

Adams T (1939) The genuine works of Hippocrates. Williams & Wilkins, Baltimore.

Anschütz F (1987) Ärztliches Handeln. Grundlagen, Möglichkeiten, Grenzen, Widersprüche. Wissenschaftliche Buchgesellschaft, Darmstadt.

Bennett MR, Hacker PMS (2003) Philosophical foundations of neuroscience. Blackwell Publishers, Oxford UK.

Bermudez JL, Marcel A, Eilan N (eds) (1995) The body and the self. The MIT Press, Cambridge Mass., London UK.

Berrios GE, Porter R (eds) (1995) History of clinical psychiatry. The origin and history of psychiatric disorders. The Athlone Press, London UK.

Bynum WF (1976) Varieties of the cartesian experience in early nineteenth century neuropsychology.  
In: Spicker SF, Engelhardt Jr HT (eds) (1976) Philosophical dimensions of the neuro-medical sciences. Proceedings of the second trans-disciplinary symposium on philosophy and medicine held at Farmington, Connecticut, May 15-17, 1975. Philosophy and Medicine 2, Reidel Publishing Company, Dordrecht-Holland Boston-USA, 15-34.

Cole M (ed) (1978) The selected writings of AR Luria. Sharpe, White Plains New York.

Critchley M (1959) Henry Head.  
In: Kolle K (Hrsg) Grosse Nervenärzte 2. 22 Lebensbilder. Georg Thieme Verlag, Stuttgart, 172-179.

Clarke E, Dewhurst K (1972) An illustrated history of brain function. Sandford Publications, Oxford. Dt.: (1973) Die Funktionen des Gehirns. Lokalisationstheorien von der Antike bis zur Gegenwart. Moos, München.

Clarke E, Jacyna LS (1987) Nineteenth-century origins of neuroscientific concepts. University of California Press, Berkeley Los Angeles London.

Cummings JL (1985) Clinical neuropsychiatry. New York, Grune & Stratton.

Cummings JL, Trimble MR (1995) Concise guide to neuropsychiatry and behavioral neurology. American Psychiatric Press, Washington DC.

Cummings JL, Mega MS (2003) Neuropsychiatry and behavioral neuroscience. 2<sup>nd</sup> Edition. Oxford University Press, Oxford UK.

Damasio AR (1994) Descartes' error. Emotion, reason and the human brain. Putnam's Son, New York. Dt.: (1997) Descartes' Irrtum. Fühlen, Denken

und das menschliche Gehirn. Dtv, München.

Eccles JC (ed) (1966) Brain and conscious experience. Study week September 28 to October 4, 1964, of the Pontificia Academia Scientiarum. Springer Verlag, Berlin Heidelberg New York.

Eccles JC, Gibson WC (1979) Sherrington. His life and thought. Springer, Berlin Heidelberg New York.

Economo C v (1929) Die Encephalitis lethargica, ihre Nachkrankheiten und ihre Behandlung. Urban & Schwarzenberg, Berlin Wien.

Eckart WU, Gradmann C (2001) Ärzte Lexikon. Von der Antike bis zur Gegenwart. 2. Aufl. Springer Verlag, Berlin Heidelberg New York.

Edelman GM, Mountcastle VB (1978) The mindful brain. Cortical organization and the group-selective theory of higher brain function. The MIT Press, Cambridge Mass.

Edelman GM (1987) Neural darwinism. The theory of neuronal group selection. Basic Books, New York. Dt.: (1993) Unser Gehirn - ein dynamisches System. Piper, München Zürich.

Edelman GM (1988) Topobiology. An introduction to molecular embryology. Basic Books, New York.

Edelman GM (1989) The remembered present. A biological theory of consciousness. Basic Books, New York.

Edelman GM (1992) Bright air, brilliant fire. On the matter of the mind. Basic Books, New York.  
Dt.: (1992) Göttliche Luft, vernichtendes Feuer. Wie der Geist im Gehirn entsteht. Piper, München Zürich.

Edelman GM, Tononi G (2000) A universe of consciousness. How matter becomes imagination. Basic Books, New York.  
Dt.: (2002) Gehirn und Geist. Wie aus Materie Bewusstsein entsteht. Verlag CH Beck, München.

