

Start Here: Neuroscience a list of resources

By Jaime Healy-Plotkin

Wisconsin

Wszalek, Joseph Alan, *The art of communication: neuroscience and the law*. 92 [Wisconsin Lawyer](#) 20 (2019). Available in the library, Hein Online, Westlaw, and [online](#)

[Wisconsin evidence](#), Wisconsin practice series, by Daniel Blinka
KFW 2930 .W644 v.7

[Trial Handbook for Wisconsin Lawyers](#), Wisconsin Practice Series, by Ted M. Warshafsky, Frank T. Crivello II.
KFW 2930 .W673 v.10

Online Resources

Evidence Legal Topic Page, Wisconsin State Law Library
wilawlibrary.gov/topics/justice/evidence.php

General

[Applied cognitive psychology](#). Journal available in Academic Search Premier database, 1987 to present (with a 12 month publisher delay to full text)

[Cell phone distraction, human factors, and litigation](#), by T. Scott Smith
HE 9713 .C43 2016

[Coping with psychiatric and psychological testimony : based on the original work](#), by Jay Ziskin
KF 8965 .Z58 2011

[Expert witness checklists](#), by Douglas Danner, Larry L. Varn
KF 8961 .D36

[A judge's deskbook on the basic philosophies and methods of science : model curriculum](#), National Judicial College
KF 8961 .J8 1999

[Neuroscience in the courtroom : what every lawyer should know about the mind and the brain](#), by William R. Uttal
RC 343 .U88 2008

Wisconsin State Law Library
wilawlibrary.gov

updated October 3, 2019



Start Here: Neuroscience a list of resources

[Reference manual on scientific evidence](#),

Federal Judicial Center
KF 8961 .R44 2011 and online

[Representing people with mental](#)

[disabilities](#), by Elizabeth Kelley
KF 9240 .R47 2018

[Scientific evidence](#), by Paul C. Giannelli

KF 8961 .G53 2012

Trends in Neurosciences. In Westlaw

[The wrongful convictions reader](#), by Russell

D. Covey and Valena E. Beety
KF 9756 .W765 2019

Articles

Avery, Joseph. *Picking and choosing: inconsistent use of neuroscientific legal evidence*. [81 Alb. L. Rev. 941](#). Available in Hein Online and Westlaw.

Bradley, Anna Spain, *The disruptive neuroscience of judicial choice*. 9 UC Irvine L. Rev. 1. Available in Westlaw.

Eggshell minds and invisible injuries: can neuroscience challenge longstanding treatment of tort injuries? [50 Hous. L. Rev. 929](#). Available in Hein Online, Index to Legal Periodicals, and Westlaw.

A glimpse inside the brain's black box: understanding the role of neuroscience in criminal sentencing. [85 Fordham L. Rev. 481](#). Available in Hein Online and Index to Legal Periodicals.

Greely, Henry T., *Neuroscience, mindreading, and the courts: the example of pain*. [18 J. Health Care L. & Pol'y 171](#). Available in Hein Online and Westlaw.

Hoffman, Morris B., *Nine neurolaw predictions*. [21 New Crim. L. Rev. 212](#). Available in Hein Online and Westlaw.

Rosenthal, Hilary, *Scanning for justice: using neuroscience to create a more inclusive legal system*. [50 Colum. Hum. Rts. L. Rev. 290](#). Available in Hein Online and Westlaw.

Shen, Francis X., *Law and neuroscience 2.0*. [48 Ariz. St. L.J. 1043](#). Available in Hein Online, Index to Legal Periodicals, and Westlaw.

Murphy, Erin. *Neuroscience and the civil/criminal Daubert divide*. [85 Fordham L. Rev. 619](#). Available in Hein Online and Index to Legal Periodicals.

Wisconsin State Law Library
wilawlibrary.gov

updated October 3, 2019

