

HENRY T. GREELY
Deane F. and Kate Edelman Johnson Professor of Law
Professor, by courtesy, of Genetics
Director, Center for Law and the Biosciences
Stanford University

Updated April 5, 2025

Education

A.B., Political Science, Stanford Univ., 1974
J.D., Yale Law School, 1977

Employment

Law Clerk, Hon. John Minor Wisdom, U.S. Court of Appeals for the Fifth Circuit, 1977-1978
Law Clerk, Hon. Potter Stewart, U.S. Supreme Court, 1978-79
Special Assistant, Deanne C. Siemer, General Counsel, Dept. of Defense, Aug. - Oct. 1979
Staff Assistant, Charles W. Duncan, Jr., Secretary of Energy, Oct. 1979- Jan. 1981
Litigation attorney; Tuttle & Taylor Inc., Los Angeles, 1981-1985 (partner from 1984)
Associate Professor of Law; Stanford University, 1985-1992
Professor of Law, Stanford University, 1992-present
C. Wendell and Edith M. Carlsmith Professor of Law, 1998-2004
Deane F. and Kate Edelman Johnson Professor of Law, 2004-present
Professor, by courtesy, of Genetics, Stanford University, 1998-present

Selected Leadership and Membership Positions

Outside Stanford

Current

Co-founder and co-editor-in-chief, Journal of Law and the Biosciences, published by Oxford Univ. Press (2013 to present)
Kaiser Permanente, KP Research Biobank, Bioethics Advisory Board member, from 2014 to 2020; Scientific Advisory Board member (2022-present)
California Advisory Committee Human Stem Cell Research; member (June 2005 to present), chair from February 2006
World Cell Line Collection 1 (Collaboration between the Human Genome Diversity Project and the Centre de l'Etude de Polymorphism Humain); Ethics Officer (2000 to present)
Member, Ethics Working Group, Human Cell Atlas Project (2018-present)
Editorial boards: American Journal of Bioethics, American Journal of Bioethics – Neuroscience, PLOS Genetics
Peer reviewer for more than 20 publications

Past

Chair, Ethical, Legal, and Social Issues Committee, Earth BioGenome Project, from 2020 to 2024, member only from March to December 2024.
Multi-Center Working Group of the NIH BRAIN Initiative, member from 2014 to 2022

Neuroethics Working Group, NIH BRAIN Initiative, member and co-chair from 2015 to 2022
 The International Neuroethics Society, immediate past president, 2019-2021, president, 2017-19, director, 2006-2020; executive committee member, 2006-2020, one of four founders, 2006
 National Academies, Committee on Science, Technology, and Law, member from 2013-2019
 Institute of Medicine (now National Academy of Medicine) Forum on Neuroscience and Nervous System Disorders, (2012-2019)
 National Advisory Council, National Institute for General Medical Sciences, NIH, member (2013-16)
 Kaiser Permanente, Research Program on Genes, Environment, and Health, member, Scientific Advisory Panel (2007 to 2012), Bioethics Advisory Panel (2009 to 2012)
 Project on Law and Neuroscience; Co-director (2007 to 2010)
 National Academies, Committee on Developing a Research Agenda and Research Governance Approaches for Climate Intervention Strategies That Reflect Sunlight to Cool Earth (April 2019 to April 2021)
 National Academies, Committee on Ethical, Legal, and Regulatory Issues Associated with Neural Chimeras and Organoids (June 2020 to April 2021)
 National Research Council, Committee on Ethical and Societal Implications of Advances in Militarily Significant Technologies that are Rapidly Changing and Increasingly Globally Accessible (October 2011 to January 2014)
 National Academy of Sciences, Panel on Collecting, Storing, Accessing and Protecting Biological Data, Member (March 2008 to September 2010)
 Ethics Committee, American Society for Gene Therapy, member (June 2005 to June 2008)
 Ethics Advisory Committee and Scientific Advisory Committee, Genetic Tissue Banking Initiative, Cooperative Studies Program (CSP) Coordinating Center, U. S. Department of Veterans Affairs, member (1999 to 2007)
 Ethics Advisory Committee, BEST study, U. S. Department of Veterans Affairs, member (1997 to 2007)
 Human Genome Diversity Project, member, North American Regional Committee (Sept. 1993 to 2001); chair, Ethics Subcommittee of N. Am. Regional Comm. (Sept. 1993 to 2001); member, International Executive Committee (March 1997 to 2001)
 Scientific Advisory Board, Stem Cell Network (Canada); member (2005 to 2007)
 National Academy of Sciences Committee on the Use of Third Party Toxicity Research with Human Research Participants; member (Dec. 2002 to Feb. 2004)
 California Advisory Committee on Human Cloning, member (Jan. 1999 to Jan. 2002)