Edelman GM (2004) Wider than the sky. The phenomenal gift of consciousness. Yale University Press, New Haven London.  
Dt.: (2004) Das Licht des Geistes. Wie Bewusstsein entsteht. Walter Verlag, Düsseldorf Zürich.

Eilan N, Marcel A, Bermudez JL (1995) Self-consciousness and the body: An interdisciplinary introduction.  
In: Bermudez JL, Marcel A, Eilan N (eds) (1995) The body and the self. The MIT Press, Cambridge Mass., London UK, 1-28.

Eisenberg L (1962) If not now, when?  
American Journal of Orthopsychiatry, 32:781-793.

Eisenberg L (1977) Disease and illness.

Distinction between professional and popular ideas of sickness.  
Culture, Medicine and Psychiatry, 1:9-23.

Eisenberg L (1986) Mindlessness and brainlessness in psychiatry.

British Journal of Psychiatry, 148:497-508.

Engelhardt Jr HT (1973) Mind-Body: A categorial relation.

Martinus Nijhoff, The Hague, Netherlands.

Engelhardt Jr HT (1975) John Hughlings Jackson and the mind-body relation.

Bulletin of the History of Medicine 49:137-151.

Engelhardt Jr HT (1976) Reflections on our condition: The geography of embodiment.

In: Spicker SF, Engelhardt Jr HT (eds) (1976) Philosophical dimensions of the neuro-medical sciences. Proceedings of the second trans-disciplinary symposium on philosophy and medicine held at Farmington, Connecticut, May 15-17, 1975. Philosophy and Medicine 2, Reidel Publishing Company, Dordrecht-Holland Boston-USA, 59-68.

Ey H (1978) Hughlings Jacksons fundamental principles applied to psychiatry.

In: Riese W (ed) Historical explorations in medicine and psychiatry.  
Springer, New York, 204-219.

Fenwick P (1986) Aggression and epilepsy.

In: Trimble MR, Bolwig TG (eds) Aspects of epilepsy and psychiatry.  
Wiley & Sons, Chichester UK, 31-60.

Fenwick P (1989) The significance of a seizure.

In: Reynolds EH, Trimble MR (eds) The bridge between neurology and psychiatry.  
Churchill Livingstone, Edinburgh London Melbourne New York, 247-262.

Fenwick P (1989) Dyscontrol.

In: Reynolds EH, Trimble MR (eds) The bridge between neurology and psychiatry.  
Churchill Livingstone, Edinburgh London Melbourne New York, 263-287.

Fenwick P, Lorimer D (1989a) Can brains be conscious?

New Scientist Aug. 5, 1989, 54-56.

Fenwick P (1991) Evocation and inhibition of seizures. Behavioral treatment.

In: Smith D, Treiman D, Trimble MR (eds) Advances in Neurology 55:163-183.

Fenwick P (1995) Psychiatric disorder and epilepsy.

In: Hopkins A, Shorvon S, Cascino G (eds) Epilepsy, 2<sup>nd</sup> Edition.  
Chapman & Hall, London UK, 451-499.

Florey E, Breidbach O (Hrsg) (1993) Das Gehirn - Organ der Seele?

Zur Ideengeschichte der Neurobiologie.

Akademie Verlag, Berlin.

Frank M (1991) Selbstbewußtsein und Selbsterkenntnis.

Essays zur analytischen Philosophie der Subjektivität.

Philipp Reclam jun., Stuttgart.

Gallagher S (1995) Body schema and intentionality.

In: Bermudez JL, Marcel A, Eilan N (eds) (1995) The body and the self.  
The MIT Press, Cambridge Mass., London UK, 225-244.

Geschwind N (1974) Selected papers on language and the brain.  
Boston studies in the philosophy of science 16.  
Reidel, Dordrecht-Holland Boston-USA.

Geschwind N, Galaburda AM (eds) (1984) Cerebral dominance.  
The biological foundations.  
Harvard University Press, Cambridge-Mass., London UK.

Geschwind N., Galaburda AM (1987) Cerebral lateralization.  
Biological mechanisms, associations, and pathology.  
Bradford Book, Cambridge Mass., London UK.

Geyer C (Hrsg) (2004) Hirnforschung und Willensfreiheit.  
Zur Deutung der neuesten Experimente.  
Suhrkamp Verlag, Frankfurt am Main.

