standard Edition*. Vol. 1, *Pre-Psychoanalytic Publications and Unpublished Drafts (1886–1899)*, 73–85.
- Freud, Sigmund. "Psycho-Analysis and the Establishment of the Facts in Legal Proceedings (1906)." In *Standard Edition*. Vol. 9, *Jansen's 'Gradiva' and Other Works (1906–1908)*, 97–114.
- Freud, Sigmund. "The Psychotherapy of Hysteria." In *Standard Edition*. Vol. 2, *Studies on Hysteria (1893–1895)*, 253–305.
- Freud, Sigmund. "Resistance and Repression." In *Standard Edition*. Vol. 16, *Introductory Lectures on Psychoanalysis: Part 3 (1916–1917)*, 286–302.
- Freud, Sigmund. "Some General Remarks on Hysterical Attacks (1909 [1908])." In *Standard Edition*. Vol. 9, *Jansen's 'Gradiva' and Other Works (1906–1908)*, 227–34.
- Freud, Sigmund. "Some Points for a Comparative Study of Organic and Hysterical Motor Paralysis (1893 [1888–1893])." In *Standard Edition*. Vol. 1, *Pre-Psychoanalytic Publications and Unpublished Drafts (1886–1899)*, 157–72.
- Freud, Sigmund. *The Standard Edition of the Complete Psychological Works of Sigmund Freud*. 24 vols. Translated and edited by James Strachey. London: Vintage, 2001. First published in English 1953–74 by Hogarth Press.
- Friendly, Michael. "The Golden Age of Statistical Graphics." *Statistical Science* 23, no. 4 (2008): 502–35. <https://doi.org/10.1214/08-sts268>.

- Friston, Karl J. "Functional and Effective Connectivity: A Review." *Brain Connectivity* 1, no. 1 (2011): 13–36. <https://doi.org/10.1089/brain.2011.0008>.
- Friston, Karl J. "Functional Integration." In Friston et al., *Statistical Parametric Mapping*, 471–91.
- Friston, Karl J. "Statistical Parametric Mapping." In Friston et al., *Statistical Parametric Mapping*, 10–31.
- Friston, Karl J. "Ten Ironic Rules for Non-Statistical Reviewers." *NeuroImage* 61, no. 4 (2012): 1300–10. <https://doi.org/10.1016/j.neuroimage.2012.04.018>.
- Friston, Karl J., John Ashburner, Stefan Kiebel, Thomas Nichols, and William Penny, eds. *Statistical Parametric Mapping: The Analysis of Functional Brain Images*. Amsterdam: Academic Press, 2007.
- Friston, Karl J., John Ashburner, Stefan Kiebel, Thomas Nichols, William Penny, and R. Henson. "Efficient Experimental Design for fMRI." In Friston et al., *Statistical Parametric Mapping*, 193–210.
- Friston, Karl J., Christian Buechel, Gereon R. Fink, J. Morris, E. Rolls, and Raymond J. Dolan. "Psychophysiological and Modulatory Interactions in Neuroimaging." *NeuroImage* 6 (1997): 218–29. <https://doi.org/10.1006/nimg.1997.0291>.
- Friston, Karl J., Andrew P. Holmes, Keith J. Worsley, J.-P. Poline, Christopher D. Frith, and Richard S. Frackowiak. "Statistical Parametric Maps in Functional Imaging: A General Linear Approach." *Human Brain Mapping* 2, no. 4 (1995): 189–210. <https://doi.org/10.1002/hbm.460020402>.
- Friston, Karl J., Andrea Mechelli, Robert Turner, and Cathy J. Price. "Nonlinear Responses in fMRI: The Balloon Model, Volterra Kernels, and Other Hemodynamics." *NeuroImage* 12, no. 4 (2000): 466–77. <https://doi.org/10.1006/nimg.2000.0630>.
- Friston, Karl J., Cathy J. Price, P. Fletcher, Charles Moore, Richard S. Frackowiak, and Raymond J. Dolan. "The Trouble with Cognitive Subtraction." *NeuroImage* 4, no. 2 (1996): 97–104. <https://doi.org/10.1006/nimg.1996.0033>.
- Friston, Karl J., Pia Rotshtein, Joy J. Geng, Philipp Sterzer, and Rick N. Henson. "A Critique of Functional Localizers." In Hanson and Bunzl, *Foundational Issues*, 3–24.
- Frith, Christopher D., Sarah-Jayne Blakemore, and Daniel M. Wolpert. "Abnormalities in the Awareness and Control of Action." *Philosophical Transactions of the Royal Society of London. Series B: Biological Sciences* 355, no. 1404 (2000): 1771–88. <https://doi.org/10.1098/rstb.2000.0734>.
- Gale, Jason. "Freud's Hysteria Theory Backed by Patients' Brain Scans." *Bloomberg*, February 17, 2014. Accessed December 20, 2019. <https://www.bloomberg.com/news/articles/2014-02-17/freud-s-hysteria-theory-backed-by-patients-brain-scans>.
- García-Campayo, Javier, Concepción Sanz-Carrillo, Teresa Baringo, and Concepción Ceballos. "SPECT Scan in Somatization Disorder Patients: An Exploratory Study of Eleven Cases." *Australian & New Zealand Journal of Psychiatry* 35, no. 3 (2001): 359–63. <https://doi.org/10.1046/j.1440-1614.2001.00909.x>.
- Garroway, A. N., Peter K. Grannell, and Peter Mansfield. "Image Formation in NMR by a Selective Irradiative Process." *Journal of Physics C: Solid State Physics* 7, no. 24 (1974): L457–62. <https://doi.org/10.1088/0022-3719/7/24/006>.

- Gasca-Salas, Carmen, and Anthony E. Lang. "Neurologic Diagnostic Criteria for Functional Neurologic Disorders." In Hallett, Stone, and Carson, *Functional Neurological Disorders*, 193–212.
- Gasser, Jacques. *Aux origines du cerveau moderne. Localisations, langage et mémoire dans l'oeuvre de Charcot*. Paris: Fayard, 1995.
- Gauchet, Marcel, and Gladys Swain. *Le vrai Charcot: Les chemins imprévus de l'inconscient*. Paris: Calmann-Lévy, 1997.
- Gazzaniga, Michael S., Karl W. Doron, and Chadd M. Funk. "Perspectives on Examining the Architecture and Function of the Human Brain as a Complex System." In *The New Cognitive Neurosciences*, edited by Michael S. Gazzaniga, 4th ed., 1247–54. Cambridge, MA: MIT Press, 2009.
- Gazzaniga, Michael S., Richard B. Ivry, and George R. Mangun. *Cognitive Neuroscience: The Biology of the Mind*. 5th ed. New York: W.W. Norton, 2019.
- Gelauff, Jeannette, and Jon Stone. "Prognosis of Functional Neurologic Disorders." In Hallett, Stone, and Carson, *Functional Neurologic Disorders*, 523–41.
- Gelman, Andrew, and Eric Loken. "The Statistical Crisis in Science." *American Scientist* 102, no. 6 (2014): 460–65. <https://doi.org/10.1511/2014.111.460>.
- George, Nathalie. "The Facial Expression of Emotions." In Armony and Vuilleumier, *Affective Neuroscience*, 171–97.
- Ghaffar, Omar, W. Richard Staines, and Anthony Feinstein. "Unexplained Neurologic Symptoms: An fMRI Study of Sensory Conversion Disorder." *Neurology* 67, no. 11 (2006): 2036–38. <https://doi.org/10.1212/01.wnl.0000247275.68402.fc>.
- Giere, Ronald N. *Scientific Perspectivism*. Chicago: University of Chicago Press, 2010. First published 2006.
- Giesel, Frederik L., Torsten Wüstenberg, Andre Bongers, Michael A. Weber, Christian Zechmann, Klaus T. Baudendistel, Hendrik Von Tengg-Kobligk, Horst K. Hahn, Marco Essig, and Hans-Ulrich Kauczor. "MR-basierte Methoden der funktionellen Bildgebung des zentralen Nervensystems." *RöFo – Fortschritte auf dem Gebiet der Röntgenstrahlen und der bildgebenden Verfahren* 177, no. 5 (2005): 714–30. <https://doi.org/10.1055/s-2005-858108>.
- Gilman, Sander L. "The Image of the Hysteric." In Gilman et al., *Hysteria Beyond Freud*, 345–436.
- Gilman, Sander L. *Seeing the Insane*. Lincoln, NE: University of Nebraska Press, 1996.
- Gilman, Sander L., Helen King, Roy Porter, G. S. Rousseau, and Elaine Showalter, eds. *Hysteria Beyond Freud*. Berkeley: University of California Press, 1993.
- Goeleven, Ellen, Rudi De Raedt, Lemke Leyman, and Bruno Verschuere. "The Karolinska Directed Emotional Faces: A Validation Study." *Cognition & Emotion* 22, no. 6 (2008): 1094–118. <https://doi.org/10.1080/02699930701626582>.
- Goetz, Christopher G., Michel Bonduelle, and Toby Gelfand. *Charcot: Constructing Neurology*. Oxford: Oxford University Press, 1995.
- Goldstein, Jan. *Console and Classify: The French Psychiatric Profession in the Nineteenth Century*. Cambridge: Cambridge University Press, 1987.
- Goldstein, Laura H., Catherine Drew, John Mellers, Sara Mitchell-O'Malley, and David A. Oakley. "Dissociation, Hypnotizability, Coping Styles and Health Locus of

- Control: Characteristics of Pseudoseizure Patients." *Seizure* 9, no. 5 (2000): 314–22. <https://doi.org/10.1053/seiz.2000.0421>.
- Goldstein, Murray. "Decade of the Brain An Agenda for the Nineties." *Western Journal of Medicine* 161, no. 3 (1994): 239–41.
- Goodman, Nelson. *Languages of Art: An Approach to a Theory of Symbols*. Indianapolis: Hackett Publishing, 1976.
- Goodwin, C. James. *Research In Psychology Methods and Design*. 6th ed. Hoboken: John Wiley & Sons, 2010.
- Gotman, Kéline. *Choreomania: Dance and Disorder*. New York: Oxford University Press, 2018.
- Gordon, Rae Beth. "From Charcot to Charlot: Unconscious Imitation and Spectatorship in French Cabaret and Early Cinema." In Micalé, *Mind of Modernism*, 93–124.
- Gould, Robert, Bruce L. Miller, Mark A. Goldberg, and D. Frank Benson. "The Validity of Hysterical Signs and Symptoms." *The Journal of Nervous and Mental Disease* 174, no. 10 (1986): 593–97. <https://doi.org/10.1097/00005053-198610000-00003>.
- Gowers, William R. *A Manual of Diseases of the Nervous System*. 2 vols. 2nd ed. London: J. & A. Churchill, 1893.
- Greicius, Michael D., Gaurav Srivastava, Allan L. Reiss, and Vinod Menon. "Default-Mode Network Activity Distinguishes Alzheimer's Disease from Healthy Aging: Evidence from Functional MRI." *Proceedings of the National Academy of Sciences* 101, no. 13 (2004): 4637–42. <https://doi.org/10.1073/pnas.0308627101>.
- Groeningen, Gustav H. *Ueber den Schock*. Wiesbaden: J. F. Bergmann, 1885.
- Gross, Alan G. "The Brains in Brain: The Coevolution of Localization and Its Images." *Journal of the History of the Neurosciences* 17, no. 3 (2008): 380–92. <https://doi.org/10.1080/09647040701423705>.
- Groves, James E. "Taking Care of the Hateful Patient." *New England Journal of Medicine* 298 (1978): 883–87. <https://doi.org/10.1056/NEJM197804202981605>.
- Gruzeliér, John. "A Working Model of the Neurophysiology of Hypnosis: A Review of Evidence." *Contemporary Hypnosis* 15, no. 1 (1998): 3–21. <https://doi.org/10.1002/ch.112>.
- Gündel, H., M. Valet, C. Sorg, D. Huber, C. Zimmer, T. Sprenger, and T. R. Tölle. "Altered Cerebral Response to Noxious Heat Stimulation in Patients with Somatoform Pain Disorder." *Pain* 137, no. 2 (2008): 413–21. <https://doi.org/10.1016/j.pain.2007.10.003>.
- Guggisberg, Adrian G., and Anaïs Mottaz. "Timing and Awareness of Movement Decisions: Does Consciousness Really Come Too Late?" *Frontiers in Human Neuroscience* 7 (2013): 385. <https://doi.org/10.3389/fnhum.2013.00385>.
- Guinon, Georges. *Les agents provocateurs de l'hystérie*. Paris: A. Delahaye & Lecrosnier, 1889.
- Guinon, George, and Sophie Woltke. "De l'influence des excitations des organes des sens sur les hallucinations de la phase passionnelle de l'attaque hystérique." In Charcot, *Clinique des maladies du système nerveux* 2:36–55.
- Guinon, George, and Sophie Woltke. "De l'influence des excitations sensitives et sensorielles dans les phases cataleptique et somnambulique du grand hypnotisme." *Nouvelle iconographie de la Salpêtrière* 4 (1891): 77–88.

- Gunning, Tom. "In Your Face: Physiognomy, Photography, and the Gnostic Mission of Early Film." In Micale, *Mind of Modernism*, 197–213.
- Gunthert, André. "Klinik des Sehens. Albert Londe, Wegbereiter der medizinischen Fotografie." *Fotogeschichte. Beiträge zur Geschichte und Ästhetik der Fotografie* 21, no. 80 (2001): 27–40.
- Guo, Wenbin, Feng Liu, Jindong Chen, Renrong Wu, Lehua Li, Zhikun Zhang, Huaifu Chen, and Jingping Zhao. "Anatomical Distance Affects Cortical-Subcortical Connectivity in First-Episode, Drug-Naive Somatization Disorder." *Journal of Affective Disorders* 217 (2017): 153–58. <https://doi.org/10.1016/j.jad.2017.04.008>.
- Gur, Raquel E., and Ruben C. Gur. "Functional Magnetic Resonance Imaging in Schizophrenia." *Dialogues in Clinical Neuroscience* 12, no. 3 (2010): 333–43.
- Gusnard, Debra A., and Marcus E. Raichle. "Searching for a Baseline: Functional Imaging and the Resting Human Brain." *Nature Reviews Neuroscience* 2 (2001): 685–94. <https://doi.org/10.1038/35094500>.
- Guze, Samuel B. "The Diagnosis of Hysteria: What Are We Trying to Do?" *American Journal of Psychiatry* 124, no. 4 (1967): 491–98. <https://doi.org/10.1176/ajp.124.4.491>.
- Guze, Samuel B. "The Validity and Significance of the Clinical Diagnosis of Hysteria (Briquet's Syndrome)." *American Journal of Psychiatry* 132, no. 2 (1975): 138–41. <https://doi.org/10.1176/ajp.132.2.138>.
- Guze, Samuel B., C. Robert Cloninger, Ronald L. Martin, and Paula J. Clayton. "A Follow-Up and Family Study of Briquet's Syndrome." *The British Journal of Psychiatry* 149 (1986): 17–23. <https://doi.org/10.1192/bjp.149.1.17>.
- Guze, Samuel B., and Michael J. Perley. "Observation on the Natural History of Hysteria." *American Journal of Psychiatry* 119 (1963): 960–65. <https://doi.org/10.1176/ajp.119.10.960>.
- Haacke, E. Mark, Robert W. Brown, Michael R. Thompson, and Ramesh Venkatesan. *Magnetic Resonance Imaging: Physical Principles and Sequence Design*. New York: John Wiley & Sons, 1999.
- Hacking, Ian. "The Self-Vindication of the Laboratory Sciences." In *Science as Practice and Culture*, edited by Andrew Pickering, 29–64. Chicago, IL: University of Chicago Press, 1992.
- Hagner, Michael. "Das Genie und sein Gehirn." In *Jahrbuch 2001 des Collegium Helveticum der ETH Zürich*, edited by Helga Nowotny, Martina Weiss, and Karin Hänni, 187–211. Zurich: vdf Hochschulverlag, 2002.
- Hagner, Michael. "Das Hirnbild als Marke." In *Ikonographie des Gehirns. Bildwelten des Wissens* 6, edited by Matthias Bruhn, 43–52. Berlin: Akademie Verlag, 2008.
- Hahn, Steven R., Kenneth S. Thompson, Thomas A. Wills, Virginia Stern, and Nancy S. Budner. "The Difficult Doctor-Patient Relationship: Somatization, Personality and Psychopathology." *Journal of Clinical Epidemiology* 47, no. 6 (1994): 647–57. [https://doi.org/10.1016/0895-4356\(94\)90212-7](https://doi.org/10.1016/0895-4356(94)90212-7).
- Hajek, Kim M. "The Fear of Simulation: Scientific Authority in Late 19th-Century French Disputes over Hypnotism." *History of Science* 53, no. 3 (2015): 237–63. <https://doi.org/10.1177/0073275315580959>.
- Hakala, Markku, Hakan Karlsson, Ulla Ruotsalainen, Salla Koponen, J. Bergman, Hanna Stenman, J.-P. Kelavuori, Susanne Aalto, Timo Kurki, and Pekka Niemi. "Severe

