Gregory, R. (1970), The Intelligent Eye. New York: McGraw-Hill.

- Hubel, D. H. (1982), "Exploration of the Primary Visual Cortex, 1955-78", Nature 299: 515-524.
- Kuhn, T. (1970), The Structure of Scientific Revolutions. 2d ed., enlarged. Chicago: University of Chicago Press.
- Masland, R. (1986), "The Functional Architecture of the Retina", Scientific American 255: 102-111.
- Oatley, K. (1978), Perceptions and Representations: The Theoretical Bases of Brain Research and Psychology. London: Methuen.
- Petersen, S. E.; Fox, P. T.; Posner, M. I.; Mintun, M.; and Raichle, M. E. (1988), "Positron Emission Tomographic Studies of the Cortical Anatomy of Single-Word Processing", *Nature 331*: 585-589.
- Rubin, E. ([1915] 1958), "Figure and Ground", in D. Beardslee and M. Wertheimer (eds.), *Readings in Perception*. (Originally published as *Synsoplevede Figurer*. Copenhagen: Gyldendalske.) Princeton: D. Van Nostrand, pp. 194–203.
- Sacks, J. and Lindenberg, R. (1969), "Efferent Nerve Fibers in the Anterior Visual Pathways in Bilateral Congenital Cystic Eyeballs", American Journal of Opthalmology 68: 691-695.
- Wiesel, T. N. (12 May 1989), "Neural Mechanisms in Vision", The Thirty-Fourth George H. Bishop Lecture in Experimental Neurology, Washington University School of Medicine, St. Louis, MO.
- Wolter, J. (1965), "The Centrifugal Nerves in Human Optic Tract, Chiasm, Optic Nerve, and Retina", Transactions of the American Opthalmological Society 63: 678–707.
- Wolter, J. and Lund, O. (1968), "Reaction of Centrifugal Nerves in the Human Retina", American Journal of Opthalmology 66: 221-232.

CORRECTION

Philosophy of Science 58: 298, James H. Fetzer, "Critical Notice: Philip Kitcher and Wesley C. Salmon, (eds.), Scientific Explanation; and Wesley C. Salmon, Four Decades of Scientific Explanation":

As Humphreys has observed (in correspondence), Coffa's example is not entirely clear and the matter is not beyond doubt. Nevertheless, I tend to agree with Salmon that Coffa suspected there might be a problem here.