Geyer C (2005) Ich weiß nicht mehr, ob ich Determinist werden will.  
Frankfurter Allgemeine Zeitung 21.2.2005, 43:41.

Ghaemi N (2003) The concepts of psychiatry.  
A pluralistic approach to the mind and mental illness.  
Johns Hopkins University Press, Baltimore Mass.

Goldberg E (ed) (1990) Contemporary neuropsychology and the legacy of Luria.  
Erlbaum, Hillsdale-New Jersey.

Goldstein K (1934) Der Aufbau des Organismus. Einführung in die Biologie  
unter besonderer Berücksichtigung der Erfahrung am kranken Menschen.  
Nijhoff, Haag.

Goldstein K (1947) Human nature in the light of psychopathology.  
Harvard University Press, Cambridge-Mass.

Goldstein K (1948) Language and language disturbances.  
Aphasic symptom complexes and their significance for medicine and theory of language.  
Grune & Stratton, New York.

Goldstein K (1971) Selected papers/ Ausgewählte Schriften.  
Gurwitsch A, Goldstein Haudek EM, Haudek WE (eds), Phaenomenologica 43.  
Nijhoff, Hague.

Gray J (1992) Consciousness on the scientific agenda.  
Nature July 23, 1992, 358:277.

Hagner M (1997) Homo cerebialis. Der Wandel vom Seelenorgan zum Gehirn.  
Wissenschaftliche Buchgesellschaft, Darmstadt.

Halligan PW, David AS (2001) Cognitive neuropsychiatry:  
towards a scientific psychopathology.  
Nature Reviews Neuroscience March 2001, 2:209-215.

Hamanaka T (1997) The concept of consciousness in the history of neuropsychiatry.  
History of Psychiatry viii (1997) 361-373.

Haymaker W, Schiller F (eds) (1970) The founders of neurology. 146 biographical sketches.  
Charles C Thomas Publishers, Springfield-Illinois.

Head H (ed) (1915) Hughlings Jackson on aphasia and kindred affections of speech.  
Together with a complete bibliography of Dr. Jackson's publications on speech,  
and a reprint of some of the more important papers.  
Brain 38:1-190.

Head H (1920) Studies in Neurology. Volume I+II,  
Oxford University Press, London UK.

Head H (1926) Aphasia and kindred disorders of speech. Volume I+II,  
Cambridge University Press, London UK.

Heinze M, Kupke C (2006) Philosophie in der Psychiatrie.  
Nervenarzt 77:346-349.

Henrich D (1979) ‚Identität‘ – Begriff, Probleme, Grenzen.  
In: Marquard O, Stierle K (Hrsg) (1979) Identität. Poetik und Hermeneutik VIII.  
Wilhelm Fink Verlag, München, 133-186.

Henrich D (1982) Selbstverhältnisse.  
Gedanken und Auslegungen zu den Grundlagen der klassischen deutschen Philosophie.  
Philipp Reclam jun., Stuttgart.

Henrich D (1993) Nach dem Ende der Teilung.  
Über Identitäten und Intellektualität in Deutschland.  
Suhrkamp Verlag, Frankfurt am Main.

Henrich D (1999), Bewußtes Leben.  
Untersuchungen zum Verhältnis von Subjektivität und Metaphysik.  
Philipp Reclam jun., Stuttgart.

Hill D (1964) The bridge between neurology and psychiatry. Lancet i, 509-514.  
In: Reynolds EH, Trimble MR (eds) (1989) The bridge between neurology and psychiatry.  
Churchill Livingstone, Edinburgh London Melbourne New York, 11-15.

Holmes G (1956) John Hughlings Jackson.  
In: Kolle K (Hrsg) Grosse Nervenärzte 1. 21 Lebensbilder.  
Georg Thieme Verlag, Stuttgart, 135-144.

James W (1891) The principles of psychology I+II.  
Macmillan and Co., London.

Jelliffe SE (1927) Postencephalitic respiratory disorders.  
The Nervous and Mental Disease Publishing Company, Washington DC.

Jelliffe SE (1932) Psychopathology of forced movements and oculogyric crises  
of lethargic encephalitis.  
The Nervous and Mental Disease Publishing Company, Washington DC.