- Somatization in Women is Associated with Altered Cerebral Glucose Metabolism." *Psychological Medicine* 32, no. 8 (2002): 1379–85. <https://doi.org/10.1017/S0033291702006578>.
- Hall, Marshall. *Memoirs on the Nervous System*. London: Sherwood, Gilbert and Piper, 1837.
- Hall, Marshall. *Synopsis of the Diastaltic Nervous System*. London: Joseph Mallett, 1850.
- Hallett, Mark. "Neurophysiologic Studies of Functional Neurologic Disorders." In Hallett, Stone, and Carson, *Functional Neurologic Disorders*, 61–71.
- Hallett, Mark. "Psychogenic Movement Disorders: A Crisis for Neurology." *Current Neurology and Neuroscience Reports* 6, no. 4 (2006): 269–71. <https://doi.org/10.1007/s11910-006-0015-x>.
- Hallett, Mark, Stanley Fahn, Joseph Jankovic, Anthony E. Lang, C. Robert Cloninger, and Stuart C. Yudofsky, eds. *Psychogenic Movement Disorders: Neurology and Neuropsychiatry*. Philadelphia: Lippincott Williams & Wilkins, 2006.
- Hallett, Mark, Jon Stone, and Alan Carson, eds. *Functional Neurologic Disorders*. Vol. 139 of *Handbook of Clinical Neurology*, edited by Michael J. Aminoff, Francois Boller, and Dick F. Swaab. Amsterdam: Elsevier, 2016.
- Halligan, Peter W., Bal S. Athwal, David A. Oakley, and Richard S. Frackowiak. "Imaging Hypnotic Paralysis: Implications for Conversion Hysteria." *Lancet* 355, no. 9208 (2000): 986–87. [https://doi.org/10.1016/S0140-6736\(00\)99019-6](https://doi.org/10.1016/S0140-6736(00)99019-6).
- Halligan, Peter W., Christopher Bass, and John C. Marshall. *Contemporary Approaches to the Study of Hysteria: Clinical and Theoretical Perspectives*. Oxford: Oxford University Press, 2001.
- Halligan, Peter W., and David A. Oakley. "Hypnosis and Beyond: Exploring the Broader Domain of Suggestion." *Psychology of Consciousness: Theory, Research, and Practice* 1, no. 2 (2014): 105–22. <https://doi.org/10.1037/cns0000019>.
- Hannavy, John, ed. *Encyclopedia of Nineteenth-Century Photography*. 2 vols. New York: Routledge, 2008.
- Hanson, Stephen José, and Martin Bunzl, eds. *Foundational Issues in Human Brain Mapping*. Cambridge, MA: MIT Press, 2010.
- Harrington, Anne. *The Cure Within: A History of Mind-Body Medicine*. New York: W. W. Norton, 2009.
- Harrington, Anne. "Metals and Magnets in Medicine: Hysteria, Hypnosis and Medical Culture in Fin-de-Siècle Paris." *Psychological Medicine* 18, no. 1 (1988), 21–38.
- Harrington, Ralph. "The Railway Accident: Trains, Trauma, and Technological Crises in Nineteenth-Century Britain." In Micale and Lerner, *Traumatic Pasts*, 31–56.
- Harris, Ruth. "Introduction." In *Clinical Lectures on Diseases of the Nervous System*, vol. 3 by Jean-Martin Charcot, ix–lxviii. Edited and with an introduction by Ruth Harris. London: Routledge, 1991.
- Harvey, Samuel B., Riba R. Stanton, and Anthony S. David. "Conversion Disorder: Towards a Neurobiological Understanding." *Neuropsychiatric Disease and Treatment* 2, no. 1 (2006): 13–20.
- Hassa, Thomas, Esther De Jel, Oliver Tuescher, Roger Schmidt, and Mircea A. Schoenfeld. "Functional Networks of Motor Inhibition in Conversion Disorder

- Patients and Feigning Subjects." *NeuroImage: Clinical* 11 (2016): 719–27. <https://doi.org/10.1016/j.nicl.2016.05.009>.
- Hassa, Thomas, Alexandra Sebastian, Joachim Liepert, Cornelius Weiller, Roger Schmidt, and Oliver Tüscher. "Symptom-Specific Amygdala Hyperactivity Modulates Motor Control Network in Conversion Disorder." *NeuroImage: Clinical* 15 (2017): 143–50. <https://doi.org/10.1016/j.nicl.2017.04.004>.
- Head, Megan L., Luke Holman, Rob Lanfear, Andrew T. Kahn, and Michael D. Jennions. "The Extent and Consequences of P-Hacking in Science." *PLOS Biology* 13, no. 3 (2015): e1002106. <https://doi.org/10.1371/journal.pbio.1002106>.
- Hedera, Peter. "Metabolic Hyperactivity of the Medial Posterior Parietal Lobes in Psychogenic Tremor." *Tremor and Other Hyperkinetic Movements* 2 (2012): tre-02-50-441-1. <https://doi.org/10.7916/D87W69X8>.
- Hennepe, Mienke M. *Depicting Skin: Visual Culture in Nineteenth-Century Medicine*. Maastricht: Maastricht University, 2007.
- Hernandez-Peón, R., G. Chávez-Ibarra, and E. Aguilar-Figueroa. "Somatic Evoked Potentials in One Case of Hysterical Anaesthesia." *Electroencephalography and Clinical Neurophysiology* 15 (1963): 889–92. [https://doi.org/10.1016/0013-4694\(63\)90178-0](https://doi.org/10.1016/0013-4694(63)90178-0).
- Hinterwaldner, Inge, and Markus Buschhaus, eds. *The Picture's Image: Wissenschaftliche Visualisierung als Komposit*. Munich: Wilhelm Fink Verlag, 2006.
- Hochstetter, Karsten, Hans-Michael Meinck, Peter Henningsen, Michael Scherg, and André Rupp. "Psychogenic Sensory Loss: Magnetic Source Imaging Reveals Normal Tactile Evoked Activity of the Human Primary and Secondary Somatosensory Cortex." *Neuroscience Letters* 323, no. 2 (2002): 137–40. [https://doi.org/10.1016/S0304-3940\(02\)00130-1](https://doi.org/10.1016/S0304-3940(02)00130-1).
- Hoel, Aud Sissel. "Operative Images. Inroads to a New Paradigm of Media Theory." In *Image – Action – Space: Situating the Screen in Visual Practice*, edited by Luisa Feiersinger, Kathrin Friedrich, and Moritz Queisner, 11–27. Berlin: De Gruyter, 2018.
- Hoel, Aud Sissel, and Frank Lindseth. "Differential Interventions: Images as Operative Tools." In *Photomediations: A Reader*, edited by Kamila Kuc and Joanna Zylinska, 177–83. London: Open Humanities Press, 2016.
- Hoelzl, Ingrid. "Postimage." In *Posthuman Glossary*, edited by Rosi Braidotti and Maria Hlavajova, 360–62. London: Bloomsbury, 2018.
- Holcomb, Henry H., Jonathan Links, Caroline Smith, and Dean Wong. "Positron Emission Tomography: Measuring the Metabolic and Neurochemical Characteristics of the Living Human Nervous System." In Andreasen, *Brain Imaging*, 235–370.
- Holl, Ute. *Cinema, Trance and Cybernetics*. Translated by Daniel Hendrickson. Amsterdam: Amsterdam University Press, 2017.
- Holl, Ute. "Neuropathologie als filmische Inszenierung." In *Konstruierte Sichtbarkeiten: Wissenschafts- und Technikbilder seit der Frühen Neuzeit*, edited by Martina Heßler, 217–40. Munich: Wilhelm Fink, 2006.
- Holschbach, Susanne. "K(l)eine Differenzen? Weibliche und männliche Körper in der fotografischen Ikonografie der Hysterie." *WerkstattGeschichte* 47 (2008): 23–39.
- Holschbach, Susanne. *Vom Ausdruck zur Pose: Theatralität und Weiblichkeit in der Fotografie des 19. Jahrhunderts*. Berlin: Reimer, 2006.

- House, Allan O., and Harry B. Andrews. "Life Events and Difficulties Preceding the Onset of Functional Dysphonia." *Journal of Psychosomatic Research* 32, no. 3 (1988): 311–19. [https://doi.org/10.1016/0022-3999\(88\)90073-6](https://doi.org/10.1016/0022-3999(88)90073-6).
- Huang, Tianming, Zhiyong Zhao, Chao Yan, Jing Lu, Xuzhou Li, Chaozheng Tang, Mingxia Fan, and Yanli Luo. "Altered Spontaneous Activity in Patients with Persistent Somatoform Pain Disorder Revealed by Regional Homogeneity." *PLoS ONE* 11, no. 3 (2016): e0151360. <https://doi.org/10.1371/journal.pone.0151360>.
- Hubsch, Cécile, Cédric Baumann, Coraline Hingray, Nicolaie Gospodaru, Jean-Pierre Vignal, Hervé Vespignani, and Louis Maillard. "Clinical Classification of Psychogenic Non-Epileptic Seizures Based on Video-EEG Analysis and Automatic Clustering." *Journal of Neurology, Neurosurgery & Psychiatry* 82, no. 9 (2011): 955–60. <https://doi.org/10.1136/jnnp.2010.235424>.
- Huettel, Scott A., Allen W. Song, and Gregory McCarthy. *Functional Magnetic Resonance Imaging*. 2nd ed. Sunderland, MA: Sinauer Associates, 2009.
- Hunter, Mary. *The Face of Medicine: Visualising Medical Masculinities in Late Nineteenth-Century Paris*. Manchester: Manchester University Press, 2016.
- Hustvedt, Asti. *Medical Muses: Hysteria in Nineteenth-Century Paris*. London: Bloomsbury, 2011.
- Hustvedt, Siri. "I Wept for Four Years and When I Stopped I Was Blind." *Neurophysiologie Clinique/Clinical Neurophysiology* 44, no. 4 (2014): 305–13. <https://doi.org/10.1016/j.neucli.2013.11.001>.
- Ingvar, David H., and Göran Franzén. "Abnormalities of Cerebral Blood Flow Distribution in Patients with Chronic Schizophrenia." *Acta Psychiatrica Scandinavica* 50, no. 4 (1974): 425–62. <https://doi.org/10.1111/j.1600-0447.1974.tb09707.x>.
- Ingvar, David H., and Göran Franzén. "Distribution of Cerebral Activity in Chronic Schizophrenia." *Lancet* 304, no. 7895 (1974): 1484–86. [https://doi.org/10.1016/S0140-6736\(74\)90221-9](https://doi.org/10.1016/S0140-6736(74)90221-9).
- Irimia, Andrei, Micah C. Chambers, Carinna M. Torgerson, and John D. Van Horn. "Circular Representation of Human Cortical Networks for Subject and Population-Level Connectomic Visualization." *NeuroImage* 60, no. 2 (2012): 1340–51. <https://doi.org/10.1016/j.neuroimage.2012.01.107>.
- Izard, Carroll E. *The Face of Emotion*. New York: Appleton-Century-Crofts, 1971.
- Jacob, Alexandra E., Darryl L. Kaelin, Abbey R. Roach, Craig H. Ziegler, and Kathrin LaFaver. "Motor Retraining (MoRe) for Functional Movement Disorders: Outcomes from a 1-Week Multidisciplinary Rehabilitation Program." *PM&R* 10, no. 11 (2018): 1164–72. <https://doi.org/10.1016/j.pmrj.2018.05.011>.
- Jäger, Ludwig. "Epistemology of Disruptions: Thoughts on the Operative Logic of Media Semantics." In *Beyond the Screen: Transformations of Literary Structures, Interfaces and Genres*, edited by Jörgen Schäfer and Peter Gendolla, 71–94. Bielefeld: transcript, 2010.
- Jäger, Ludwig. "Indexikalität und Evidenz: Skizze zum Verhältnis von referentieller und inferentieller Bezugnahme." In *Deixis und Evidenz*, edited by Horst Wenzel and Ludwig Jäger, 289–315. Freiburg: Rombach, 2008.
- Jäger, Ludwig. "Transcriptivity Matters: On the Logic of Intra- and Intermedial References in Aesthetic Discourse." In *Media, Culture, and Mediality: New Insights into*

- the Current State of Research*, edited by Ludwig Jäger, Erika Linz, and Irmela Schneider, translated by Brigitte Pichon and Dorian Rudnytsky, 49–76. Bielefeld: transcript, 2010.
- James, William. *Collected Essays and Reviews*. New York: Longmans, Green, 1920.
- James, William. “The Feeling of Effort [1880].” In *Collected Essays and Reviews*, 151–219.
- James, William. “What Is an Emotion? [1884].” In *Collected Essays and Reviews*, 244–75.
- Jamieson, Graham A., ed. *Hypnosis and Conscious States: The Cognitive Neuroscience Perspective*. Oxford: Oxford University Press, 2007.
- Jamieson, Graham A., and Harutomo Hasegawa. “New Paradigms of Hypnosis Research.” In Jamieson, *Hypnosis and Conscious States*, 133–44.
- Janet, Pierre. “J.-M. Charcot. Son oeuvre psychologique.” *Revue philosophique de la France et de l'étranger* 39 (1895): 569–604.
- Janet, Pierre. *The Major Symptoms of Hysteria: Fifteen Lectures Given in the Medical School of Harvard University*. New York: Macmillan, 1907.
- Janet, Pierre. *The Mental State of Hystericals: A Study of Mental Stigmata and Mental Accidents*. Translated by Caroline Corson. New York: G. P. Putnam's Sons, 1901.
- Janet, Pierre. *Névroses et idées fixes: Études expérimentales sur les troubles de la volonté, de l'attention, de la mémoire, sur les émotions, les idées obsédantes et leur traitement*. Paris: Félix Alcan, 1898.
- Jeannerod, Marc. *The Brain Machine: The Development of Neurophysiological Thought*. Translated by David Urion. Cambridge, MA: Harvard University Press, 1985.
- Jenkinson, Mark, and Michael Chappell. *Introduction to Neuroimaging Analysis*. Oxford: Oxford University Press, 2017.
- Jezzard, Peter, and Stuart Clare. “Principles of Nuclear Magnetic Resonance and MRI.” In Jezzard, Matthews, and Smith, *Functional Magnetic Resonance Imaging*, 67–92.
- Jezzard, Peter, Paul M. Matthews, and Stephen M. Smith, eds. *Functional Magnetic Resonance Imaging: An Introduction to Methods*. Oxford: Oxford University Press, 2001.
- Johnstone, Eve C., Timothy J. Crow, Christopher D. Frith, Janet Husband, and Louis Kreel. “Cerebral Ventricular Size and Cognitive Impairment in Chronic Schizophrenia.” *Lancet* 308, no. 7992 (1976): 924–26. [https://doi.org/10.1016/S0140-6736\(76\)90890-4](https://doi.org/10.1016/S0140-6736(76)90890-4).
- Jordbru, Anika Aakerøy, Liv Marit Smedstad, Ole Klungsøyr, and Egil Wilhelm Martinsen. “Psychogenic Gait Disorder: A Randomized Controlled Trial of Physical Rehabilitation with One-Year Follow-Up.” *Journal of Rehabilitation Medicine* 46, no. 2 (2014): 181–87. <https://doi.org/10.2340/16501977-1246>.
- Kanaan, Richard. “Functional or Feigned: A Neurological Dilemma.” *Advances in Clinical Neuroscience and Rehabilitation* 12 (2012): 15–16.
- Kanaan, Richard, David Armstrong, Philip Barnes, and Simon Wessely. “In the Psychiatrist's Chair: How Neurologists Understand Conversion Disorder.” *Brain* 132, no. 10 (2009): 2889–96. <https://doi.org/10.1093/brain/awp060>.
- Kanaan, Richard, David Armstrong, and Simon Wessely. “Limits to Truth-Telling: Neurologists' Communication in Conversion Disorder.” *Patient Education and Counseling* 77, no. 2 (2009): 296–301. <https://doi.org/10.1016/j.pec.2009.05.021>.
- Kanaan, Richard A., Alan Carson, Simon C. Wessely, Timothy R. Nicholson, Selma Aybek, and Anthony S. David. “What's so Special About Conversion Disorder? A

- Problem and a Proposal for Diagnostic Classification." *British Journal of Psychiatry* 196, no. 6 (2010): 427–28. <https://doi.org/10.1192/bjp.bp.109.073981>.
- Kanaan, Richard A., Tom K. Craig, Simon C. Wessely, and Anthony S. David. "Imaging Repressed Memories in Motor Conversion Disorder." *Psychosomatic Medicine* 69, no. 2 (2007): 202–5. <https://doi.org/10.1097/psy.obo13e31802e4297>.
- Kaplan, Barry J., William A. Friedman, and Dietrich Gravenstein. "Somatosensory Evoked Potentials in Hysterical Paraplegia." *Surgical Neurology* 23, no. 5 (1985): 502–6. [https://doi.org/10.1016/0090-3019\(85\)90246-0](https://doi.org/10.1016/0090-3019(85)90246-0).
- Karibe, Hiroyuki, Ryosuke Arakawa, Amane Tateno, Sunao Mizumura, Tomoo Okada, Takashi Ishii, Katsuo Oshima, Mitsuhiro Ohtsu, Isao Hasegawa, and Yoshiro Okubo. "Regional Cerebral Blood Flow in Patients with Orally Localized Somatoform Pain Disorder: A Single Photon Emission Computed Tomography Study." *Psychiatry and Clinical Neurosciences* 64, no. 5 (2010): 476–82. <https://doi.org/10.1111/j.1440-1819.2010.02119.x>.
- Kemp, Martin. *Seen/Unseen: Art, Science, and Intuition from Leonardo to the Hubble Telescope*. Oxford: Oxford University Press, 2006.
- Keynejad, Roxanne C., Thomas Frodl, Richard Kanaan, Carmine Pariante, Markus Reuber, and Timothy R. Nicholson. "Stress and Functional Neurological Disorders: Mechanistic Insights." *Journal of Neurology, Neurosurgery & Psychiatry* 90, no.7 (2018): 813–21. <https://doi.org/10.1136/jnnp-2018-318297>.
- Kihlstrom, John F. "The Domain of Hypnosis, Revisited." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 21–52.
- Kihlstrom, John F. "Neuro-Hypnotism: Prospects for Hypnosis and Neuroscience." *Cortex* 49, no. 2 (2013): 365–74. <https://doi.org/10.1016/j.cortex.2012.05.016>.
- Kihlstrom, John F. "Patterns of Hypnotic Response, Revisited." *Consciousness and Cognition* 38 (2015): 99–106. <https://doi.org/10.1016/j.concog.2015.11.001>.
- Kim, Sun M., Ji S. Hong, Kyoung J. Min, and Doug H. Han. "Brain Functional Connectivity in Patients with Somatic Symptom Disorder." *Psychosomatic Medicine* 81, no. 3 (2019): 313–18. <https://doi.org/10.1097/psy.000000000000681>.
- Kinetz, Erika. "Is Hysteria Real? Brain Images Say Yes." *The New York Times*, September 26, 2006. Accessed December 20, 2019. <https://www.nytimes.com/2006/09/26/science/26hysteria.html>.
- Kirmayer, Laurence J., and Ian Gold. "Re-Socializing Psychiatry: Critical Neuroscience and the Limits of Reductionism." In *Critical Neuroscience: A Handbook of the Social and Cultural Contexts of Neuroscience*, edited by Suparna Choudhury and Jan Slaby, 307–30. Chichester: Wiley Blackwell, 2012.
- Knyazeva, Maria G., Mahdi Jalili, Richard S. Frackowiak, and Andrea O. Rossetti. "Psychogenic Seizures and Frontal Disconnection: EEG Synchronisation Study." *Journal of Neurology, Neurosurgery & Psychiatry* 82, no. 5 (2011): 505–11. <https://doi.org/10.1136/jnnp.2010.224873>.
- Koh, Kyung B., Jee I. Kang, Jong D. Lee, and Young-Joon Lee. "Shared Neural Activity in Panic Disorder and Undifferentiated Somatoform Disorder Compared With Healthy Controls." *The Journal of Clinical Psychiatry* 71, no. 12 (2010): 1576–81. <https://doi.org/10.4088/jcp.09mo5061blu>.