At Stanford

Current

Director, Stanford Center for Law and the Biosciences, 2004 to present
 Faculty Director, Law, Science, and Technology LLM program (2022 to present)
 Chair, Advisory Board, Stanford Center for Biomedical Ethics, 1998 to present
 Member, Faculty Leadership Council, Bio-X Program, 2004 to present
 Member, Executive Committee; Center for Computational, Evolutionary, and Human Genomics, 2015 to present
 Member, Advisory Board, Stanford Genetic Counseling Program, 2013 to present

Past

Chair, Stanford Faculty Senate, 2002-03
 Member, Stanford Faculty Senate (roughly 14 years from 1989 to 2017)

Member, Stanford Faculty Senate Steering Committee (four or five one-year terms, most recently 2015-16)
Stanford Stem Cell Research Oversight Committee (June 2005 to 2013; deputy chair 2005 through 2008)
Stanford Administrative Panel on Human Subjects Research (IRB); member (2009-2013)
Director, Stanford Program in Neuroscience and Society (2014-17)
Member, Executive Committee; Science, Technology, and Society Interdepartmental Program (2009-2020)
Member, Internal Advisory Committee, Stanford Alzheimer Disease Research Center, 2012 to 2021
Chair, Stanford Faculty Senate Ad Hoc Committee on Faculty Legal Representation (2021)
Chair, Stanford Community Leaseholders Association Ad Hoc Committee on Raimundo Way Parking (2022-23) (hardest job)
Home Campus Faculty Member, Stanford in Oxford (Spring 2018), Stanford in Madrid (Winter 2025)
Member, Law School Appointments Committee (2023-24)

Honors

Fellow, American Association for the Advancement of Science (from 2007)
Richard W. Lyman Award, Stanford University (2013)
Stanford Prize in Population Genetics and Society (2017)

Teaching

I've been on the faculty for 40 years and have taught *many* different courses, but in the last five years I've taught:

Introduction to American Law (for our foreign master's students)
Health Law: FDA Law
Introduction to Law and the Biosciences
Law and the Biosciences seminar (Neuroscience)
Law and the Biosciences Workshop
Human Reproduction in the 21st Century (5 times for first year law students, once for undergrads at Stanford in Madrid)
Law and the Biosciences (sophomore seminar)

Publications (grouped by book, articles, book chapters, book reviews, and "other")

Books or Book-Length Reports

Henry T. Greely, CRISPR PEOPLE: THE SCIENCE AND ETHICS OF EDITING HUMANS (M.I.T. Press, 2021)

Italian translation:

Bambini Geneticamente Modificati? La Tecnica CRISPR: Scienza ed Etica Dell'Editing Umano
Translated by Piero Alessandro Corsini
(FrancoAngeli, 2023)

Henry T. Greely, THE END OF SEX AND THE FUTURE OF HUMAN REPRODUCTION (Harv. Univ. Press, 2016)

Italian translation:
La Fina del Sesso e il Futuro della Riproduzione Umana
Translated by Silvio Ferraresi
(Codice Editizione, 2018)