Jonas H (1976) On the power or impotence of subjectivity.  
In: Spicker SF, Engelhardt Jr HT (eds) Philosophical dimensions of the neuro-medical  
sciences. Proceedings of the second trans-disciplinary symposium on philosophy and  
medicine held at Farmington, Connecticut, May 15-17, 1975. Philosophy and Medicine 2,  
Reidel Publishing Company, Dordrecht-Holland Boston-USA, 143-162.

Jonas H (1987) Macht oder Ohnmacht der Subjektivität.  
Das Leib-Seele-Problem im Vorfeld des Prinzips Verantwortung.  
Suhrkamp Verlag, Frankfurt am Main.

Kanner L (1955) The status of historical perspective in psychiatric instruction.  
Bulletin of the History of Medicine, 29:329-336.

Karczmar AG, Eccles JC (eds) (1972) Brain and human behavior.  
Springer-Verlag, Berlin Heidelberg New York.

Kircher T, David A (eds) (2003) The self in neuroscience and psychiatry.  
Cambridge University Press, Cambridge UK.

Kircher T, David A (2003) Self-consciousness:  
an integrative approach from philosophy, psychopathology and the neurosciences.  
In: Kircher T, David A (eds) (2003) The self in neuroscience and psychiatry.  
Cambridge University Press, Cambridge UK, 445-473.

Koch C (2005) Bewußtsein. Elsevier, München.

Kolle K (Hrsg) (1956, 1959, 1963) Grosse Nervenärzte 1-3.  
Georg Thieme Verlag, Stuttgart.

Libet B (2004) Mind Time. The temporal factor in consciousness.  
Harvard University Press, Boston.  
Dt.: (2005) Mind time. Wie das Gehirn Bewußtsein produziert.  
Suhrkamp Verlag, Frankfurt am Main.

Lishman WA (1989) Neurologists and psychiatrists.  
In: Reynolds EH, Trimble MR (eds) (1989) The bridge between neurology and psychiatry.  
Churchill Livingstone, Edinburgh London Melbourne New York, 24-37.

Lishman WA (1998) Organic Psychiatry:  
The psychological consequences of cerebral disorder. 3<sup>rd</sup> Edition.  
Blackwell Publishers, Oxford UK.

Luria AR (1964) Factors and forms of aphasia.  
In: Reuck AVS de, O'Connor M (eds) Disorders of language. Ciba Foundation Symposium.  
Churchill, London, 143-161.

Luria AR (1966, 2<sup>nd</sup> 1980) Higher cortical functions in man.  
Basic Books, New York.  
Dt.: (1970) Die höheren kortikalen Funktionen des Menschen und ihre Störungen bei  
örtlichen Hirnschädigungen.  
VEB Deutscher Verlag der Wissenschaften, Berlin.

Luria AR (1970) Traumatic aphasia. Its syndromes, psychology and treatment.  
Mouton, Hague Paris.

Luria AR (1973) The working brain. An introduction to neuropsychology.  
Basic Books, New York.  
Dt.: (1992) Das Gehirn in Aktion. Einführung in die Neuropsychologie.  
Rowohlt, Hamburg.

Luria AR (1973) The frontal lobes and the regulation of behaviour.  
In: Pribram KH, Luria AR (eds) Psychophysiology of the frontal lobes.  
Academic Press, New York London, 3-26.

Luria AR (1979) The making of mind: A personal account of Soviet psychology.  
Cole M, Cole S (eds) Harvard University Press, Cambridge-Mass.  
Dt.: (1993) Romantische Wissenschaft. Forschungen im Grenzbezirk von Seele und Gehirn.  
Rowohlt, Hamburg.

Luria AR (1987) The man with a shattered world, reissued with a new foreword by O Sacks.  
Harvard University Press, Cambridge-Mass.  
Dt.: (1992) Der Mann, dessen Welt in Scherben ging. Zwei neurologische Geschichten.  
Mit einer Einführung von Oliver Sacks.  
Rowohlt, Hamburg, 21-145.

Luria AR (1987) The mind of a mnemonist, reissued with a new foreword by JS Bruner.  
Harvard University Press, Cambridge-Mass.  
Dt.: (1992) Der Mann, dessen Welt in Scherben ging. Zwei neurologische Geschichten.  
Mit einer Einführung von Oliver Sacks.  
Rowohlt, Hamburg, 147-249.