- Kopel, Rotem, Ronald Sladky, P. Laub, Yury Koush, Fabien Robineau, Chloe Hutton, Nikolaus Weiskopf, Patrik Vuilleumier, Dimitri Van De Ville, and Frank Scharnowski. "No Time for Drifting: Comparing Performance and Applicability of Signal Detrending Algorithms for Real-Time fMRI." *NeuroImage* 191 (2019): 421–29. <https://doi.org/10.1016/j.neuroimage.2019.02.058>.
- Koutstaal, Wilma. "Skirting the Abyss: A History of Experimental Explorations of Automatic Writing in Psychology." *Journal of the History of the Behavioral Sciences* 28, no. 1 (1992): 5–27. [https://doi.org/10.1002/1520-6696\(199201\)28:13.O.CO;2-X](https://doi.org/10.1002/1520-6696(199201)28:13.O.CO;2-X).
- Krämer, Sybille. "Diagrammatische Inskriptionen: Über ein Handwerk des Geistes." In *Sehen und Handeln*, edited by Horst Bredekamp and John Michael Krois, 225–37. Berlin: Akademie Verlag, 2011.
- Krämer, Sybille. *Medium, Messenger, Transmission: An Approach to Media Philosophy*. Translated by Anthony Enns. Amsterdam: Amsterdam University Press, 2015.
- Krämer, Sybille. "'The Mind's Eye': Visualizing the Non-Visual and the 'Epistemology of the Line.'" In *Image and Imaging in Philosophy, Science and the Arts*. Volume 2 of *Proceedings of the 33rd International Wittgenstein-Symposium in Kirchberg, 2010*, edited by Richard Heinrich, Elisabeth Nemeth, Wolfram Pichler, and David Wagner, 275–93. Frankfurt: Ontos Verlag, 2011.
- Krämer, Sybille. "Operative Bildlichkeit. Von der 'Grammatologie' zu einer 'Diagrammatologie'? Reflexionen über erkennendes 'Sehen.'" In *Logik des Bildlichen: zur Kritik der ikonischen Vernunft*, edited by Martina Heßler and Dieter Mersch, 94–122. Bielefeld: transcript, 2009.
- Kranick, Sarah, Vindhya Ekanayake, Valeria Martinez, Rezvan Ameli, Mark Hallett, and Valerie Voon. "Psychopathology and Psychogenic Movement Disorders." *Movement Disorders* 26, no. 10 (2011): 1844–50. <https://doi.org/10.1002/mds.23830>.
- Kranick, Sarah M., and Mark Hallett. "Neurology of Volition." *Experimental Brain Research* 229, no. 3 (2013): 313–27. <https://doi.org/10.1007/s00221-013-3399-2>.
- Kroenke, Kurt. "Efficacy of Treatment for Somatoform Disorders: A Review of Randomized Controlled Trials." *Psychosomatic Medicine* 69, no. 9 (2007): 881–88. <https://doi.org/10.1097/psy.0b013e31815b00c4>.
- Kroenke, Kurt, Michael Sharpe, and Richard Sykes. "Revising the Classification of Somatoform Disorders: Key Questions and Preliminary Recommendations." *Psychosomatics* 48, no. 4 (2007): 277–85. <https://doi.org/10.1176/appi.psy.48.4.277>.
- Kroenke, Kurt, and Ralph Swindle. "Cognitive-Behavioral Therapy for Somatization and Symptom Syndromes: A Critical Review of Controlled Clinical Trials." *Psychotherapy and Psychosomatics* 69, no. 4 (2000): 205–15. <https://doi.org/10.1159/000012395>.
- Krüger, Gunnar, Andreas Kastrup, and Gary H. Glover. "Neuroimaging at 1.5 T and 3.0 T: Comparison of Oxygenation-Sensitive Magnetic Resonance Imaging." *Magnetic Resonance in Medicine* 45, no. 4 (2001): 595–604. <https://doi.org/10.1002/mrm.1081>.
- Kryshchtopava, Maryna, Kristiane Van Lierde, Iris Meerschman, Evelien D'Haeseleer, Pieter Vandemaele, Guy Vingerhoets, and Sofie Claeys. "Brain Activity during Phonation in Women with Muscle Tension Dysphonia: An fMRI Study." *Journal of Voice* 31, no. 6 (2017): 675–90. <https://doi.org/10.1016/j.jvoice.2017.03.010>.
- Kumar, Anil, Dieter Welti, and Richard R. Ernst. "NMR Fourier Zeugmatography." *Journal of Magnetic Resonance* 18 (1975): 69–83.

- Kurdi, Benedek, Shayn Lozano, and Mahzarin R. Banaji. "Introducing the Open Affective Standardized Image Set (OASIS)." *Behavior Research Methods* 49 (2017): 457–70. <https://doi.org/10.3758/s13428-016-0715-3>.
- Kurthen, Martin. "Pushing Brains: Can Cognitive Neuroscience Provide Experimental Evidence for Brain-Mind Causation?" *Psyche* 16, no. 2 (2010): 5–22.
- Kuyk, Jarl, Philip Spinhoven, and Richard Dyck. "Hypnotic Recall: A Positive Criterion in the Differential Diagnosis between Epileptic and Pseudoepileptic Seizures." *Epilepsia* 40, no. 4 (1999): 485–91. <https://doi.org/10.1111/j.1528-1157.1999.tb00745.x>.
- Kwong, Kenneth K., John W. Belliveau, David A. Chesler, Inna E. Goldberg, Robert M. Weisskoff, Brigitte P. Poncelet, David N. Kennedy, et al. "Dynamic Magnetic Resonance Imaging of Human Brain Activity during Primary Sensory Stimulation." *Proceedings of the National Academy of Sciences* 89, no. 12 (1992): 5675–79. <https://doi.org/10.1073/pnas.89.12.5675>.
- LaFaver, Kathrin, Leonard Faul, Alexandra Jacob, and Brendan Depue. "Functional Neuroimaging of Functional Movement Disorders (FMD) before and after a Rehabilitation Program (S30.006)." Supplement 15, *Neurology* 90 (2018). https://n.neurology.org/content/90/15_Supplement/S30.006.
- LaFaver, Kathrin, and Mark Hallett. "Functional or Psychogenic: What's the Better Name?" *Movement Disorders* 29, no. 13 (2014): 1698–99. <https://doi.org/10.1002/mds.26035>.
- LaFaver, Kathrin, Anthony E. Lang, Jon Stone, Francesca Morgante, Mark John Edwards, Sarah Lidstone, Carine W. Maurer, Mark Hallett, Alok K. Dwivedi, and Alberto J. Espay. "Opinions and Clinical Practices Related to Diagnosing and Managing Functional (Psychogenic) Movement Disorders: Changes in the Last Decade." *European Journal of Neurology* 27, no. 6 (2020): 975–84. <https://doi.org/10.1111/ene.14200>.
- LaFrance Jr., W. Curt, Grayson L. Baird, John J. Barry, Andrew S. Blum, Anne Frank Webb, Gabor I. Keitner, Jason T. Machan, Ivan Miller, and Jerzy P. Szaflarski. "Multicenter Pilot Treatment Trial for Psychogenic Nonepileptic Seizures: A Randomized Clinical Trial." *JAMA Psychiatry* 71, no. 9 (2014): 997–1005. <https://doi.org/10.1001/jamapsychiatry.2014.817>.
- LaFrance Jr., W. Curt, and Jerzy P. Szaflarski. "Neuroimaging Biomarker for Seizures." *ClinicalTrials.gov*. Last modified November 6, 2018. https://clinicaltrials.gov/ProvidedDocs/67/NCT03441867/Prot_SAP_001.pdf.
- Lamott, Franziska. *Die vermessene Frau: Hysterien um 1900*. Munich: Wilhelm Fink, 2001.
- Lang, Anthony E., and Valerie Voon. "Psychogenic Movement Disorders: Past Developments, Current Status, and Future Directions." *Movement Disorders* 26, no. 6 (2011): 1175–86. <https://doi.org/10.1002/mds.23571>.
- Lang, Peter J., Margaret M. Bradley, and Bruce N. Cuthbert. "Emotion, Attention, and the Startle Reflex." *Psychological Review* 97, no. 3 (1990): 377–95. <https://doi.org/10.1037/0033-295x.97.3.377>.
- Lang, Peter J., Margaret M. Bradley, and Bruce N. Cuthbert. *International Affective Picture System (IAPS): Technical Manual and Affective Ratings*. Gainesville: NIMH Center for the Study of Emotion and Attention, 1997.

- Latour, Bruno. "The More Manipulation, the Better." In Coopmans et al., *Representation in Scientific Practice Revisited*, 347–50.
- Latour, Bruno. *Pandora's Hope: Essays on the Reality of Science Studies*. Cambridge, MA: Harvard University Press, 1999.
- Latour, Bruno. "Visualisation and Cognition: Thinking with Eyes and Hands." In *Knowledge and Society: Studies in the Sociology of Culture Past and Present*. Vol. 6, edited by Henrika Kuklick and Elisabeth Long, 1–40. London: JAI Press, 1986.
- Latour, Bruno. "A Well-Articulated Primatology: Reflections of a Fellow Traveller." In *Primate Encounters: Models of Science, Gender, and Society*, edited by Shirley C. Strum and Linda Marie Fedigan, 358–81. Chicago: University of Chicago Press, 2000.
- Laurence, Jean-Roch, Dominic Beaulieu-Prévost, and Thibault du Chéné. "Measuring and Understanding Individual Differences in Hypnotizability." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 225–53.
- Lauterbur, Paul C. "All Science is Interdisciplinary—from Magnetic Moments to Molecules to Men," Nobel Lecture. In *Les Prix Nobel. Nobel Prizes 2003*, edited by Tore Frängsmyr, 245–51. Stockholm: Nobel Foundation, 2004.
- Lauterbur, Paul C. "Appendix A: The Notebook, September 1971." In *Paul Lauterbur and the Invention of MRI*, by M. Joan Dawson, 201–10. Cambridge, MA: MIT Press, 2013.
- Lauterbur, Paul C. "Image Formation by Induced Local Interactions: Examples Employing Nuclear Magnetic Resonance." *Nature* 242 (1973): 190–91.
- Lazare, Aaron. "Conversion Symptoms." *New England Journal of Medicine* 305, no. 13 (1981): 745–48. <https://doi.org/10.1056/nejm198109243051306>.
- Lee, Seongtaek, Jane B. Allendorfer, Tyler E. Gaston, Joseph C. Griffis, Kathleen A. Hernando, Robert C. Knowlton, Jerzy P. Szaflarski, and Lawrence W. Ver Hoef. "White Matter Diffusion Abnormalities in Patients with Psychogenic Non-Epileptic Seizures." *Brain Research* 1620 (2015): 169–76. <https://doi.org/10.1016/j.brainres.2015.04.050>.
- Lefebvre, Martin. "The Art of Pointing: On Peirce, Indexicality, and Photographic Image." In *Photography Theory*, edited by James Elkins, 220–44. New York: Routledge, 2007.
- Lemche, Erwin, Vincent P. Giampietro, Michael J. Brammer, Simon A. Surguladze, Steven C. Williams, and Mary L. Phillips. "Somatization Severity Associated with Postero-Medial Complex Structures." *Scientific Reports* 3 (2013): 1032. <https://doi.org/10.1038/srep01032>.
- Lempert, Thomas, Marianne Dieterich, Doreen Huppert, and T. Brandt. "Psychogenic Disorders in Neurology: Frequency and Clinical Spectrum." *Acta Neurologica Scandinavica* 82, no. 5 (1990): 335–40. <https://doi.org/10.1111/j.1600-0404.1990.tb03312.x>.
- Lerner, Paul, and Mark S. Micale. "Trauma, Psychiatry, and History: A Conceptual and Historiographical Introduction." In Micale and Lerner, *Traumatic Pasts*, 1–28.
- Létiévant, Jean-Joseph-Émile. *Traité des sections nerveuses: Physiologie pathologique, indications, procédés opératoires*. Paris: J. B. Baillière et fils, 1873.
- Leys, Ruth. *The Ascent of Affect: Genealogy and Critique*. Chicago: University of Chicago Press, 2017.
- Leys, Ruth. *Trauma: A Genealogy*. Chicago: University of Chicago Press, 2000.

- Li, Qiang, Yong Xiao, Yinghui Li, Lei Li, Na Lu, Zhi Xu, Xiaodong Mou, Shenqin Mao, Wei Wang, and Yonggui Yuan. "Altered Regional Brain Function in the Treatment-Naive Patients with Somatic Symptom Disorder: A Resting-State fMRI Study." *Brain and Behavior* 6, no. 10 (2016): e00521. <https://doi.org/10.1002/brb3.521>.
- Li, Ranran, Feng Liu, Qinji Su, Zhikun Zhang, Jin Zhao, Ying Wang, Renrong Wu, Jingping Zhao, and Wenbin Guo. "Bidirectional Causal Connectivity in the Cortico-Limbic-Cerebellar Circuit Related to Structural Alterations in First-Episode, Drug-Naive Somatization Disorder." *Frontiers in Psychiatry* 9 (2018): 162. <https://doi.org/10.3389/fpsy.2018.00162>.
- Li, Rong, Yibo Li, Dongmei An, Qiyong Gong, Dong Zhou, and Huaifu Chen. "Altered Regional Activity and Inter-Regional Functional Connectivity in Psychogenic Non-Epileptic Seizures." *Scientific Reports* 5 (2015): 11635. <https://doi.org/10.1038/srep11635>.
- Li, Rong, Kai Liu, Xujing Ma, Zhiqiang Li, Xujun Duan, Dongmei An, Qiyong Gong, Dong Zhou, and Huaifu Chen. "Altered Functional Connectivity Patterns of the Insular Subregions in Psychogenic Nonepileptic Seizures." *Brain Topography* 28, no. 4 (2014): 636–45. <https://doi.org/10.1007/s10548-014-0413-3>.
- Libet, Benjamin. "Do We Have Free Will?" *Journal of Consciousness Studies* 6, no. 8–9 (1999): 47–57.
- Libet, Benjamin, Curtis A. Gleason, Elwood W. Wright, and Dennis K. Pearl. "Time of Conscious Intention to Act in Relation to Onset of Cerebral Activity (Readiness-Potential): The Unconscious Initiation of a Freely Voluntary Act." *Brain* 106 (1983): 623–42. <https://doi.org/10.1093/brain/106.3.623>.
- Lin, Elizabeth H., Wayne Katon, Michael Von Korff, Terry Bush, Patricia Lipscomb, Joan Russo, and Ed Wagner. "Frustrating Patients: Physician and Patient Perspectives Among Distressed High Users of Medical Services." *Journal of General Internal Medicine* 6, no. 3 (1991): 241–46. <https://doi.org/10.1007/bf02598969>.
- Lipowski, Zbigniew J. "Review of Consultation Psychiatry and Psychosomatic Medicine. 3. Theoretical Issues." *Psychosomatic Medicine* 30, no. 4 (1968): 395–422. [https://doi.org/10.1016/0163-8343\(79\)90072-0](https://doi.org/10.1016/0163-8343(79)90072-0).
- Litwin, Richard, and Etzel Cardeña. "Demographic and Seizure Variables, but Not Hypnotizability or Dissociation, Differentiated Psychogenic from Organic Seizures." *Journal of Trauma & Dissociation* 1, no. 4 (2001): 99–122. https://doi.org/10.1300/j229v01n04_06.
- Liu, Qu, Xian-chun Zeng, Xiao-Mei Jiang, Zhen-hua Zhou, and Xiao-fei Hu. "Altered Brain Functional Hubs and Connectivity Underlie Persistent Somatoform Pain Disorder." *Frontiers in Neuroscience* 13 (2019): 415. <https://doi.org/10.3389/fnins.2019.00415>.
- Liu, Thomas T. "Efficiency, Power, and Entropy in Event-Related fMRI with Multiple Trial Types. Part 2: Design of Experiments." *NeuroImage* 21, no. 1 (2004): 401–13. <https://doi.org/10.1016/j.neuroimage.2003.09.031>.
- Liu, Thomas T., and Lawrence R. Frank. "Efficiency, Power, and Entropy in Event-Related fMRI with Multiple Trial Types. Part 1: Theory." *NeuroImage* 21, no. 1 (2004): 387–400. <https://doi.org/10.1016/j.neuroimage.2003.09.030>.