Japanese translation:
人がセックスをやめるとき: 生殖の将来を考える
Translated by Tetsuya Ishii
(Tokyo Kagaku Dojin, 2018)

CONSUMER GENETIC TECHNOLOGIES: CLINICAL AND LEGAL CONSIDERATIONS (ed. I. Glenn Cohen, Nita A. Farahany, Henry T. Greely, and Carmel Shachar, Cambridge Univ. Press, 2021)

National Academies of Sciences, Engineering, and Medicine Committee on Ethical, Legal and Regulatory Issues Associated with Neural Chimeras and Organoids, THE EMERGING FIELD OF HUMAN NEURAL ORGANIDS, TRANSPLANTS, AND CHIMERAS (National Academies Press, Wash, D.C. 2021)

National Academies of Sciences, Engineering, and Medicine Committee on Developing a Research Agenda and Research Governance Approaches for Climate Intervention Strategies that Reflect Sunlight to Cool Earth, REFLECTING SUNLIGHT: RECOMMENDATIONS FOR SOLAR GEOENGINEERING RESEARCH AND RESEARCH GOVERNANCE (National Academies Press, Wash, D.C. 2021)

NRC Committee on Ethical and Societal Implications of Advances in Militarily Significant Technologies That Are Rapidly Changing and Increasingly Globally Accessible, EMERGING AND READILY AVAILABLE TECHNOLOGIES AND NATIONAL SECURITY: A FRAMEWORK FOR ADDRESSING ETHICAL, LEGAL, AND SOCIETAL ISSUES (National Academies Press, 2014)

Panel on Collecting, Storing, Accessing, and Protecting Biological Specimens and Biodata in Social Surveys, CONDUCTING BIOSOCIAL SURVEYS: COLLECTING, STORING, ACCESSING AND PROTECTING BIOSPECIMENS AND BIODATA (eds. Robert M. Hauser, Maxine Weinstein, Robert Pool, and Barney Cohen; National Academies Press, Washington, D.C. 2010)

Committee on the Use of Third Party Toxicity Research with Human Research Participants, INTENTIONAL HUMAN DOSING STUDIES FOR EPA REGULATORY PURPOSES: SCIENTIFIC AND ETHICAL ISSUES (National Academies Press, Washington, D.C. 2004)(principal author of chapter 6)

California Advisory Committee on Human Cloning, CLONING CALIFORNIANS? (Sacramento, CA. 2002) (principal author)

Articles

Carsten T. Charlesworth, Henry T. Greely, Hiromitsu Nakauchi, *Ethically Sourced “Spare” Human Bodies Could Revolutionize Medicine*, MIT Tech Rev. (March 25, 2025)

Shai Carmi, Henry T. Greely & Kevin J. Mitchell, *Embryo Editing for Disease Is Unsafe and Unproven*, NATURE (Jan. 8, 2025) <https://doi.org/10.1038/d41586-024-04105-7>

Ido Amit, Kristin Ardlie, Fabiana Arzuaga, Gordon Awandare, Gary Bader, Alexander Bernier, Piero Carninci, Stacey Donnelly, Roland Eils, Alistair R. R. Forrest, Henry T. Greely, Roderic Guigo, Nir

Hacohen, Muzlifah Haniffa, Emily Sarah Kirby, Bartha Maria Knoppers, Arnold Kriegstein, Ed S. Lein, Sten Linnarsson, Partha P. Majumder, Miriam Merad, Kerstin Meyer, Musa M. Mhlanga, Garry Nolan, Ntobeko A. B. Ntusi, Dana Pe'er, Shyam Prabhakar, Maili Raven-Adams, Aviv Regev, Orit Rozenblatt-Rosen, Senjuti Saha, Andrea Saltzman, Alex K. Shalek, Jay W. Shin, Henk Stunnenberg, Sarah A. Teichmann, Timothy Tickle, Alexandra-Chloe Villani, Christine Wells, Barbara Wold, Huanming Yang & Xiaowei Zhuang, *The Commitment of HCA to Humanity*, NATURE COMMUNICATIONS (2024) 15:10019, <https://doi.org/10.1038/s41467-024-54306-x>