Marquard O, Stierle K (Hrsg) (1979) Identität. Poetik und Hermeneutik VIII.  
Wilhelm Fink Verlag, München.

Marx OM (1990-91) German romantic psychiatry. Part I+II.  
History of Psychiatry, i (1990), 351-381; ii (1991), 1-25.

Marx OM (1993) Psychiatric pathographies.  
Current opinion in psychiatry, 6:682-685.

McHenry LC (1969) Garrison's history of neurology.  
Charles C Thomas, Springfield-Illinois.  
Mesulam M-M (1985) Principles of behavioral neurology.

FA Davis Company, Philadelphia.

Mueller J (ed) (1989) *Neurology and psychiatry: A meeting of minds*.  
Karger, Basel.

Mueller J (1989) *Internists of the mind?*

In: Mueller J (ed) (1989) *Neurology and psychiatry: A meeting of minds*.  
Karger, Basel, 2-13.

Neuroscience Research Foundation (2001-2005) ,[www.nsi.edu/public/index.php](http://www.nsi.edu/public/index.php)' . >  
,[www.nsi.edu/public/hmhistory.php](http://www.nsi.edu/public/hmhistory.php)' , > ,[www.nsi.edu/public/publications/index.php](http://www.nsi.edu/public/publications/index.php)' .

Northoff G (1992) *Encephalitis lethargica – eine neuropsychiatrische Erkrankung*.  
*Fortschritte der Neurologie-Psychiatrie* 60:133-139.

Northoff G, Heinzl A (2003) *The self in philosophy, neuroscience and psychiatry: an epistemic approach*.

In: Kircher T, David A (eds) (2003) *The self in neurosciences and psychiatry*.  
Cambridge University Press, Cambridge UK, 40-55.

Oeser E (2002) *Geschichte der Hirnforschung. Von der Antike bis zur Gegenwart*.  
Wissenschaftliche Buchgesellschaft, Darmstadt.

Porter R (2002) *Madness. A brief history*.  
Oxford University Press, Oxford UK.

Roth G (2003) *Aus Sicht des Gehirns*.  
Suhrkamp Verlag, Frankfurt am Main.

Renn J (2002) *In der Kirche der Wissenschaft*.  
*Frankfurter Allgemeine Sonntagszeitung* 22.12.2002, 51:57.

Riese W (1959) *A history of neurology*.  
MD Publications, New York.

Rose FC, Bynum W (eds) (1982) *Historical aspects of the neurosciences*.  
*A Festschrift for Macdonald Critchley*.  
Raven Press, New York.

Sacks O (1970) *Migraine*.  
University of California Press, Berkeley Los Angeles; Faber & Faber, London UK.

Sacks O (1972) *The great awakening*.  
*The Listener* Oct. 26, 1972, 88:521-524.

Sacks O (1973) *Awakenings*.  
Doubleday, New York; Duckworth & Co., London UK.

Sacks O (1973a) *The mind of A.R. Luria*.  
*The Listener* June 28, 1973, 89:870-873.



Sacks O (1975) The nature of consciousness.  
Harper's Magazine Dezember 1975, 251:5.

Sacks O (1984) A leg to stand on.  
Summit Books, New York; Duckworth & Co., London.  
Dt.: (1991) Der Tag, an dem mein Bein fortging.  
Rowohlt, Hamburg.

Sacks O (1985) The man who mistook his wife for a hat.  
Summit Books, New York; Duckworth & Co., London UK.  
Dt.: (1990) Der Mann, der seine Frau mit einem Hut verwechselte.  
Rowohlt, Hamburg.

Sacks O (1986) Clinical tales.  
Literature and Medicine 5:16-23.

Sacks O (1987) Tics.  
New York Review of Books Jan. 29, 1987, 34:37-41.

Sacks O (1989) Seeing voices: A journey into the world of the deaf.  
University of California Press, Berkeley Los Angeles; Picador, London UK.  
Dt.: (1992) Stumme Stimmen. Reise in die Welt der Gehörlosen.  
Rowohlt, Hamburg.

Sacks O (1989a) Neuropsychiatry and Tourette's.  
In: Mueller J (ed) Neurology and psychiatry: A meeting of minds.  
Karger, Basel, 156-174.