- Liu, Thomas T., Lawrence R. Frank, Eric C. Wong, and Richard B. Buxton. "Detection Power, Estimation Efficiency, and Predictability in Event-Related fMRI." *NeuroImage* 13, no. 4 (2001): 759–73. <https://doi.org/10.1006/nimg.2000.0728>.
- Logothetis, Nikos K. "The Neural Basis of the Blood-Oxygen-Level-Dependent Functional Magnetic Resonance Imaging Signal." *Philosophical Transactions of the Royal Society of London. Series B: Biological Sciences* 357, no. 1424 (2002): 1003–37. <https://doi.org/10.1098/rstb.2002.1114>.
- Logothetis, Nikos K. "What We Can Do and What We Cannot Do with fMRI." *Nature* 453, no. 7197 (2008): 869–78. <https://doi.org/10.1038/nature06976>.
- Londe, Albert. *La photographie médicale: Application aux sciences médicales et physiologiques*. Paris: Gauthier-Villars et fils, 1893.
- Londe, Albert. "Photochronography in the Medical Sciences." *Scientific American* 69, no. 27 (1893): 424–25. <https://doi.org/10.1038/scientificamerican12301893-424>.
- López-Muñoz, Francisco, Cecilio Alamo, Eduardo Cuenca, Winston Shen, Patrick Clervoy, and Gabriel Rubio. "History of the Discovery and Clinical Introduction of Chlorpromazine." *Annals of Clinical Psychiatry* 17, no. 3 (2005): 113–35. <https://doi.org/10.1080/10401230591002002>.
- Luaute, J., O. Saladini, Y. Cojan, S. Bellaiche, S. Ciancia, L. Garcia-Larrea, P. Vuilleumier, et al. "Simulation, conversion ou majoration? Évolution des explorations fonctionnelles. Discussion à propos d'un cas en rééducation." *Annales Médico-Psychologiques* 168, no. 4 (2010): 306–10. <https://doi.org/10.1016/j.amp.2010.03.005>.
- Ludwig, Lea, Joëlle A. Pasman, Timothy Nicholson, Selma Aybek, Anthony S. David, Sharon Tuck, Richard A. Kanaan, Karin Roelofs, Alan Carson, and Jon Stone. "Stressful Life Events and Maltreatment in Conversion (Functional Neurological) Disorder: Systematic Review and Meta-Analysis of Case-Control Studies." *The Lancet Psychiatry* 5, no. 4 (2018): 307–20. [https://doi.org/10.1016/s2215-0366\(18\)30051-8](https://doi.org/10.1016/s2215-0366(18)30051-8).
- Ludwig, Vera U., Jochen Seitz, Carlos Schönfeldt-Lecuona, Annett Höse, Birgit Abler, Günter Hole, Rainer Goebel, and Henrik Walter. "The Neural Correlates of Movement Intentions: A Pilot Study Comparing Hypnotic and Simulated Paralysis." *Consciousness and Cognition* 35 (2015): 158–70. <https://doi.org/10.1016/j.concog.2015.05.010>.
- Luo, Yanli, Chao Yan, Tianming Huang, Mingxia Fan, Liang Liu, Zhiyong Zhao, Kaiji Ni, et al. "Altered Neural Correlates of Emotion Associated Pain Processing in Persistent Somatoform Pain Disorder: An fMRI Study." *Pain Practice* 16, no. 8 (2016): 969–79. <https://doi.org/10.1111/papr.12358>.
- Lv, Han, Zhenchang Wang, Elizabeth Tong, Leanne M. Williams, Greg Zaharchuk, Michael Zeineh, Andrea N. Goldstein-Piekarski, Tali M. Ball, Chengde Liao, and Max Wintermark. "Resting-State Functional MRI: Everything That Nonexperts Have Always Wanted to Know." *American Journal of Neuroradiology* 39, no. 8 (2018): 1390–99. <https://doi.org/10.3174/ajnr.a5527>.
- Lynch, Michael. "Discipline and the Material Form of Images: An Analysis of Scientific Visibility." *Social Studies of Science* 15, no. 1 (1985): 37–66. <https://doi.org/10.1177/030631285015001002>.

- Lynch, Michael. "Representation in Formation." In Coopmans et al., *Representation in Scientific Practice Revisited*, 323–27.
- Lynn, Steven Jay, Irving Kirsch, Josh Knox, Oliver Fassler, and Scott O. Lilienfeld. "Hypnosis and Neuroscience: Implications for the Altered State Debate." In Jamieson, *Hypnosis and Conscious States*, 145–65.
- Mačiukaitė, Laura, Arvydas Kuzinas, and Osvaldas Rukšėnas. "The Universality of the International Affective Picture System: Ratings from a Sample of Lithuanian Students." *International Journal of Psychology: A Biopsychosocial Approach* 16 (2015): 111–26. <https://doi.org/10.7220/2345-024X.16.6>.
- Maguire, Eleanor A., David G. Gadian, Ingrid S. Johnsrude, Catriona D. Good, John Ashburner, Richard S. Frackowiak, and Christopher D. Frith. "Navigation-Related Structural Change in the Hippocampi of Taxi Drivers." *Proceedings of the National Academy of Sciences* 97, no. 8 (2000): 4398–403. <https://doi.org/10.1073/pnas.070039597>.
- Mailis-Gagnon, Angela, Irene Giannoylis, Jonathan Downar, Chun L. Kwan, David J. Mikulis, Adrian P. Crawley, Keith Nicholson, and Karen D. Davis. "Altered Central Somatosensory Processing in Chronic Pain Patients with 'Hysterical' Anesthesia." *Neurology* 60, no. 9 (2003): 1501–7. <https://doi.org/10.1212/wnl.60.9.1501>.
- Mailis-Gagnon, Angela, and Keith Nicholson. "Nondermatomal Somatosensory Deficits: Overview of Unexplainable Negative Sensory Phenomena in Chronic Pain Patients." *Current Opinion in Anaesthesiology* 23, no. 5 (2010): 593–97. <https://doi.org/10.1097/aco.0b013e32833dd01c>.
- Mansfield, Peter. "Multi-Planar Image Formation Using NMR Spin Echoes." *Journal of Physics C: Solid State Physics* 10, no. 3 (1977): L55–58. <https://doi.org/10.1088/0022-3719/10/3/004>.
- Mansfield, Peter. "Snap-Shot MRI," Nobel Lecture. In *Les Prix Nobel. Nobel Prizes 2003*, edited by Tore Frängsmyr, 266–83. Stockholm: Nobel Foundation, 2004.
- Mansfield, Peter, and Andrew A. Maudsley. "Line Scan Proton Spin Imaging in Biological Structures by NMR." *Physics in Medicine & Biology* 21, no. 5 (1976): 847–52. <https://doi.org/10.1088/0031-9155/21/5/013>.
- Mansfield, Peter, and Andrew A. Maudsley. "Medical Imaging by NMR." *British Journal of Radiology* 50 (1977): 188–94.
- Marchewka, Artur, Łukasz Żurawski, Katarzyna Jednoróg, and Anna Grabowska. "The Nencki Affective Picture System (NAPS): Introduction to a Novel, Standardized, Wide-Range, High-Quality, Realistic Picture Database." *Behavior Research Methods* 46, no. 2 (2014): 596–610. <https://doi.org/10.3758/s13428-013-0379-1>.
- Marey, Etienne-Jules. *La méthode graphique dans les sciences expérimentales et particulièrement en physiologie et en médecine*. Paris: G. Masson, 1878.
- Margulies, Daniel S., Joachim Böttger, Aimi Watanabe, and Krzysztof J. Gorgolewski. "Visualizing the Human Connectome." *NeuroImage* 80 (2013): 445–61. <https://doi.org/10.1016/j.neuroimage.2013.04.111>.
- Marshall, John C., Christopher Bass, and Peter W. Halligan. "A Calming Introduction to Hysteria." In Halligan, Bass, and Marshall, *Contemporary Approaches*, xi–xiv.

- Marshall, John C., Peter W. Halligan, Gereon R. Fink, Derick T. Wade, and Richard S. Frackowiak. "The Functional Anatomy of a Hysterical Paralysis." *Cognition* 64, no. 1 (1997): B1–8. [https://doi.org/10.1016/S0010-0277\(97\)00020-6](https://doi.org/10.1016/S0010-0277(97)00020-6).
- Marshall, Jonathan W. *Performing Neurology: The Dramaturgy of Dr Jean-Martin Charcot*. New York: Palgrave Macmillan, 2016.
- Matt, Eva, Ahmad Amini, Tuna Aslan, Robert Schmidhammer, and Roland Beisteiner. "Primary Motor Cortex Deactivation as a New Mechanism of Motor Inhibition in Conversion Paralysis." *Movement Disorders* 34, no. 1 (2018): 148–49. <https://doi.org/10.1002/mds.27552>.
- Maudsley, Henry. *Physiology of Mind*. New York: D. Appleton, 1883.
- Maurer, Carine W., Kathrin LaFaver, Rezvan Ameli, Steven A. Epstein, Mark Hallett, and Silvina G. Horowitz. "Impaired Self-Agency in Functional Movement Disorders." *Neurology* 87, no. 6 (2016): 564–70. <https://doi.org/10.1212/wnl.0000000000002940>.
- Mayberg, Helen S. "Neuroimaging and Psychiatry: The Long Road from Bench to Bedside." *Hastings Center Report* 44 (2014): S31–36. <https://doi.org/10.1002/hast.296>.
- Mayer, Andreas. *Sites of the Unconscious: Hypnosis and the Emergence of the Psychoanalytic Setting*. Chicago: University of Chicago Press, 2013.
- Mayou, Richard. "Medically Unexplained Physical Symptoms." *BMJ* 303, no. 6802 (1991): 534–35. <https://doi.org/10.1136/bmj.303.6802.534>.
- Mayou, Richard, Laurence J. Kirmayer, Greg Simon, Kurt Kroenke, and Michael Sharpe. "Somatoform Disorders: Time for a New Approach in DSM-V." *American Journal of Psychiatry* 162, no. 5 (2005): 847–55. <https://doi.org/10.1176/appi.ajp.162.5.847>.
- McCarren, Felicia. "The 'Symptomatic Act' circa 1900: Hysteria, Hypnosis, Electricity, Dance." *Critical Inquiry* 21, no. 4 (1995): 748–74. <https://doi.org/10.1086/448773>.
- McConkey, Kevin M. "Generations and Landscapes of Hypnosis: Questions We've Asked, Questions We Should Ask." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 53–77.
- McConkey, Kevin M., Vanessa Wende, and Amanda J. Barnier. "Measuring Change in the Subjective Experience of Hypnosis." *International Journal of Clinical and Experimental Hypnosis* 47, no. 1 (1999): 23–39. <https://doi.org/10.1080/00207149908410020>.
- Mersch, Dieter. "Pictorial Thinking: On the 'Logic' of Iconic Structures." In *Theorizing Images*, edited by Žarko Paić and Krešimir Purgar, 162–84. Newcastle upon Tyne: Cambridge Scholars Publishing, 2016.
- Merz, Martina. "Designed for Travel: Communicating Facts through Images." In *How Well Do Facts Travel?: The Dissemination of Reliable Knowledge*, edited by Peter Howlett and Mary S. Morgan, 349–75. Cambridge, England: Cambridge University Press, 2011.
- Micale, Mark S. *Approaching Hysteria: Disease and Its Interpretations*. Princeton, NJ: Princeton University Press, 1995.
- Micale, Mark S. "Charcot and *les névroses traumatiques*: Scientific and Historical Reflections." *Journal of the History of the Neurosciences* 4, no. 2 (1995): 101–19. <https://doi.org/10.1080/09647049509525630>.
- Micale, Mark S. "Charcot and the Idea of Hysteria in the Male: Gender, Mental Science, and Medical Diagnosis in Late Nineteenth-Century France." *Medical History* 34, no. 4 (1990): 363–411. <https://doi.org/10.1017/S0025727300052777>.

- Micale, Mark S. "Hysteria and Its Historiography: A Review of Past and Present Writings." *History of Science* 27 (1989): 223–61, 317–51.
- Micale, Mark S. "Hysteria Male/Hysteria Female: Reflections on Comparative Gender Construction in Nineteenth-Century France and Britain." In *Science and Sensibility: Gender and Scientific Enquiry, 1780–1945*, edited by Marina Benjamin, 200–39. Oxford: Basil Blackwell, 1991.
- Micale, Mark S. *Hysterical Men: The Hidden History of Male Nervous Illness*. Cambridge, MA: Harvard University Press, 2008.
- Micale, Mark S. "Jean-Martin Charcot and *les névroses traumatiques*: From Medicine to Culture in French Trauma Theory of the Late Nineteenth Century." In Micale and Lerner, *Traumatic Pasts*, 115–39.
- Micale, Mark S., ed. *The Mind of Modernism: Medicine, Psychology, and the Cultural Arts in Europe and America, 1880–1940*. Stanford: Stanford University Press, 2004.
- Micale, Mark S. "On the 'Disappearance' of Hysteria: A Study in the Clinical Deconstruction of a Diagnosis." *Isis* 84, no. 3 (1993): 496–526. <https://doi.org/10.1086/356549>.
- Micale, Mark S. "The Salpêtrière in the Age of Charcot: An Institutional Perspective on Medical History in the Late Nineteenth Century." *Journal of Contemporary History* 20, no. 4 (1985): 703–31. <https://doi.org/10.1177/002200948502000411>.
- Micale, Mark S., and Paul Lerner, eds. *Traumatic Pasts: History, Psychiatry, and Trauma in the Modern Age, 1870–1930*. Cambridge: Cambridge University Press, 2001.
- Mitchell, Juliet. *Mad Men And Medusas: Reclaiming Hysteria*. New York: Basic Books, 2000.
- Mitchell, Silas Weir. "Neurotomy." *American Journal of the Medical Sciences* 71 (1876): 321–34.
- Moene, Franny C., Philip Spinhoven, Kees Hoogduin, Pieter Sandyck, and Karin Roelofs. "Hypnotizability, Dissociation, and Trauma in Patients with a Conversion Disorder: An Exploratory Study." *Clinical Psychology & Psychotherapy* 8, no. 6 (2001): 400–10. <https://doi.org/10.1002/cpp.293>.
- Moll, Albert. *Hypnotism*. 4th ed. London: Walter Scott, 1897.
- Monsa, Rotem, Michael Peer, and Shahar Arzy. "Self-Reference, Emotion Inhibition and Somatosensory Disturbance: Preliminary Investigation of Network Perturbations in Conversion Disorder." *European Journal of Neurology* 25, no. 6 (2018): 888–e62. <https://doi.org/10.1111/ene.13613>.
- Morgan, Mary S., and Margaret Morrison, eds. *Models as Mediators: Perspectives on Natural and Social Science*. Cambridge: Cambridge University Press, 1999.
- Morlock, Forbes. "The Very Picture of a Primal Scene: *Une leçon clinique à la Salpêtrière*." *Visual Resources* 23, no. 1 (2007): 129–46. <https://doi.org/10.1080/01973760701219594>.
- Morris, Laurel S., Benjamen To, Kwangyeol Baek, Yee-Chien Chang-Webb, Simon Mitchell, Daniela Strelchuk, Yevheniia Mikheenko, et al. "Disrupted Avoidance Learning in Functional Neurological Disorder: Implications for Harm Avoidance Theories." *NeuroImage: Clinical* 16 (2017): 286–94. <https://doi.org/10.1016/j.nicl.2017.08.007>.
- Morrison, Margaret. "Models as Autonomous Agents." In Morgan and Morrison, *Models as Mediators*, 38–65.
- Morrison, Margaret, and Mary S. Morgan. "Models as Mediating Instruments." In Morgan and Morrison, *Models as Mediators*, 10–37.