Henry T Greely, *Implementing the Human Right to Science in Neuroscience*, JOURNAL OF LAW AND THE BIOSCIENCES, 2024:, Isae011, <https://doi.org/10.1093/jlb/lsae011>

Jacob S. Sherkow, Robert Cook-Deegan, Henry T. Greely, *The Myriad Decision at 10*, 25 ANNU. REV. GENOM. HUM. GENET. 25:5.1–5.23 (2024), <https://doi.org/10.1146/annurev-genom-010323-011239>

Henry T. Greely, *Science Fiction and ELSI: Three Thoughts*, FRONT. GENET.14 (Dec. 11, 2023) <https://doi.org/10.3389/fgene.2023.1270590>

Anja Pichl, Robert Ranisch, Ozan Altan Altinok, Melpomeni Antonakaki, Andrew J. Barnhart, Katherine Basil, J. Lomax Boyd, Alice Andrea Chinaia, Sarah Diner, Maxence Gaikllard, Henry T. Greely, Joshua Jowitt, Karola Krietmair, David Lawrence, Tim Nicholas Lee, Alex McKeown, Vorathep Sachdev, Silke Schichtanz, Jeremy Sugarman, Katharina Trettenbach, Lara Wiese, Hannes Wolff, Gardar Arnason, *Ethical, legal and social aspects of human cerebral organoids and their governance in Germany, the United Kingdom and the United States*, Front. Cell Dev. Biol., 13 November 2023, Sec. Stem Cell Research Volume 11 - 2023 | <https://doi.org/10.3389/fcell.2023.1194706>

Vasiliki Rahimzadeh, Jennifer Fogarty, Timothy Caulfield, Seren Auñon-Chancellor, Pascal Borry, Jessica Candia, I. Glenn Cohen, Marisa Covington, Holly Fernandez Lynch, Henry T. Greely, Michelle Hanlon, James Hatt, Lucie Low, Jerry Menikoff, Eric M. Meslin, Steven Platts, Vardit Radivsky, Tara Ruttle, Rachael D. Seidler, Jeremy Sugarman, Emmanuel Urqueta, Michelle Williams, Paul Root Wolpe, Dorit Donoviel, Amy L. McGuire, *Ethically Cleared to Launch?: Rules Are Needed for Human Research in Commercial Spaceflight*, SCIENCE 381:1408-1411 (Sept. 29, 2023), DOI: 10.1126/science.adh9028

Henry T. Greely, *Organ-X: What Will It Mean?* AM J. BIOETHICS, 22(11), 4-7 (Nov. 2022), <https://doi.org/10.1080/15265161.2022.2129235>

Hyun, I., Scharf-Deering, J.C., Sullivan, S., Aach J.D., Arlotta, P., Baum, M.L., Churc, G.M., Goldenberg, A., Greely, H.T., Koshakhlagh, P., Kohman, R.E., Lopes, M., Lowenthal, C., lu A., Ng A.H.M. Pasca, S.P., Paulsen, B., Pigoni, M., Scott, C.T., Silbersweig, D.A., Skylar-Scott, M.A., Truog, R.D., Lunshof, J.E. *How Collaboration Between Bioethicists and Neuroscientists Can Advance Research*. NAT NEUROSCI (2022). <https://doi.org/10.1038/s41593-022-01187-2> (Oct. 18, 2022)

Henry T. Greely, *The 14-Day Embryo Rule: A Modest Proposal*, HOUS. J. HEALTH L. & POLICY 22:195 (2022) <https://houstonhealthlaw.scholasticahq.com/article/38532-the-14-day-embryo-rule-a-modest-proposal>

Henry T. Greely, *Governing Emerging Technologies—Looking Forward with Horizon Scanning and Looking Back with Technology Audits*, GLOBAL PUBLIC POLICY AND GOVERNANCE (Aug. 29, 2022), <https://doi.org/10.1007/s43508-022-00045-y>