Sacks O (1990) Awakenings. Revised edition.  
Harper Perennial/ Harper Collins, New York; Picador, London UK.  
Dt.: (1991) Awakenings - Zeit des Erwachens.  
Rowohlt, Hamburg.

Sacks O (1990a) Neurology and the soul.  
New York Review of Books Nov. 22, 1990, 37:44-50.  
Dt.: (1991) Neurologie und Seele. Lettre International 12:54-60.

Sacks O (1990b) Luria and 'romantic science'.  
In: Goldberg E (ed) Contemporary neuropsychology and the legacy of Luria.  
Erlbaum, Hillsdale-New Jersey, 181-194.  
Dt.: (1993) Lurija und die romantische Wissenschaft.  
In: Lurija AR Romantische Wissenschaft. Forschungen im Grenzbezirk von Seele und Gehirn. Rowohlt, Hamburg, 7-22.

Sacks O (1992) Defining consciousness (1992).  
Nature Aug. 20, 1992, 358:618.

Sacks O (1993) Migraine: revised and expanded.  
University of California Press, Berkeley Los Angeles Oxford; Picador, London UK.  
Dt.: (1996) Migräne. Überarbeitete und erweiterte Fassung.  
Rowohlt, Hamburg.

Sacks O (1993a) Narrative and medicine.  
Mount Sinai Journal of Medicine March 1993, 60:127-131.

Sacks O (1993b) Making up the mind.  
New York Review of Books April 8, 1993, 11:42-49.

Sacks O (1994) A new vision of the mind.  
In: Sporns O, Tononi G (eds) (1994) Selectionism and the brain.  
International Review of Neurobiology, Vol 37, 347-368.

Sacks O (1995) An anthropologist on mars: seven paradoxical tales.  
Alfred A Knopf, New York; Picador, London.  
Dt.: (1997) Eine Anthropologin auf dem Mars. Sieben paradoxe Geschichten.  
Rowohlt, Hamburg.

Sacks O (1995a) Scotoma: Forgetting and neglect in science.  
In: Silvers RB (ed) (1995) Hidden histories of science.  
New York Review of Books, New York, 141-187.  
Dt.: (1996) Skotom: Vergessen und Mißachtung in der Wissenschaft.  
In: Silvers RB (ed) Verborgene Geschichten der Wissenschaft.  
Berlin Verlag, Berlin, 135-170, 176-184.

Sacks O (1996) The Island of the Colorblind and Cycad Island.  
Alfred A Knopf, New York; Picador, London UK.  
Dt.: (1997) Die Insel der Farbenblinden. Die Insel der Palmfarne.  
Rowohlt, Hamburg.

Sacks O (1998) Sigmund Freud: The Other Road.  
In: Guttmann G, Scholz-Strasser I (eds) (1998)  
Freud and the neurosciences: From brain research to the unconscious.  
Verlag der Österreichischen Akademie der Wissenschaften, Wien, 13-22.

Sacks O (2001) Uncle Tungsten: Memories of a chemical boyhood.  
Alfred A Knopf, New York; Picador, London UK.  
Dt.: (2002) Onkel Wolfram. Erinnerungen.  
Rowohlt, Hamburg.

Sacks O (2004) ,[www.oliversacks.com](http://www.oliversacks.com)‘. > ,[www.oliversacks.com/writing.htm](http://www.oliversacks.com/writing.htm)‘, >  
,[www.oliversacks.com/presskit.htm](http://www.oliversacks.com/presskit.htm)‘, > ,[www.oliversacks.com/cv.print.htm](http://www.oliversacks.com/cv.print.htm)‘.

Schäfer ML (2005) Die gegenwärtigen Geist-Gehirn-Theorien in der analytischen Philosophie  
des Geistes und ihre epistemische Bedeutung für die Psychiatrie.  
Fortschritte der Neurologie-Psychiatrie 73:129-142.

Schrödinger E (1951) Science and Humanism.  
Cambridge University Press, London UK.

Schwartz MA, Wiggins O (1985) Science, humanism, and the nature of medical practice:  
A phenomenological view.  
Perspectives in Biology and Medicine 28:331-361.  
Searle JR (1995) The mystery of consciousness. Part I+II.