- Moser, Thomas, "Körper & Objekte. Kraft- und Berührungserfahrungen in Kunsthandwerk und Wissenschaft um 1900." PhD diss., unpublished manuscript, last modified July 6, 2020. Microsoft Word file.
- Mosso, Angelo. *Fatigue*. Translated by Margaret Drummond and W. B. Drummond. 2nd ed. London: G. P. Putnam's Sons, 1906.
- Muhr, Paula. "Die Unsichtbarkeiten der Hysteria." In *Dark Rooms: Räume der Un/Sichtbarkeit*, edited by Marietta Kesting and Sophia Kunze, 65–80. Berlin: Neofelis, 2017.
- Muhr, Paula. "Epistemic Productivity of Seemingly Failed Approaches in fMRI-Based Research into Hysteria." In *Scheitern in den Wissenschaften: Perspektiven der Wissenschaftsforschung*, edited by Michael Jungert and Sebastian Schuol, 189–207. Paderborn: Brill / Mentis, 2022.
- Muhr, Paula. "Framing the Hysterical Body: A Comparative Analysis of a Historical and a Contemporary Approach to Imaging Functional Leg Paralysis." In *Images of Knowledge: The Epistemic Lives of Pictures and Visualisations*, edited by Nora S. Vaage, Rasmus T. Slaattelid, Trine Krigsvoll Haagensen, and Samantha L. Smith, 97–125. Frankfurt am Main: Peter Lang, 2016.
- Muhr, Paula. "Tracing Hysteria's Recent Trajectory: From a Crisis for Neurology to a New Scientific Object in Neuroimaging Research." In *Wissenskrisen–Krisenwissen. Zum Umgang mit Krisenzuständen in und durch Wissenschaft und Technik*, edited by Julia Engelschalt, Jason Lemberg, Arne Maibaum, Andie Rothenhäusler, and Meike Wiegand. Bielefeld: transcript, 2023.
- Muhr, Paula. "Visualising the Hypnotised Brain: Hysteria Research from Charcot to Functional Brain Scans." *Culture Unbound: Journal of Current Cultural Research* 10 (2018): 65–82. <https://doi.org/10.3384/cu.2000.1525.181065>.
- Nahab, Fatta B., Prantik Kundu, Carine Maurer, Qian Shen, and Mark Hallett. "Impaired Sense of Agency in Functional Movement Disorders: An fMRI Study." *PLOS ONE* 12, no. 4 (2017): e0172502. <https://doi.org/10.1371/journal.pone.0172502>.
- Nash, Michael R., and Amanda J. Barnier, eds. *The Oxford Handbook of Hypnosis: Theory, Research, and Practice*. Oxford: Oxford University Press, 2008.
- Neiman, Eli S., Katherine H. Noe, Joseph F. Drazkowski, Joseph I. Sirven, and Michael C. Roarke. "Utility of Subtraction Ictal SPECT When Video-EEG Fails to Distinguish Atypical Psychogenic and Epileptic Seizures." *Epilepsy & Behavior* 15, no. 2 (2009): 208–12. <https://doi.org/10.1016/j.yebeh.2009.02.042>.
- Nicholson, Timothy R., Selma Aybek, Thomas Craig, Tirril Harris, W. Wojcik, Anthony S. David, and Richard A. Kanaan. "Life Events and Escape in Conversion Disorder." *Psychological Medicine* 46, no. 12 (2016): 2617–26. <https://doi.org/10.1017/S0033291716000714>.
- Nicholson, Timothy R., Jon Stone, and Richard A. Kanaan. "Conversion Disorder: A Problematic Diagnosis." *Journal of Neurology, Neurosurgery & Psychiatry* 82 (2011): 1267–73. <https://doi.org/10.1136/jnnp.2008.171306>.
- Nicolas, Serge, and Dalibor Vobořil. "The Collin Dynamometer: History of the Development of an Instrument for Measuring Physical and Mental Strength." *L'Année psychologique* 117, no. 2 (2017): 173–219. <https://doi.org/10.4074/S0003503317000495>.

- Nielsen, Glenn, Lucia Ricciardi, Benedetta Demartini, Rachael Hunter, Eileen Joyce, and Mark J. Edwards. "Outcomes of a 5-Day Physiotherapy Programme for Functional (Psychogenic) Motor Disorders." *Journal of Neurology* 262, no. 3 (2015): 674–81. <https://doi.org/10.1007/s00415-014-7631-1>.
- Nielsen, Glenn, Jon Stone, Marta Buszewicz, Alan Carson, Laura H. Goldstein, Kate Holt, Rachael Hunter, et al. "Physio4FMD: Protocol for a Multicentre Randomised Controlled Trial of Specialist Physiotherapy for Functional Motor Disorder." *BMC Neurology* 19, no. 1 (2019): 242. <https://doi.org/10.1186/s12883-019-1461-9>.
- Nielsen, Glenn, Jon Stone, and Mark J. Edwards. "Physiotherapy for Functional (Psychogenic) Motor Symptoms: A Systematic Review." *Journal of Psychosomatic Research* 75, no. 2 (2013): 93–102. <https://doi.org/10.1016/j.jpsychores.2013.05.006>.
- Nielsen, Glenn, Jon Stone, Audrey Matthews, Melanie Brown, Chris Sparkes, Ross Farmer, Lindsay Masterton, et al. "Physiotherapy for Functional Motor Disorders: A Consensus Recommendation." *Journal of Neurology, Neurosurgery & Psychiatry* 86, no. 10 (2015): 1113–19. <https://doi.org/10.1136/jnnp-2014-309255>.
- Nimnuan, Chaichan, Matthew Hotopf, and Simon Wessely. "Medically Unexplained Symptoms: An Epidemiological Study in Seven Specialities." *Journal of Psychosomatic Research* 51, no. 1 (2001): 361–67. [https://doi.org/10.1016/S0022-3999\(01\)00223-9](https://doi.org/10.1016/S0022-3999(01)00223-9).
- Noguera-Solano, Ricardo, and Rosaura Ruiz-Gutiérrez. "Darwin and Inheritance: The Influence of Prosper Lucas." *Journal of the History of Biology* 42, no. 4 (2009): 685–714. <https://doi.org/10.1007/s10739-008-9175-7>.
- Noll-Hussong, Michael, Alexander Otti, Leonhard Laeer, Afra Wohlschlaeger, Claus Zimmer, Claas Lahmann, Peter Henningsen, Thomas Toelle, and Harald Guendel. "Aftermath of Sexual Abuse History on Adult Patients Suffering from Chronic Functional Pain Syndromes: An fMRI Pilot Study." *Journal of Psychosomatic Research* 68, no. 5 (2010): 483–87. <https://doi.org/10.1016/j.jpsychores.2010.01.020>.
- Noll-Hussong, Michael, Alexander Otti, Afra M. Wohlschlaeger, Claus Zimmer, Peter Henningsen, Claas Lahmann, Joram Ronel, et al. "Neural Correlates of Deficits in Pain-Related Affective Meaning Construction in Patients with Chronic Pain Disorder." *Psychosomatic Medicine* 75, no. 2 (2013): 124–36. <https://doi.org/10.1097/psy.0b013e31827e60f3>.
- Nowak, Dennis A., and Gereon R. Fink. "Psychogenic Movement Disorders: Aetiology, Phenomenology, Neuroanatomical Correlates and Therapeutic Approaches." *NeuroImage* 47, no. 3 (2009): 1015–25. <https://doi.org/10.1016/j.neuroimage.2009.04.082>.
- Oakley, David A. "Hypnosis and Conversion Hysteria: A Unifying Model." *Cognitive Neuropsychiatry* 4, no. 3 (1999): 243–65. <https://doi.org/10.1080/135468099395954>.
- Oakley, David A. "Hypnosis as a Tool in Research: Experimental Psychopathology." *Contemporary Hypnosis* 23 (2006): 3–14. <https://doi.org/10.1002/ch.34>.
- Oakley, David A. "Hypnosis, Trance and Suggestion: Evidence from Neuroimaging." In Nash and Barnier, *Oxford Handbook of Hypnosis*, 365–92.
- Oakley, David A., Quinton Deeley, and Peter W. Halligan. "Hypnotic Depth and Response to Suggestion under Standardized Conditions and during fMRI Scanning." *International Journal of Clinical and Experimental Hypnosis* 55, no. 1 (2007): 32–58. <https://doi.org/10.1080/00207140600995844>.

- Oakley, David A., and Peter W. Halligan. "Hypnotic Suggestion: Opportunities for Cognitive Neuroscience." *Nature Reviews Neuroscience* 14, no. 8 (2013): 565–76. <https://doi.org/10.1038/nrn3538>.
- Ogawa, Seiji, Theresa M. Lee, Alan R. Kay, and David W. Tank. "Brain Magnetic Resonance Imaging with Contrast Dependent on Blood Oxygenation." *Proceedings of the National Academy of Sciences* 87, no. 24 (1990): 9868–72. <https://doi.org/10.1073/pnas.87.24.9868>.
- Ogawa, Seiji, Tso-Ming Lee, Asha S. Nayak, and Paul Glynn. "Oxygenation-Sensitive Contrast in Magnetic Resonance Image of Rodent Brain at High Magnetic Fields." *Magnetic Resonance in Medicine* 14, no. 1 (1990): 68–78. <https://doi.org/10.1002/mrm.1910140108>.
- Okon-Singer, Hadas, Ora Kofman, Joseph Tzelgov, and Avishai Henik. "Using International Emotional Picture Sets in Countries Suffering from Violence." *Journal of Traumatic Stress* 24, no. 2 (2011): 239–42. <https://doi.org/10.1002/jts.20600>.
- Okon-Singer, Hadas, Limor Lichtenstein-Vidne, and Noga Cohen. "Dynamic Modulation of Emotional Processing." *Biological Psychology* 92, no. 3 (2013): 480–91. <https://doi.org/10.1016/j.biopsycho.2012.05.010>.
- Okon-Singer, Hadas, Joseph Tzelgov, and Avishai Henik. "Distinguishing between Automaticity and Attention in the Processing of Emotionally Significant Stimuli." *Emotion* 7, no. 1 (2007): 147–57. <https://doi.org/10.1037/1528-3542.7.1.147>.
- Okuyama, Naoyuki, Shinobu Kawakatsu, Tadashi Wada, Akio Komatani, and Koichi Otani. "Occipital Hypoperfusion in a Patient with Psychogenic Visual Disturbance." *Psychiatry Research: Neuroimaging* 114, no. 3 (2002): 163–68. [https://doi.org/10.1016/s0925-4927\(02\)00030-6](https://doi.org/10.1016/s0925-4927(02)00030-6).
- Olin, Margaret. "Touching Photographs: Roland Barthes's 'Mistaken' Identification." *Representations* 80, no. 1 (2002): 99–118. <https://doi.org/10.1525/rep.2002.80.1.99>.
- Otti, Alexander, Harald Guendel, Peter Henningsen, Claus Zimmer, Afra Wohlschlaeger, and Michael Noll-Hussong. "Functional Network Connectivity of Pain-Related Resting State Networks in Somatoform Pain Disorder: An Exploratory fMRI Study." *Journal of Psychiatry & Neuroscience* 38, no. 1 (2013): 57–65. <https://doi.org/10.1503/jpn.110187>.
- Otti, Alexander, Harald Guendel, Afra Wohlschläger, Claus Zimmer, and Michael Noll-Hussong. "Frequency Shifts in the Anterior Default Mode Network and the Salience Network in Chronic Pain Disorder." *BMC Psychiatry* 13 (2013): 84. <https://doi.org/10.1186/1471-244x-13-84>.
- Ou, Yangpan, Feng Liu, Jindong Chen, Pan Pan, Renrong Wu, Qinji Su, Zhikun Zhang, Jingping Zhao, and Wenbin Guo. "Increased Coherence-Based Regional Homogeneity in Resting-State Patients with First-Episode, Drug-Naive Somatization Disorder." *Journal of Affective Disorders* 235 (2018): 150–54. <https://doi.org/10.1016/j.jad.2018.04.036>.
- Ou, Yangpan, Qinji Su, Feng Liu, Yudan Ding, Jindong Chen, Zhikun Zhang, Jingping Zhao, and Wenbin Guo. "Increased Nucleus Accumbens Connectivity in Resting-State Patients with Drug-Naive, First-Episode Somatization Disorder." *Frontiers in Psychiatry* 10 (2019): 585. <https://doi.org/10.3389/fpsy.2019.00585>.

- Owens, Colm, and Simon Dein. "Conversion Disorder: The Modern Hysteria." *Advances in Psychiatric Treatment* 12, no. 2 (2006): 152–57. <https://doi.org/10.1192/apt.12.2.152>.
- Pacherie, Elisabeth. "Action." In *The Cambridge Handbook of Cognitive Science*, edited by Keith Frankish and William Ramsey, 92–111. Cambridge: Cambridge University Press, 2012.
- Page, Herbert W. *Injuries of the Spine and Spinal Cord without Apparent Mechanical Lesion, and Nervous Shock, in Their Surgical and Medico-Legal Aspects*. 2nd ed. London: J. & A. Churchill, 1885.
- Pan, Pan, Yangpan Ou, Qinji Su, Feng Liu, Jindong Chen, Jingping Zhao, and Wenbin Guo. "Voxel-Based Global-Brain Functional Connectivity Alterations in First-Episode Drug-Naive Patients with Somatization Disorder." *Journal of Affective Disorders* 254 (2019): 82–89. <https://doi.org/10.1016/j.jad.2019.04.099>.
- Panksepp, Jaak. *Affective Neuroscience: The Foundations of Human and Animal Emotions*. Oxford: Oxford University Press, 2005. First published 1998.
- Pareés, Isabel, Maja Kojovic, Carolina Pires, Ignacio Rubio-Agusti, Tabish A. Saifee, Anna Sadnicka, Panagiotis Kassavetis, et al. "Physical Precipitating Factors in Functional Movement Disorders." *Journal of the Neurological Sciences* 338, no. 1–2 (2014): 174–77. <https://doi.org/10.1016/j.jns.2013.12.046>.
- Pauwels, Luc, ed. *Visual Cultures of Science: Rethinking Representational Practices in Knowledge Building and Science Communication*. Hanover, New Hampshire: Dartmouth College Press, 2006.
- Perez, David L. "Neuroimaging Biomarkers of Prognosis in Motor Functional Neurological Disorders." ClinicalTrials.gov. Last modified December 19, 2017. https://clinicaltrials.gov/ProvidedDocs/70/NCT03398070/Prot_SAP_000.pdf.
- Perez, David L., Selma Aybek, Timothy R. Nicholson, Kasia Kozłowska, and W. Curt LaFrance Jr., eds. *Special Issue: Functional Neurological Disorder. The Journal of Neuropsychiatry and Clinical Neurosciences* 32, no. 1. Washington, DC: American Psychiatric Association Publishing, 2020.
- Perez, David L., Arthur J. Barsky, Kirk Daffner, and David A. Silbersweig. "Motor and Somatosensory Conversion Disorder: A Functional Unawareness Syndrome?" *The Journal of Neuropsychiatry and Clinical Neurosciences* 24, no. 2 (2012): 141–51. <https://doi.org/10.1176/appi.neuropsych.11050110>.
- Perez, David L., Timothy R. Nicholson, Ali A. Asadi-Pooya, Indrit Bègue, Matthew Butler, Alan J. Carson, Anthony S. David, et al. "Neuroimaging in Functional Neurological Disorder: State of the Field and Research Agenda." *NeuroImage: Clinical* 30 (2021): 102623. <https://doi.org/10.1016/j.nicl.2021.102623>.
- Perley, Michael J., and Samuel B. Guze. "Hysteria: The Stability and Usefulness of Clinical Criteria." *New England Journal of Medicine* 266 (1962): 421–26. <https://doi.org/10.1056/nejm196203012660901>.
- Pessoa, Luiz, M. McKenna, Esperanza Gutierrez, and Leslie G. Ungerleider. "Neural Processing of Emotional Faces Requires Attention." *Proceedings of the National Academy of Sciences* 99, no. 17 (2002): 11458–63. <https://doi.org/10.1073/pnas.172403899>.

- Pessoa, Luiz, Leticia Oliveira, and Mirtes Pereira. "Top-Down Attention and the Processing of Emotional Stimuli." In Armony and Vuilleumier, *Affective Neuroscience*, 357–74.
- Pichel, Beatriz. "From Facial Expressions to Bodily Gestures: Passions, Photography and Movement in French 19th-Century Sciences." *History of the Human Sciences* 29, no. 1 (2015): 27–48. <https://doi.org/10.1177/0952695115618592>.
- Pickersgill, Martyn. "Between Soma and Society: Neuroscience and the Ontology of Psychopathy." *BioSocieties* 4, no. 1 (2009): 45–60. <https://doi.org/10.1017/s1745855209006425>.
- Pilowsky, Issy. "Abnormal Illness Behaviour." *British Journal of Medical Psychology* 42 (1969): 347–51. <https://doi.org/10.1111/j.2044-8341.1969.tb02089.x>.
- Pincus, Harold Alan. "DSM-IV: Context, Concepts and Controversies." In *Philosophical Issues in Psychiatry 4: Classification of Psychiatric Illness*, edited by Kenneth S. Kendler and Josef Parnas, 145–60. Oxford: Oxford University Press, 2017.
- Polanyi, Michael. *The Tacit Dimension*. Garde City: Doubleday, 1966.
- Poldrack, Russell A. "Can Cognitive Processes be Inferred from Neuroimaging Data?" *Trends in Cognitive Sciences* 10, no. 2 (2006): 59–63. <https://doi.org/10.1016/j.tics.2005.12.004>.
- Poldrack, Russell A. "Subtraction and Beyond: The Logic of Experimental Designs for Neuroimaging." In Hanson and Bunzl, *Foundational Issues*, 147–59.
- Poldrack, Russell A., Chris I. Baker, Joke Durnez, Krzysztof J. Gorgolewski, Paul M. Matthews, Marcus R. Munafò, Thomas E. Nichols, Jean-Baptiste Poline, Edward Vul, and Tal Yarkoni. "Scanning the Horizon: Towards Transparent and Reproducible Neuroimaging Research." *Nature Reviews Neuroscience* 18, no. 2 (2017): 115–26. <https://doi.org/10.1038/nrn.2016.167>.
- Poldrack, Russell A., Paul C. Fletcher, Richard N. Henson, Keith J. Worsley, Matthew Brett, and Thomas E. Nichols. "Guidelines for Reporting an fMRI Study." *NeuroImage* 40, no. 2 (2008): 409–14. <https://doi.org/10.1016/j.neuroimage.2007.11.048>.
- Poldrack, Russell A., Jeanette A. Mumford, and Thomas E. Nichols. *Handbook of Functional MRI Data Analysis*. Cambridge: Cambridge University Press, 2011.
- Porter, Roy. "The Body and the Mind, the Doctor and the Patient: Negotiating Hysteria." In Gilman et al., *Hysteria Beyond Freud*, 225–66.
- Porter, Roy. *Madness: A Brief History*. Oxford: Oxford University Press, 2002.
- Posner, Michael I., Steven E. Petersen, Peter T. Fox, and Marcus E. Raichle. "Localization of Cognitive Operations in the Human Brain." *Science* 240, no. 4859 (1988): 1627–31. <https://doi.org/10.1126/science.3289116>.
- Posner, Michael, and Mary K. Rothbart. "Constructing Neuronal Theories of Mind." In *Large-Scale Neuronal Theories of the Brain*, edited by Christof Koch and Joel L. Davis, 183–99. Cambridge, MA: MIT Press, 1994.
- Posner, Michael I., and Mary K. Rothbart. "Research on Attention Networks as a Model for the Integration of Psychological Science." *Annual Review of Psychology* 58 (2007): 1–23. <https://doi.org/10.1146/annurev.psych.58.110405.085516>.
- Price, Cathy J., and Karl J. Friston. "Functional Imaging Studies of Neuropsychological Patients: Applications and Limitations." *Neurocase* 8, no. 5 (2002): 345–54. <https://doi.org/10.1093/neucas/8.5.345>.