Henry T. Greely, *The Death of Roe and the Future of Ex Vivo Embryos*, J. L. & Biosci 9(2), <https://doi.org/10.1093/jlb/ljac019>

Henry T. Greely, *Rewriting (Non-Human) Nature*, 102 B.U. L. REV. ONLINE 16 (2022)

Jacob S. Sherkow, Katharine B. Barker, Irus Braverman, Robert Cook-Deegan, Richard Durbin, Carla L. Easter, Melissa M. Goldstein, Maui Hudson, W. John Kress, Harris A. Lewin, Debra J.H. Mathews, Catherine McCarthy, Ann McCartney, Manuela da Silva, Andrew W. Torrance, & Henry T. Greely, *Ethical, Legal, and Social Issues in the Earth BioGenome Project*, Proc. Nat'l Acad Sci 119(4):e2115859119 (Jan. 17, 2022), <https://doi.org/10.1073/pnas.2115859119>

Harris A. Lewin, et al. (60+ authors), *The Earth BioGenome Project 2020: Starting the Clock*, Proc. Nat'l Acad Sci 119(4):e2115635118 (Jan. 17, 2022), <https://doi.org/10.1073/pnas.2115635118>

Henry T. “Hank” Greely and Karola V. Kreitmair, *Should Cerebral Organoids Be Used for Research If They Have the Capacity for Consciousness?*, CAMBRIDGE QUARTERLY OF HEALTHCARE ETHICS (2021), 30(4):575-584, doi: 10.1017/S0963180121000050

Julien G. Roth, Michelle S. Huang, Thomas L. Li, Vivian R. Feig, Yuanwen Jiang, Bianxiao Cui, Henry. T. Greely, Sergiu P. Pasca, Zhenan Bao, Sarah C. Heilshorn, *Advancing Models of Brain Development with Biomaterials*, NATURE REV. NEUROSCI. (2021). <https://doi.org/10.1038/s41583-021-00496-y>

Nicole Martinez-Martin, Henry T. Greely, Mildred K. Cho, *Ethical Development of Digital Phenotyping Tools for Mental Health Applications: Delphi STUDY* JMIR MHEALTH UHEALTH 2021;9(7):e27343 doi: [10.2196/27343](https://doi.org/10.2196/27343)

Henry T. Greely and Nita A. Farahany, *Advancing the Ethical Dialogue about Monkey/ Human Chimeric Embryos*, CELL 184:1962-63 (Apr. 15, 2021)

Henry T. Greely, *Frankenstein and Modern Bioscience: Which Story Should We Heed?* HUNT. LIB. Q. 83(4):799-821 (winter 2020)

Henry T. Greely, *Human Brain Surrogates Research: The Onrushing Ethical Dilemma* AM. J. OF BIOETHICS, 21:1, 34-45 (2021), DOI: 10.1080/15265161.2020.1845853

Henry T. Greely, *Predicting Alzheimer Disease*, 28 ELDER L.J. 313-421 (2021)

Guoping Feng, Frances E. Jensen, Henry T. Greely, Hideyuki Okano, Stefan Treue, Angela C. Roberts, James G. Fox, Sarah Caddick, Mu-ming Poo, William T. Newsome, John H. Morrison, *Opportunities and Limitations of Genetically Modified Nonhuman Primate Models for Neuroscience Research*; PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES (Aug 2020), 202006515; DOI: 10.1073/pnas.2006515117

Oliver A. Ryder, Carrie Friese, Henry T. Greely, Ronald Sandler, Joseph Saragusty, Barbara S. Durrant, Kent H. Redford, *Exploring the Limits of Saving a Subspecies: The Ethics and Social Dynamics of Restoring Northern White Rhinos (Ceratotherium simum cottoni)*, CONS. SCI. & PRAC., 2020:e241, <https://doi.org/10.1111/csp2.241> (on-line July 9, 2020)