New York Review of Books, I Nov. 2, 1995, 60-66; II Nov. 16, 1995, 54-61.

Sherrington CS (1906) The integrative action of the nervous system.  
Harvard University Press, Cambridge-Mass.

Sherrington CS (1940) Man on his nature. The Gifford Lectures Edinburgh 1937-8.  
Cambridge University Press, London UK.

Simmel ML (1968) Essays in memory of K Goldstein.  
Springer, New York.

Singer W (2002) Der Beobachter im Gehirn. Essays zur Hirnforschung.  
Suhrkamp Verlag, Frankfurt am Main.

Smith R (1992) Inhibition. History and meaning in the sciences of mind and brain.  
University of California Press, Berkeley Los Angeles.

Spicker SF, Engelhardt Jr HT (eds) (1976) Philosophical dimensions of the neuro-medical sciences. Proceedings of the second trans-disciplinary symposium on philosophy and medicine held at Farmington, Connecticut, May 15-17, 1975. Philosophy and Medicine 2, Reidel Publishing Company, Dordrecht-Holland Boston-USA.

Spittler JF (1992) Der Bewußtseinsbegriff  
aus neuropsychiatrischer und interdisziplinärer Sicht.  
Fortschritte der Neurologie-Psychiatrie 60:54-65.

Sporns O, Tononi G (eds) (1994) Selectionism and the brain.  
International Review of Neurobiology, Vol 37, 347-368.

Taylor C (1972) Conditions for a mechanistic theory of behaviour.  
In: Karczmar AG, Eccles JC (eds) (1972) Brain and human behavior.  
Springer-Verlag, Berlin Heidelberg New York, 449-465.

Taylor C (1989) Sources of the self. The making of modern identity.  
Cambridge University Press, Cambridge, UK.  
Dt.: Taylor C (1994) Quellen des Selbst. Die Entstehung der neuzeitlichen Identität.  
Suhrkamp Verlag, Frankfurt am Main.

Taylor J (1931) Selected writings of John Hughlings-Jackson. Volume I+II.  
Hodder & Stoughton, London UK 1931+1932.

Tenbruck FH (1984) Die unbewältigten Sozialwissenschaften  
oder die Abschaffung des Menschen.  
Verlag Styria, Graz Wien Köln.

Tononi G, Edelman GM (1998) Consciousness and complexity.  
Science 282:1846-1851.

Toulmin S (1972) The mentality of man's brain.  
In: Karczmar AG, Eccles JC (eds) (1972) Brain and human behavior.  
Springer-Verlag, Berlin Heidelberg New York, 409-422.

Trimble MR (1989) The relationship between psychiatry and neurology. A british perspective with particular reference to neuropsychiatry. In: Mueller J (ed) (1989) Neurology and psychiatry: A meeting of minds. Karger, Basel, 14-30.

Trimble MR (1996) Biological psychiatry. 2<sup>nd</sup> Edition. Wiley & Sons, Chichester New York Brisbane Toronto Singapore.

Velden M (2005) Biologismus – Folgen einer Illusion. Vandenhoeck & Ruprecht, Göttingen.

Walshe FMR (1953) Thoughts upon the equation of mind with brain. Brain 76:1-18.

Weizsäcker CF v (1989) Geist und Natur. In: Dürr HP, Zimmerli WC (1989) Geist und Natur. Über den Widerspruch zwischen naturwissenschaftlicher Erkenntnis und philosophischer Welterfahrung. Scherz, Bern München Wien.

Wieland W (1975) Diagnose. Überlegungen zur Medizintheorie. Walter de Gruyter, Berlin New York.

Wieland W (1982) Platon und die Formen des Wissens. Vandenhoeck & Ruprecht, Göttingen.

Wieland W (1986) Strukturwandel der Medizin und ärztliche Ethik. Philosophische Überlegungen zu Grundfragen einer praktischen Wissenschaft. Abhandlungen der Heidelberger Akademie der Wissenschaften, Philosophisch-historische Klasse, Jahrgang 1985, 4. Abhandlung, vorgetragen am 17.11.1984. Carl Winter Universitätsverlag, Heidelberg.

Zahavi D (2003) Phenomenology of self. In: Kircher T, David A (eds) (2003) The self in neuroscience and psychiatry. Cambridge University Press, Cambridge UK, 56-75.