- Price, Cathy J., and Karl J. Friston. "Functional Neuroimaging of Neuropsychologically Impaired Patients." In Cabeza and Kingstone, *Neuroimaging of Cognition*, 379–99.
- Price, Cathy J., and Karl J. Friston. "Scanning Patients with Tasks They Can Perform." *Human Brain Mapping* 8, no. 2–3 (1999): 102–8. [https://doi.org/10.1002/\(sici\)1097-0193\(1999\)8:2/33.o.co;2-j](https://doi.org/10.1002/(sici)1097-0193(1999)8:2/33.o.co;2-j).
- Price, Cathy J., Caroline J. Moore, and Karl J. Friston. "Subtractions, Conjunctions, and Interactions in Experimental Design of Activation Studies." *Human Brain Mapping* 5, no. 4 (1997): 264–72. [https://doi.org/10.1002/\(sici\)1097-0193\(1997\)5:43.o.co;2-e](https://doi.org/10.1002/(sici)1097-0193(1997)5:43.o.co;2-e).
- Price, H. E., D. H. Rosenbaum, A. J. Rowan, and S. L. Snyder. "Measurement of Regional Cerebral Blood Flow by SPECT in Non-Epileptic Seizure Disorder Patients." Abstract. *Epilepsia* 33 (1992): 54.
- Purgar, Kresimir. "What Is Not an Image (Anymore)? Iconic Difference, Immersion, and Iconic Simultaneity in the Age of Screens." *Phainomena* 24 (2015): 145–70.
- Pyka, Martin, Markus Burgmer, Thomas Lenzen, R. Pioch, Udo Dannlowski, Bettina Pfleiderer, Alan W. Ewert, Gereon Heuft, Volker Arolt, and Carsten Konrad. "Brain Correlates of Hypnotic Paralysis: A Resting-State fMRI Study." *NeuroImage* 56, no. 4 (2011): 2173–82. <https://doi.org/10.1016/j.neuroimage.2011.03.078>.
- Quartarone, A., Vincenzo Rizzo, Carmen Terranova, Francesca Morgante, Sybille Schneider, Nasrien Ibrahim, Paolo Girlanda, Kailash P. Bhatia, and John C. Rothwell. "Abnormal Sensorimotor Plasticity in Organic but Not in Psychogenic Dystonia." *Brain* 132 (2009): 2871–77. <https://doi.org/10.1093/brain/awp213>.
- Rabinbach, Anson. *The Human Motor: Energy, Fatigue, and the Origins of Modernity*. Berkeley: University of California Press, 1992.
- Raichle, Marcus E. "The Brain's Dark Energy." *Scientific American* 302, no. 3 (2010): 44–49. <https://doi.org/10.1038/scientificamerican0310-44>.
- Raichle, Marcus E. "A Brief History of Human Brain Mapping." *Trends in Neurosciences* 32, no. 2 (2009): 118–26. <https://doi.org/10.1016/j.tins.2008.11.001>.
- Raichle, Marcus E. "Functional Neuroimaging: A Historical and Physiological Perspective." In Cabeza and Kingstone, *Neuroimaging of Cognition*, 2–26.
- Raichle, Marcus E. "The Restless Brain." *Brain Connectivity* 1, no. 1 (2011): 3–12. <https://doi.org/10.1089/brain.2011.0019>.
- Raichle, Marcus E. "Two Views of Brain Function." *Trends in Cognitive Sciences* 14, no. 4 (2010): 180–90. <https://doi.org/10.1016/j.tics.2010.01.008>.
- Raichle, Marcus E., Ann Mary MacLeod, Abraham Z. Snyder, William J. Powers, Debra A. Gusnard, and Gordon L. Shulman. "A Default Mode of Brain Function." *Proceedings of the National Academy of Sciences* 98, no. 2 (2001): 676–82. <https://doi.org/10.1073/pnas.98.2.676>.
- Raz, Amir. "Anatomy of Attentional Networks." *The Anatomical Record* 281, no. 1 (2004): 21–36. <https://doi.org/10.1002/ar.b.20035>.
- Remak, Robert. *Über methodische Electricisirung gelähmter Muskeln*. Berlin: Verlag von August Hirschwald, 1856.
- Renault, Alix G., Malika Auvray, Gaetan Parseihian, R. Chris Miall, Jonathan Cole, and Fabrice R. Sarlegna. "Does Proprioception Influence Human Spatial Cognition? A Study on Individuals with Massive Deafferentation." *Frontiers in Psychology* 9 (2018): 1322. <https://doi.org/10.3389/fpsyg.2018.01322>.

- Reuber, Markus, and Richard J. Brown. "Understanding Psychogenic Nonepileptic Seizures: Phenomenology, Semiology and the Integrative Cognitive Model." *Seizure* 44 (2017): 199–205. <https://doi.org/10.1016/j.seizure.2016.10.029>.
- Reuber, Markus, Christine Burness, Stephanie Howlett, John Brazier, and Richard Grünewald. "Tailored Psychotherapy for Patients with Functional Neurological Symptoms: A Pilot Study." *Journal of Psychosomatic Research* 63, no. 6 (2007): 625–32. <https://doi.org/10.1016/j.jpsychores.2007.06.013>.
- Reynolds, Edward H. "Hysteria, Conversion and Functional Disorders: A Neurological Contribution to Classification Issues." *British Journal of Psychiatry* 201, no. 4 (2012): 253–54. <https://doi.org/10.1192/bjp.bp.111.107219>.
- Reynolds, John Russell. "Hemianaesthesia in the Clinique of Professor Charcot." *The Lancet* 109, no. 2805 (1877): 678–80, 787–88.
- Reynolds, John Russell. "Remarks on Paralysis, and Other Disorders of Motion and Sensation, Dependent on Idea." *The British Medical Journal* 2, no. 462 (1869): 483–85. <https://doi.org/10.1136/bmj.2.462.483>.
- Rheinberger, Hans-Jörg. *Toward a History of Epistemic Things: Synthesizing Proteins in the Test Tube*. Stanford: Stanford University Press, 1997.
- Ribot, Théodule. *Diseases of Memory: An Essay in the Positive Psychology*. Translated by William Huntington Smith. New York: D. Appleton, 1882.
- Ribot, Théodule. *The Diseases of the Will*. Translated by Merwin-Marie Snell. Chicago: Open Court Publishing Company, 1894.
- Ribot, Théodule. *English Psychology: Hartley, James Mill, Herbert Spencer, A. Bain, G. H. Lewes, Samuel Bailey, John Stuart Mill*. New York: D. Appleton, 1874.
- Ribot, Théodule. *La psychologie allemande contemporaine (école expérimentale)*. Paris: Librairie Germer Baillière, 1879.
- Ribot, Théodule. *The Psychology of the Emotions*. London: Walter Scott, 1897.
- Richardson, Ralph D., and Charles C. Engel. "Evaluation and Management of Medically Unexplained Physical Symptoms." *Neurologist* 10, no. 1 (2004): 18–30. <https://doi.org/10.1097/01.nrl.0000106921.76055.24>.
- Richer, Paul. *Étude descriptive de la grande attaque hystérique ou attaque hystéro-épileptique et de ses principales variétés: Thèse pour le doctorat en médecine*. Paris: Adrien Delahaye, 1879.
- Richer, Paul. *Études cliniques sur la grande hystérie ou hystéro-épilepsie*. 2nd ed. Paris: Adrien Delahaye et Émile Legrosnier, 1885.
- Richer, Paul. *Études cliniques sur l'hystéro-épilepsie ou grande hystérie*. Paris: Adrien Delahaye et Émile Lecrosnier, 1881.
- Richet, Charles. "De l'influence des mouvements sur les idées." *Revue philosophique de la France et de l'étranger* 8 (1879): 610–15.
- Rippon, Gina, Rebecca Jordan-Young, Anelis Kaiser, and Cordelia Fine. "Recommendations for Sex/Gender Neuroimaging Research: Key Principles and Implications for Research Design, Analysis, and Interpretation." *Frontiers in Human Neuroscience* 8 (2014): 650. <https://doi.org/10.3389/fnhum.2014.00650>.
- Roelofs, Jacob J., Tiago Teodoro, and Mark J. Edwards. "Neuroimaging in Functional Movement Disorders." *Current Neurology and Neuroscience Reports* 19, no. 3 (2019): 12. <https://doi.org/10.1007/s11910-019-0926-y>.

- Roelofs, Karin, Ellen R. de Bruijn, and Gerard P. van Galen. "Hyperactive Action Monitoring during Motor-Initiation in Conversion Paralysis: An Event-Related Potential Study." *Biological Psychology* 71, no. 3 (2006): 316–25. <https://doi.org/10.1016/j.biopsycho.2005.07.002>.
- Roelofs, Karin, Kees A. Hoogduin, Ger P. Keijsers, Gérard W. Näring, Franny C. Moene, and Pieter Sandijck. "Hypnotic Susceptibility in Patients with Conversion Disorder." *Journal of Abnormal Psychology* 111, no. 2 (2002): 390–95. <https://doi.org/10.1037/0021-843x.111.2.390>.
- Roelofs, Karin, Philip Spinhoven, Pieter Sandijck, Franny C. Moene, and Kees A. Hoogduin. "The Impact of Early Trauma and Recent Life-Events on Symptom Severity in Patients with Conversion Disorder." *The Journal of Nervous and Mental Disease* 193, no. 8 (2005): 508–14. <https://doi.org/10.1097/01.nmd.0000172472.60197.4d>.
- Rose, Jacqueline. *Sexuality in the Field of Vision*. London, NY: Verso, 2005. First published 1986.
- Rose, Nikolas, and Joelle M. Abi-Rached. *Neuro: The New Brain Sciences and the Management of the Mind*. Princeton: Princeton University Press, 2013.
- Roskies, Adina L. "Are Neuroimages Like Photographs of the Brain?" *Philosophy of Science* 74, no. 5 (2007): 860–72. <https://doi.org/10.1086/525627>.
- Roskies, Adina L. "How Does Neuroscience Affect Our Conception of Volition?" *Annual Review of Neuroscience* 33 (2010): 109–30. <https://doi.org/10.1146/annurev-neuro-060909-153151>.
- Ross, James. "Distribution of Anaesthesia in Cases of Diseases of the Branches and of the Roots of the Brachial Plexus." *Brain* 7, no. 1 (1884): 51–76. <https://doi.org/10.1093/brain/7.1.51>.
- Rota, Eugenia, Anna Gallo, Alberto Papaleo, Nicola Morelli, and Edoardo Biancardi. "Functional Neuroimaging Correlates of Medically Unexplained Vision Loss." *Psychosomatics* 55, no. 2 (2014): 200–4. <https://doi.org/10.1016/j.psych.2013.06.009>.
- Roy, Nelson, Maria Dietrich, Michael Blomgren, Amanda Heller, Daniel R. Houtz, and James Lee. "Exploring the Neural Bases of Primary Muscle Tension Dysphonia: A Case Study Using Functional Magnetic Resonance Imaging." *Journal of Voice* 33, no. 2 (2019): 183–94. <https://doi.org/10.1016/j.jvoice.2017.11.009>.
- Ruiz-Gomez, Natasha. "Shaking the Tyranny of the Cadaver: Doctor Paul Richer and the 'Living Écorché.'" In *Bodies Beyond Borders: Moving Anatomies, 1750–1950*, edited by Kaat Wils, Raf de Bonte, and Sokhieng Au, 231–57. Leuven: Leuven University Press, 2017.
- Russell, James A. "Core Affect and the Psychological Construction of Emotion." *Psychological Review* 110, no. 1 (2003): 145–72. <https://doi.org/10.1037/0033-295x.110.1.145>.
- Russell, James A., and Lisa F. Barrett. "Core Affect, Prototypical Emotional Episodes, and Other Things Called Emotion: Dissecting the Elephant." *Journal of Personality and Social Psychology* 76, no. 5 (1999): 805–19. <https://doi.org/10.1037/0022-3514.76.5.805>.

- Saj, Arnaud, Shahar Arzy, and Patrik Vuilleumier. "Functional Brain Imaging in a Woman with Spatial Neglect Due to Conversion Disorder." *JAMA* 302, no. 23 (2009): 2552–54. <https://doi.org/10.1001/jama.2009.1834>.
- Salmon, Peter, Stefan Peters, and Ian Stanley. "Patients' Perceptions of Medical Explanations for Somatisation Disorders: Qualitative Analysis." *BMJ* 318, no. 7180 (1999): 372–76. <https://doi.org/10.1136/bmj.318.7180.372>.
- Sander, David. "Models of Emotion: The Affective Neuroscience Approach." In Armony and Vuilleumier, *Affective Neuroscience*, 5–53.
- Savoy, Robert L. "History and Future Directions of Human Brain Mapping and Functional Neuroimaging." *Acta Psychologica* 107, no. 1–3 (2001): 9–42. [https://doi.org/10.1016/S0001-6918\(01\)00018-X](https://doi.org/10.1016/S0001-6918(01)00018-X).
- Schade, Sigrid. "Charcot and the Spectacle of the Hysterical Body: The 'Pathos Formula' as an Aesthetic Staging of Psychiatric Discourse—A Blind Spot in the Reception of Warburg." *Art History* 18, no. 4 (1995): 499–517. <https://doi.org/10.1111/j.1467-8365.1995.tb00640.x>.
- Schaefer, Sara M., Mark Hallett, Barbara P. Karp, Daniel B. DiCapua, and Sule Tinaz. "Positional Tremor and Its Treatment." *Movement Disorders Clinical Practice* 4, no. 5 (2017): 768–71. <https://doi.org/10.1002/mdc3.12498>.
- Schel, Margot A., Simone Kühn, Marcel Brass, Patrick Haggard, K. Richard Ridderinkhof, and Eveline A. Crone. "Neural Correlates of Intentional and Stimulus-Driven Inhibition: A Comparison." *Frontiers in Human Neuroscience* 8 (2014): 27. <https://doi.org/10.3389/fnhum.2014.00027>.
- Schmidt, Gunnar. *Anamorphotische Körper: Medizinische Bilder vom Menschen im 19. Jahrhundert*. Cologne: Böhlau Verlag, 2001.
- Schmitz, Sigrid, and Grit Höppner, eds. *Gendered Neurocultures: Feminist and Queer Perspectives on Current Brain Discourses*. Vienna: Zaglossus, 2014.
- Schoenfeld, Mircea Ariel, Thomas Hassa, Jens-Max Hopf, Carsten Eulitz, and Roger Schmidt. "Neural Correlates of Hysterical Blindness." *Cerebral Cortex* 21, no. 10 (2011): 2394–98. <https://doi.org/10.1093/cercor/bhr026>.
- Schrag, Anette E., Arpan R. Mehta, Kailash P. Bhatia, Richard J. Brown, Richard S. Frackowiak, Michael R. Trimble, Nicholas S. Ward, and James B. Rowe. "The Functional Neuroimaging Correlates of Psychogenic Versus Organic Dystonia." *Brain* 136 (2013): 770–81. <https://doi.org/10.1093/brain/awt008>.
- Schwartz, Casey. "Hysteria: Is the Medical Condition Mental, Physical, or Made Up?" *Newsweek*, November 28, 2011. Accessed December 20, 2019. <https://www.newsweek.com/hysteria-medical-condition-mental-physical-or-made-66277>.
- Scott, Rebekah L., and J. Gregory Anson. "Neural Correlates of Motor Conversion Disorder." *Motor Control* 13, no. 2 (2009): 161–84. <https://doi.org/10.1123/mcj.13.2.161>.
- Scull, Andrew. *Hysteria: The Biography*. Oxford: Oxford University Press, 2009.
- Seneviratne, Udaya, David Reutens, and Wendyl D'Souza. "Stereotypy of Psychogenic Nonepileptic Seizures: Insights from Video-EEG Monitoring." *Epilepsia* 51, no. 7 (2010): 1159–68. <https://doi.org/10.1111/j.1528-1167.2010.02560.x>
- Sepulcre, Jorge. "Functional Streams and Cortical Integration in the Human Brain." *The Neuroscientist* 20, no. 5 (2014): 499–508. <https://doi.org/10.1177/1073858414531657>.

- Sepulcre, Jorge, Mert R. Sabuncu, Thomas B. Yeo, Hesheng Liu, and Keith A. Johnson. "Stepwise Connectivity of the Modal Cortex Reveals the Multimodal Organization of the Human Brain." *Journal of Neuroscience* 32, no. 31 (2012): 10649–61. <https://doi.org/10.1523/jneurosci.0759-12.2012>.
- Sessler, Daniel I., and Peter B. Imrey. "Clinical Research Methodology 3: Randomized Controlled Trials." *Anesthesia & Analgesia* 121, no. 4 (2015): 1052–64. <https://doi.org/10.1213/ane.0000000000000862>.
- Sharma, Nikhil, Joseph Classen, and Leonardo G. Cohen. "Neural Plasticity and Its Contribution to Functional Recovery." *Neurological Rehabilitation* 110 (2013): 3–12. <https://doi.org/10.1016/b978-0-444-52901-5.00001-0>.
- Shimada, Takamitsu, Kazutaka Ohi, Toshiki Yasuyama, Takashi Uehara, and Yasuhiro Kawasaki. "Cerebellar Activation during a Motor Task in Conversion Disorder with Motor Paralysis: A Case Report and fMRI Study." *Neuropsychopharmacology Reports* 38, no. 1 (2018): 47–50. <https://doi.org/10.1002/npr2.12008>.
- Shor, Ronald E., and Martin T. Orne. *Harvard Group Scale of Hypnotic Susceptibility: Form A*. Palo Alto, CA: Consulting Psychologists Press, 1962.
- Shorter, Edward. *From Paralysis to Fatigue: A History of Psychosomatic Illness in the Modern Era*. New York: Free Press, 1992.
- Shorter, Edward. "The History of Nosology and the Rise of the Diagnostic and Statistical Manual of Mental Disorders." *Dialogues in Clinical Neuroscience* 17, no. 1 (2015): 59–67.
- Shorter, Edward. *A History of Psychiatry: From the Era of the Asylum to the Age of Prozac*. New York: Wiley, 1997.
- Showalter, Elaine. *The Female Malady: Women, Madness, and English Culture, 1830-1980*. London: Virago, 2014. First published 1985 by Pantheon Books.
- Showalter, Elaine. "Hysteria, Feminism, and Gender." In Gilman et al., *Hysteria Beyond Freud*, 286–336.
- Showalter, Elaine. *Hystories: Hysterical Epidemics and Modern Culture*. London: Picador, 1998. First published 1997 by Columbia University Press.
- Sierra, Maurizio, and German E. Berrios. "Conversion Hysteria: The Relevance of Attentional Awareness." In Halligan, Bass, and Marshall *Contemporary Approaches*, 192–202.
- Simmons, Joseph, Leif Nelson, and Uri Simonsohn. "False-Positive Psychology: Undisclosed Flexibility in Data Collection and Analysis Allows Presenting Anything as Significant." *Psychological Science* 22, no. 11 (2011): 1359–66. <https://doi.org/10.1177/0956797611417632>.
- Sladky, Ronald, Karl J. Friston, Jasmin Tröstl, Ross Cunnington, Ewald Moser, and Christian Windischberger. "Slice-Timing Effects and Their Correction in Functional MRI." *NeuroImage* 58, no. 2 (2011): 588–94. <https://doi.org/10.1016/j.neuroimage.2011.06.078>.
- Slater, Eliot. "Diagnosis of 'Hysteria.'" *BMJ* 1, no. 5447 (1965): 1395–99. <https://doi.org/10.1136/bmj.1.5447.1395>.
- Smith, Roger. *Inhibition: History and Meaning in the Sciences of Mind and Brain*. Berkeley: University of California Press, 1992.
- Smith, Roger. "'The Sixth Sense': Towards a History of Muscular Sensation." *Gesnerus* 68, no. 2 (2011): 218–71.

- Smith, Stephen M., Peter T. Fox, Karla L. Miller, David C. Glahn, P. Mickle Fox, Clare E. Mackay, Nicola Filippini, et al. "Correspondence of the Brain's Functional Architecture during Activation and Rest." *Proceedings of the National Academy of Sciences* 106, no. 31 (2009): 13040–45. <https://doi.org/10.1073/pnas.0905267106>.
- Smith-Rosenberg, Carroll. "The Hysterical Woman: Sex Roles and Role Conflict in 19th-Century America." *Social Research* 39, no. 4 (1972): 652–78.
- Snijders, Tom J., Frank-Erik De Leeuw, Ursula M. Klumpers, L. J. Kappelle, and Jan Van Gijn. "Prevalence and Predictors of Unexplained Neurological Symptoms in an Academic Neurology Outpatient Clinic." *Journal of Neurology* 251, no. 1 (2004): 66–71. <https://doi.org/10.1007/s00415-004-0273-y>.
- Snyder, Abraham Z., and Marcus E. Raichle. "A Brief History of the Resting State: The Washington University Perspective." *NeuroImage* 62, no. 2 (2012): 902–10. <https://doi.org/10.1016/j.neuroimage.2012.01.044>.
- Snyder, Joel. "Visualization and Visibility." In *Picturing Science, Producing Art*, edited by Caroline A. Jones and Peter Galison, 379–97. New York: Routledge, 1998.
- Sojka, Petr, Jan Lošák, Martin Lamoš, Martin Bareš, Tomáš Kašpárek, M. Brázdil, M. Baláž, Miroslav Světlák, J. Kočvarová, and J. Fialová. "Processing of Emotions in Functional Movement Disorder: An Exploratory fMRI Study." *Frontiers in Neurology* 10 (2019): 861. <https://doi.org/10.3389/fneur.2019.00861>.
- Solms, Mark, and Edward Nersessian. "Freud's Theory of Affect: Questions for Neuroscience." *Neuropsychanalysis* 1, no. 1 (1999): 5–14. <https://doi.org/10.1080/15294145.1999.10773240>.
- Song, Yan, Qinji Su, Muliang Jiang, Feng Liu, Dapeng Yao, Yi Dai, Liling Long, et al. "Abnormal Regional Homogeneity and Its Correlations with Personality in First-Episode, Treatment-Naive Somatization Disorder." *International Journal of Psychophysiology* 97, no. 2 (2015): 108–12. <https://doi.org/10.1016/j.ijpsycho.2015.05.012>.
- Spagnolo, Primavera A., Gina Norato, Carine W. Maurer, David Goldman, Colin Hodgkinson, Silvina Horovitz, and Mark Hallett. "Effects of TPH2 Gene Variation and Childhood Trauma on the Clinical and Circuit-Level Phenotype of Functional Movement Disorders." *Journal of Neurology, Neurosurgery & Psychiatry* 91, no. 8 (2020): 814–21. <https://doi.org/10.1136/jnnp-2019-322636>.
- Spence, Sean A. "The Cognitive Executive Is Implicated in the Maintenance of Psychogenic Movement Disorders." In Hallett et al., *Psychogenic Movement Disorders*, 222–29.
- Spence, Sean A., Helen L. Crimlisk, Helen Cope, Maria A. Ron, and Paul M. Grasby. "Discrete Neurophysiological Correlates in Prefrontal Cortex during Hysterical and Feigned Disorder of Movement." *The Lancet* 355, no. 9211 (2000): 1243–44. [https://doi.org/10.1016/S0140-6736\(00\)02096-1](https://doi.org/10.1016/S0140-6736(00)02096-1).
- Spengler, Franny B., Benjamin Becker, Keith M. Kendrick, Rupert Conrad, René Hurlmann, and Goetz Schade. "Emotional Dysregulation in Psychogenic Voice Loss." *Psychotherapy and Psychosomatics* 86 (2017): 121–23. <https://doi.org/10.1159/000452306>.
- Stankewitz, Anne, Christian Sorg, Alexander Von Kalckreuth, Enrico Schulz, Michael Valet, Susanne Neufang, Claus Zimmer, et al. "Fronto-Insular Connectivity during

- Pain Distraction Is Impaired in Patients with Somatoform Pain." *Journal of Neuroimaging* 28, no. 6 (2018): 621–28. <https://doi.org/10.1111/jon.12547>.
- Starcevic, Vladan. "Somatoform Disorders and DSM-V: Conceptual and Political Issues in the Debate." *Psychosomatics* 47, no. 4 (2006): 277–81. <https://doi.org/10.1176/appi.psy.47.4.277>.
- Stark, Craig E., and Larry R. Squire. "When Zero Is Not Zero: The Problem of Ambiguous Baseline Conditions in fMRI." *Proceedings of the National Academy of Sciences* 98, no. 22 (2001): 12760–66. <https://doi.org/10.1073/pnas.221462998>.
- Stehling, Michael, Robert Turner, and Peter Mansfield. "Echo-Planar Imaging: Magnetic Resonance Imaging in a Fraction of a Second." *Science* 254, no. 5028 (1991): 43–50. <https://doi.org/10.1126/science.1925560>.
- Stein, Ruth. *Psychoanalytic Theories of Affect*. New York: Praeger, 1991.
- Steinle, Friedrich. "Entering New Fields: Exploratory Uses of Experimentation." *Philosophy of Science* 64 (1997): S65–74. <https://doi.org/10.1086/392587>.
- Steinle, Friedrich. *Exploratory Experiments: Ampère, Faraday, and the Origins of Electrodynamics*. Translated by Alex Levine. Pittsburgh: University of Pittsburgh Press, 2016.
- Steinle, Friedrich. "Goals and Fates of Concepts: The Case of Magnetic Poles." In Feest and Steinle, *Scientific Concepts*, 105–26.
- Stoeter, Peter, Thomas Bauermann, R. Nickel, L. Corluka, Joachim Gawehn, Goran Vucurevic, Gerhard Vossel, and Ulrich T. Egle. "Cerebral Activation in Patients with Somatoform Pain Disorder Exposed to Pain and Stress: An fMRI Study." *NeuroImage* 36, no. 2 (2007): 418–30. <https://doi.org/10.1016/j.neuroimage.2007.01.052>.
- Stone, Jon. "Functional Neurological Disorders: The Neurological Assessment as Treatment." *Practical Neurology* 16, no. 4 (2015): 7–17. <https://doi.org/10.1136/practneurol-2015-001241>.
- Stone, Jon. "Functional Symptoms in Neurology: The Bare Essentials." *Practical Neurology* 9, no. 3 (2009): 179–89. <https://doi.org/10.1136/jnnp.2009.177204>.
- Stone, Jon, and Selma Aybek. "Functional Limb Weakness and Paralysis." In Hallett, Stone, and Carson, *Functional Neurological Disorders*, 213–28.
- Stone, Jon, Alan Carson, Hosakere Aditya, Robin Prescott, Mohammad Zaubi, Charles Warlow, and Michael Sharpe. "The Role of Physical Injury in Motor and Sensory Conversion Symptoms: A Systematic and Narrative Review." *Journal of Psychosomatic Research* 66, no. 5 (2009): 383–90. <https://doi.org/10.1016/j.jpsychores.2008.07.010>.
- Stone, Jon, Alan Carson, R. Duncan, R. Coleman, R. Roberts, Charles Warlow, Carina Hibberd, et al. "Symptoms 'Unexplained by Organic Disease' in 1144 New Neurology Out-Patients: How Often Does the Diagnosis Change at Follow-Up?" *Brain* 132 (2009): 2878–88. <https://doi.org/10.1093/brain/awp220>.
- Stone, Jon, Alan Carson, R. Duncan, R. Roberts, Charles Warlow, Carina Hibberd, R. Coleman, et al. "Who Is Referred to Neurology Clinics?: The Diagnoses Made in 3781 New Patients." *Clinical Neurology and Neurosurgery* 112, no. 9 (2010): 747–51. <https://doi.org/10.1016/j.clineuro.2010.05.011>.
- Stone, Jon, Alan Carson, and Michael Sharpe. "Functional Symptoms and Signs in Neurology: Assessment and Diagnosis." *Journal of Neurology, Neurosurgery & Psychiatry* 76 (2005): i2–12. <https://doi.org/10.1136/jnnp.2004.061655>.

- Stone, Jon, and Mark J. Edwards. "How 'Psychogenic' Are Psychogenic Movement Disorders?" *Movement Disorders* 26, no. 10 (2011): 1787–88. <https://doi.org/10.1002/mds.23882>.
- Stone, Jon, and Mark Edwards. "Trick or Treat?: Showing Patients with Functional (Psychogenic) Motor Symptoms Their Physical Signs." *Neurology* 79, no. 3 (2012): 282–84. <https://doi.org/10.1212/wnl.0b013e31825fdf63>.
- Stone, Jon, Russell Hewett, Alan Carson, Charles Warlow, and Michael Sharpe. "The 'Disappearance' of Hysteria: Historical Mystery or Illusion?" *Journal of the Royal Society of Medicine* 101, no. 1 (2008): 12–18. <https://doi.org/10.1258/jrsm.2007.070129>.
- Stone, Jon, W. Curt LaFrance Jr., Richard Brown, David Spiegel, James L. Levenson, and Michael Sharpe. "Conversion Disorder: Current Problems and Potential Solutions for DSM-5." *Journal of Psychosomatic Research* 71, no. 6 (2011): 369–76. <https://doi.org/10.1016/j.jpsychores.2011.07.005>.
- Stone, Jon, Roger Smyth, Alan Carson, Steff Lewis, Robin Prescott, Charles Warlow, and Michael Sharpe. "Systematic Review of Misdiagnosis of Conversion Symptoms and 'Hysteria.'" *BMJ* 331, no. 7523 (2005): 989. <https://doi.org/10.1136/bmj.38628.466898.55>.
- Stone, Jon, Charles Warlow, Alan Carson, and Michael Sharpe. "Eliot Slater's Myth of the Non-Existence of Hysteria." *Journal of the Royal Society of Medicine* 98, no. 12 (2005): 547–48. <https://doi.org/10.1177/014107680509801214>.
- Stone, Jon, Charles Warlow, and Michael Sharpe. "Functional Weakness: Clues to Mechanism from the Nature of Onset." *Journal of Neurology, Neurosurgery & Psychiatry* 83, no. 1 (2012): 67–69. <https://doi.org/10.1136/jnnp-2011-300125>.
- Stone, Jon, Charles Warlow, and Michael Sharpe. "The Symptom of Functional Weakness: A Controlled Study of 107 Patients." *Brain* 133 (2010): 1537–51. <https://doi.org/10.1093/brain/awq068>.
- Stone, Jon, Wojtek Wojcik, Daniel Durrance, Alan Carson, Steff Lewis, Lesley MacKenzie, Charles P. Warlow, and Michael Sharpe. "What Should We Say to Patients with Symptoms Unexplained by Disease? The 'Number Needed to Offend.'" *BMJ* 325 (2002): 1449–50. <https://doi.org/10.1136/bmj.325.7378.1449>.
- Stone, Jon, Adam Zeman, and Michael Sharpe. "Functional Weakness and Sensory Disturbance." *Journal of Neurology, Neurosurgery & Psychiatry* 73, no. 3 (2002): 241–45. <https://doi.org/10.1136/jnnp.73.3.241>.
- Stone, Jon, Adam Zeman, Enrico Simonotto, Martin Meyer, Rayna Azuma, Susanna Flett, and Michael Sharpe. "fMRI in Patients with Motor Conversion Symptoms and Controls with Simulated Weakness." *Psychosomatic Medicine* 69, no. 9 (2007): 961–69. <https://doi.org/10.1097/psy.0b013e31815b6c14>.
- Su, Qinji, Dapeng Yao, Muliang Jiang, Feng Liu, Jiajing Jiang, Chunxing Xu, Yi Dai, et al. "Dissociation of Regional Activity in Default Mode Network in Medication-Naive, First-Episode Somatization Disorder." *PLoS ONE* 9, no. 7 (2014): e99273. <https://doi.org/10.1371/journal.pone.0099273>.
- Su, Qinji, Dapeng Yao, Muliang Jiang, Feng Liu, Jiajing Jiang, Chunxing Xu, Yi Dai, et al. "Increased Functional Connectivity Strength of Right Inferior Temporal Gyrus in First-Episode, Drug-Naive Somatization Disorder." *Australian & New Zealand Journal of Psychiatry* 49, no. 1 (2014): 74–81. <https://doi.org/10.1177/0004867414553949>.

- Su, Qinji, Dapeng Yao, Muliang Jiang, Feng Liu, Liling Long, Yi Dai, Miaoyu Yu, et al. "Decreased Interhemispheric Functional Connectivity in Insula and Angular Gyrus/Supramarginal Gyrus: Significant Findings in First-Episode, Drug-Naive Somatization Disorder." *Psychiatry Research: Neuroimaging* 248 (2016): 48–54. <https://doi.org/10.1016/j.psychresns.2016.01.008>.
- Szaflarski, Jerzy P., Jane B. Allendorfer, Rodolphe Nenert, W. Curt LaFrance Jr., Helen I. Barkan, Jennifer DeWolfe, Sandipan Pati, Ashley E. Thomas, and Lawrence Ver Hoef. "Facial Emotion Processing in Patients with Seizure Disorders." *Epilepsy & Behavior* 79 (2018): 193–204. <https://doi.org/10.1016/j.yebeh.2017.12.004>.
- Szasz, Thomas S. *The Myth of Mental Illness: Foundations of a Theory of Personal Conduct*. New York: Harper Perennial, 2010. First published 1961.
- Tanaka, Yutaka, Martin L. Albert, Masao Miyazaki, and Koji Fujita. "Pseudohysterical Hemiparesis." *The Journal of Nervous and Mental Disease* 195, no. 10 (2007): 874–76. <https://doi.org/10.1097/nmd.0b013e31815688cd>.
- Tart, Charles T. "Self-Report Scales of Hypnotic Depth." *International Journal of Clinical and Experimental Hypnosis* 18, no. 2 (1970): 105–25. <https://doi.org/10.1080/00207147008415909>.
- Thirion, Bertrand, Philippe Pinel, Sébastien Mériaux, Alexis Roche, Stanislas Dehaene, and Jean-Baptiste Poline. "Analysis of a Large fMRI Cohort: Statistical and Methodological Issues for Group Analyses." *NeuroImage* 35, no. 1 (2007): 105–20. <https://doi.org/10.1016/j.neuroimage.2006.11.054>.
- Tiihonen, Jari, Jyrki Kuikka, Heimo Viinamäki, Johannes Lehtonen, and Juhani Partanen. "Altered Cerebral Blood Flow during Hysterical Paresthesia." *Biological Psychiatry* 37, no. 2 (1995): 134–35. [https://doi.org/10.1016/0006-3223\(94\)00230-z](https://doi.org/10.1016/0006-3223(94)00230-z).
- Tottenham, Nim, James W. Tanaka, Andrew C. Leon, Thomas McCarry, Marcella Nurse, Todd A. Hare, David J. Marcus, Alissa Westerlund, B. J. Casey, and Charles Nelson. "The NimStim Set of Facial Expressions: Judgments from Untrained Research Participants." *Psychiatry Research* 168, no. 3 (2009): 242–49. <https://doi.org/10.1016/j.psychres.2008.05.006>.
- Tourette, Gilles de la. *Traité clinique et thérapeutique de l'hystérie d'après l'enseignement de la Salpêtrière: Hystérie normale ou interparoxystique*. Paris: Plon, Nourrit, 1891.
- Trimble, Michael R. *Biological Psychiatry*. Chichester: John Wiley & Sons, 1988.
- Trimble, Michael R. "Functional Diseases." *British Medical Journal* 285 (1982): 1768–70. <https://doi.org/10.1136/bmj.285.6357.1768>.
- Tufte, Edward R. *The Visual Display of Quantitative Information*. 2nd ed. Cheshire: Graphics Press, 2015. First published 1983.
- Tuke, Daniel Hack, ed. *A Dictionary of Psychological Medicine: Giving the Definition, Etymology and Synonyms of the Terms Used in Medical Psychology with the Symptoms, Treatment, and Pathology of Insanity and the Law of Lunacy in Great Britain and Ireland*. 2 vols. Philadelphia: P. Blakinston, Son, 1892.
- Tuke, Daniel Hack. *Metalloscopy and Expectant Attention*. Lewes: Sussex Advertiser Office, 1879.
- University of Chicago Press. *The Chicago Manual of Style*. 17th ed. Chicago: University of Chicago Press, 2017.

- Uttal, William R. *The New Phrenology: The Limits of Localizing Cognitive Processes in the Brain*. Cambridge, MA: MIT Press, 2001.
- Van Beilen, Marije, Bauke M. De Jong, Esther W. Gieteling, Remco Renken, and Klaus L. Leenders. "Abnormal Parietal Function in Conversion Paresis." *PLoS ONE* 6, no. 10 (2011): e25918. <https://doi.org/10.1371/journal.pone.0025918>.
- Van der Kruijs, Sylvie J., Nynke M. Bodde, Marteen J. Vaessen, Richard H. Lazeron, Kristl Vonck, Paul Boon, Paul A. Hofman, Walter H. Backes, Albert P. Aldenkamp, and Jacobus F. Jansen. "Functional Connectivity of Dissociation in Patients with Psychogenic Non-Epileptic Seizures." *Journal of Neurology, Neurosurgery, and Psychiatry* 83, no. 3 (2012): 239–47. <https://doi.org/10.1136/jnnp-2011-300776>.
- Van der Kruijs, Sylvie J., Sridhar R. Jagannathan, Nynke M. Bodde, René M. Besseling, Richard H. Lazeron, Kristl E. Vonck, Paul A. Boon, et al. "Resting-State Networks and Dissociation in Psychogenic Non-Epileptic Seizures." *Journal of Psychiatric Research* 54 (2014): 126–33. <https://doi.org/10.1016/j.jpsychires.2014.03.010>.
- Van der Kruijs, Sylvie J., Maarten J. Vaessen, Nynke M. Bodde, Richard H. Lazeron, Paul A. Hofman, Walter H. Backes, Albert P. Aldenkamp, and Jacobus F. Jansen. "Functional Connectivity between Areas Involved in Emotion and Executive Control Is Abnormal in Patients with Psychogenic Non-Epileptic Seizures." *Proceedings of International Society for Magnetic Resonance in Medicine* 19 (2011): 4151.
- Van der Meulen, Marian, Gilles Allali, Sebastian W. Rieger, Frédéric Assal, and Patrik Vuilleumier. "The Influence of Individual Motor Imagery Ability on Cerebral Recruitment during Gait Imagery." *Human Brain Mapping* 35, no. 2 (2012): 455–70. <https://doi.org/10.1002/hbm.22192>.
- Van Essen, David C. "Windows on the Brain: The Emerging Role of Atlases and Databases in Neuroscience." *Current Opinion in Neurobiology* 12, no. 5 (2002): 574–79. [https://doi.org/10.1016/s0959-4388\(02\)00361-6](https://doi.org/10.1016/s0959-4388(02)00361-6).
- Van Fraassen, Bas C. *Scientific Representation: Paradoxes of Perspective*. Oxford: Oxford University Press, 2010. First published 2008.
- Varma, Anoop R., Julia Moriarty, Durval C. Costa, Sveto Gacinovic, E. Bettina Schmitz, Peter J. Ell, and Michael R. Trimble. "HMPAO SPECT in Non-Epileptic Seizures: Preliminary Results." *Acta Neurologica Scandinavica* 94, no. 2 (1996): 88–92. <https://doi.org/10.1111/j.1600-0404.1996.tb07035.x>.
- Vazquez, Alberto L., and Douglas C. Noll. "Nonlinear Aspects of the BOLD Response in Functional MRI." *NeuroImage* 7, no. 2 (1998): 108–18. <https://doi.org/10.1006/nimg.1997.0316>.
- Veith, Ilza. *Hysteria. The History of a Disease*. Chicago: University of Chicago Press, 1965.
- Von Bernhardt, Rommy, Laura Eugénin-von Bernhardt, and Jaime Eugénin. "What Is Neural Plasticity?" In *The Plastic Brain*, edited by Rommy Von Bernhardt, Jaime Eugénin, and Kenneth J. Muller, 1–15. Cham: Springer, 2017.
- Voon, Valerie. "Functional Neurological Disorders: Imaging." *Neurophysiologie Clinique/Clinical Neurophysiology* 44, no. 4 (2014): 339–42. <https://doi.org/10.1016/j.neucli.2014.07.003>.
- Voon, Valerie, Christina Brezing, Cecile Gallea, Rezvan Ameli, Karin Roelofs, W. Curt LaFrance Jr., and Mark Hallett. "Emotional Stimuli and Motor Conversion Disorder." *Brain* 133, no. 5 (2010), 1526–36. <https://doi.org/10.1093/brain/awq054>.

- Voon, Valerie, Christina Brezing, Cecile Gallea, and Mark Hallett. "Aberrant Supplementary Motor Complex and Limbic Activity during Motor Preparation in Motor Conversion Disorder." *Movement Disorders* 26, no. 13 (2011): 2396–403. <https://doi.org/10.1002/mds.23890>.
- Voon, Valerie, Andrea E. Cavanna, Kerry Coburn, Shirlene Sampson, Alya Reeve, and W. Curt LaFrance Jr. "Functional Neuroanatomy and Neurophysiology of Functional Neurological Disorders (Conversion Disorder)." *The Journal of Neuropsychiatry and Clinical Neurosciences* 28, no. 3 (2016): 168–90. <https://doi.org/10.1176/appi.neuropsych.14090217>.
- Voon, Valerie, Cecile Gallea, Naoki Hattori, María Bruno, Vindhya Ekanayake, and Mark Hallett. "The Involuntary Nature of Conversion Disorder." *Neurology* 74, no. 3 (2010): 223–28. <https://doi.org/10.1212/wnl.0b013e3181ca00e9>.
- Vuilleumier, Patrik. "The Neurophysiology of Self-Awareness Disorders in Conversion Hysteria." In *The Neurology of Consciousness: Cognitive Neuroscience and Neuropathology*, edited by Steven Laureys and Giulio Tononi, 282–302. Amsterdam: Elsevier, 2009.
- Vuilleumier, Patrik. "Brain Circuits Implicated in Psychogenic Paralysis in Conversion Disorders and Hypnosis." *Neurophysiologie Clinique/Clinical Neurophysiology* 44, no. 4 (2014): 323–37. <https://doi.org/10.1016/j.neucli.2014.01.003>.
- Vuilleumier, Patrik. "Hysterical Conversion and Brain Function." *Progress in Brain Research* 150 (2005): 309–29. [https://doi.org/10.1016/S0079-6123\(05\)50023-2](https://doi.org/10.1016/S0079-6123(05)50023-2).
- Vuilleumier, Patrik, Christian Chicherio, Fred Assal, S. Schwartz, D. Slosman, and T. Landis. "Functional Neuroanatomical Correlates of Hysterical Sensorimotor Loss." *Brain* 124 (2001): 1077–90. <https://doi.org/10.1093/brain/124.6.1077>.
- Wallis, Jerold W., and Tom R. Miller. "Three-Dimensional Display in Nuclear Medicine and Radiology." *Journal of Nuclear Medicine* 32, no. 3 (1991): 534–46.
- Wallis, Jerold W., Tom R. Miller, Charles A. Lerner, and Eric C. Kleerup. "Three-Dimensional Display in Nuclear Medicine." *IEEE Transactions on Medical Imaging* 8, no. 4 (1989): 297–303. <https://doi.org/10.1109/42.41482>.
- Walterfang, Mark, Philip K. McGuire, Alison R. Yung, Lisa J. Phillips, Dennis Velakoulis, Stephen J. Wood, John Suckling, et al. "White Matter Volume Changes in People Who Develop Psychosis." *British Journal of Psychiatry* 193, no. 3 (2008): 210–15. <https://doi.org/10.1192/bjp.bp.107.043463>.
- Wandell, Brian A., Suelika Chial, and Benjamin T. Backus. "Visualization and Measurement of the Cortical Surface." *Journal of Cognitive Neuroscience* 12, no. 5 (2000): 739–52. <https://doi.org/10.1162/089892900562561>.
- Wang, Houliang, Wenbin Guo, Feng Liu, Jindong Chen, Renrong Wu, Zhikun Zhang, Miaoyu Yu, Lehua Li, and Jingping Zhao. "Clinical Significance of Increased Cerebellar Default-Mode Network Connectivity in Resting-State Patients with Drug-Naive Somatization Disorder." *Medicine* 95, no. 28 (2016): e4043. <https://doi.org/10.1097/md.0000000000004043>.
- Ward, Nick S., David A. Oakley, Richard S. Frackowiak, and Peter W. Halligan. "Differential Brain Activations during Intentionally Simulated and Subjectively Experienced Paralysis." *Cognitive Neuropsychiatry* 8, no. 4 (2003): 295–312. <https://doi.org/10.1080/13546800344000200>.

- Webster, Richard. *Why Freud Was Wrong: Sin, Science and Psychoanalysis*. Revised edition. London: HarperCollins, 1996.
- Wegrzyk, Jennifer, Valeria Kebets, Jonas Richiardi, Silvio Galli, Dimitri V. De Ville, and Selma Aybek. "Identifying Motor Functional Neurological Disorder Using Resting-State Functional Connectivity." *NeuroImage: Clinical* 17 (2018): 163–68. <https://doi.org/10.1016/j.nicl.2017.10.012>.
- Wei, Shubao, Qinji Su, Muliang Jiang, Feng Liu, Dapeng Yao, Yi Dai, Liling Long, et al. "Abnormal Default-Mode Network Homogeneity and Its Correlations with Personality in Drug-Naive Somatization Disorder at Rest." *Journal of Affective Disorders* 193 (2016): 81–88. <https://doi.org/10.1016/j.jad.2015.12.052>.
- Weitzenhoffer, André M., and Ernest R. Hilgard. *Stanford Hypnotic Susceptibility Scale, Form C*. Palo Alto, CA: Consulting Psychologists Press, 1962.
- Welshon, Rex. *Philosophy, Neuroscience and Consciousness*. Montreal: McGill-Queen's University Press, 2011.
- Wenegrat, Brant. *Theater of Disorder: Patients, Doctors, and the Construction of Illness*. Oxford: Oxford University Press, 2001.
- Werring, David J., Louise Weston, Edward T. Bullmore, Gordon T. Plant, and Maria A. Ron. "Functional Magnetic Resonance Imaging of the Cerebral Response to Visual Stimulation in Medically Unexplained Visual Loss." *Psychological Medicine* 34, no. 4 (2004): 583–89. <https://doi.org/10.1017/S0033291703008985>.
- Wessely, Simon, Chaichana Nimnuan, and Michael Sharpe. "Functional Somatic Syndromes: One or Many?" *Lancet* 354, no. 9182 (1999): 936–39. [https://doi.org/10.1016/S0140-6736\(98\)08320-2](https://doi.org/10.1016/S0140-6736(98)08320-2).
- Westphal, Carl. "Ueber einige Bewegungs-Erscheinungen an gelähmten Gliedern." *Archiv für Psychiatrie und Nervenkrankheiten* 5 (1875): 803–34.
- Wileman, Lindsey, Carl May, and Carolyn A. Chew-Graham. "Medically Unexplained Symptoms and the Problem of Power in the Primary Care Consultation: A Qualitative Study." *Family Practice* 19, no. 2 (2002): 178–82. <https://doi.org/10.1093/fampra/19.2.178>.
- Woo, Choong-Wan, Anjali Krishnan, and Tor D. Wager. "Cluster-Extent Based Thresholding in fMRI Analyses: Pitfalls and Recommendations." *NeuroImage* 91 (2014): 412–19. <https://doi.org/10.1016/j.neuroimage.2013.12.058>.
- Woody, Erik Z., and Amanda J. Barnier. "Hypnosis Scales for the Twenty-First Century: What Do We Need and How Should We Use Them?" In Nash and Barnier, *Oxford Handbook of Hypnosis*, 255–80.
- World Health Organization. "History of ICD." World Health Organization. Accessed June 8, 2020. <https://www.who.int/classifications/icd/en/>.
- Worsley, Keith J. "Statistical Analysis of Activation Images." In Jezzard, Matthews, and Smith, *Functional Magnetic Resonance Imaging*, 251–70.
- Wundt, Wilhelm. *Grundzüge der physiologischen psychologie*. 2 vols. Leipzig: Verlag von Wilhelm Engelmann, 1880.
- Xue, Gui, Adam R. Aron, and Russell A. Poldrack. "Common Neural Substrates for Inhibition of Spoken and Manual Responses." *Cerebral Cortex* 18, no. 8 (2008): 1923–32. <https://doi.org/10.1093/cercor/bhm220>.

- Yazici, Kâzım M., and Lale Kostakoglu. "Cerebral Blood Flow Changes in Patients with Conversion Disorder." *Psychiatry Research: Neuroimaging* 83, no. 8 (1998): 163–68. [https://doi.org/10.1016/S0925-4927\(98\)00039-0](https://doi.org/10.1016/S0925-4927(98)00039-0).
- Yoshino, Atsuo, Yasumasa Okamoto, Yoshihiko Kunisato, Shinpei Yoshimura, Ran Jinnin, Yumi Hayashi, Makoto Kobayakawa, et al. "Distinctive Spontaneous Regional Neural Activity in Patients with Somatoform Pain Disorder: A Preliminary Resting-State fMRI Study." *Psychiatry Research: Neuroimaging* 221, no. 3 (2014): 246–48. <https://doi.org/10.1016/j.psychresns.2013.12.006>.
- Yoshino, Atsuo, Yasumasa Okamoto, Go Okada, Masahiro Takamura, Naho Ichikawa, C. Shibasaki, Satoshi Yokoyama, et al. "Changes in Resting-State Brain Networks After Cognitive-Behavioral Therapy for Chronic Pain." *Psychological Medicine* 48, no. 7 (2018): 1148–56. <https://doi.org/10.1017/S0033291717002598>.
- Yoshino, Atsuo, Yasumasa Okamoto, Shinpei Yoshimura, Kazuhiro Shishida, Shigeru Toki, Mitsuru Doi, Akihiko Machino, Takuji Fukumoto, Hidehisa Yamashita, and Shigeto Yamawaki. "Distinctive Neural Responses to Pain Stimuli during Induced Sadness in Patients with Somatoform Pain Disorder: An fMRI Study." *NeuroImage: Clinical* 2 (2013): 782–89. <https://doi.org/10.1016/j.nicl.2013.06.001>.
- Young, Robert M. *Mind, Brain and Adaptation in the Nineteenth Century: Cerebral Localization and Its Biological Context from Gall to Ferrier*. Oxford: Clarendon Press, 1970.
- Yuan, Bin-Ke, Jue Wang, Yu-Feng Zang, and Dong-Qiang Liu. "Amplitude Differences in High-Frequency fMRI Signals between Eyes Open and Eyes Closed Resting States." *Frontiers in Human Neuroscience* 8 (2014): 503. <https://doi.org/10.3389/fnhum.2014.00503>.
- Zhao, Zhiyong, Tianming Huang, Chaozheng Tang, Kaiji Ni, Xiandi Pan, Chao Yan, Xiaoduo Fan, Dongrong Xu, and Yanli Luo. "Altered Resting-State Intra- and Inter-Network Functional Connectivity in Patients with Persistent Somatoform Pain Disorder." *PLOS ONE* 12, no. 4 (2017): e0176494. <https://doi.org/10.1371/journal.pone.0176494>.
- Ziemssen, Hugo. *Die Electricität in der Medicin*. Berlin: Verlag von August Hirschwald, 1857.