Henry T. Greely, *Covid-19 Immunity Certificates: Science, Ethics, Policy, and Law*, J. LAW & BIOSCI., <https://doi.org/10.1093/jlb/ljaa035> (May 28, 2020)

Joshua L. Deignan, Elizabeth Chao, Jennifer L. Gannon, Henry T. Greely, Kelly D. Farwell Hagman, Rong Mao, Scott Topper, and ASMG Laboratory Quality Assurance Committee, *Points to consider when assessing relationships (or suspecting misattributed relationships) during family-based clinical genomic testing: a statement of the American College of Medical Genetics and Genomics (ACMG)*, GEN. IN MED. (2020) <https://doi.org/10.1038/s41436-020-0821-6>

Susan M. Wolf, Pilar N. Ossorio, Susan A. Berry, Henry T. Greely, Amy L. McGuire, Michelle A. Penny, and Sharon F. Terry, for the LawSeq Framework Task Force, *Integrating Rules for Genomic Research, Clinical Care, Public Health Screening and DTC Testing: Creating Translational Law for Translational Genomics*, JLME 48(1):69-86 (2020)

Henry T. Greely, *The Future of DTC Genomics and the Law*, J. L. MED. & ETHICS 48(1) JLME 151 (2020), <https://doi.org/10.1177/1073110520917003> (Apr. 28, 2020)

Henry T. Greely, *The Law of the Tetrapods*, 22 VAND. J. ENT. & TECH. L. 251 (2020)

Bartha Maria Knoppers and Henry T. Greely, *Biotechnologies Nibbling at the Legal “Human,”* SCIENCE 366:1455-57 (Dec. 20, 2019).

Hendriks S, Grady C, Ramos KM, Chiong W, Fins JJ, Ford P, Goering S, Greely, HT, Hutchinson K, Kelly ML, Kim SYH, Klein E, Lisanby SH, Mayberg H, Maslen H Miller FG, Rommelfanger K, Sheth SA, Wexler A, *Ethical Challenges of Risk, Informed Consent, and Posttrial Responsibilities in Human Research with Neural Devices: a Review*, [published online October 17, 2019]. *JAMA Neurol.* doi:10.1001/jamaneurol.2019.3523

Henry T. Greely, *Human Germline Genome Editing: An Assessment*, THE CRISPR J. 5(2) (Oct. 9, 2019), at <https://www.liebertpub.com/doi/10.1089/crispr.2019.0038>

Sean Mackey, Henry T. Greely, Katherine T. Martucci, *Neuroimaging-Based Pain Biomarkers: Definitions, Clinical and Research Applications, and Evaluation Frameworks to Achieve Personalized Pain Medicine*, PAIN REPORTS 4 (Aug. 2019) e762

Henry T. Greely, *CRISPR’d Babies: Human Germline Genome Editing in the “He Jiankui Affair”*, J. LAW & BIOSCI. doi:10.1093/jlb/lz010 (Advance Pub., Aug. 2019)

Henry T. Greely, *How Should Science Respond to CRISPR’d Babies?* ISSUES IN SCIENCE AND TECHNOLOGY 35(3):32-37 (Spring 2019)

Nita Farahany, Henry T. Greely, Charles Giattino, *Part-Revived Pig Brains Raise Slew of Ethical Quandaries*, NATURE 568, 299-302 (2019)

Amy L. McGuire, Mary A. Majumder, Angela G. Villanueva, Jessica Bardill, Juli M. Bollinger, Eric Boerwinkle, Tania Bubela, Patricia A. Deverka, Barbara J. Evans, Nanibaa’ A. Garrison, David Glazer, Melissa M. Goldstein, Henry T. Greely, Scott D. Kahn, Bartha M. Knoppers, Barbara A. Koenig, J. Mark Lambright, John E. Mattison, Christopher O’Donnell, Arti K. Rai, Laura L. Rodriguez, Tania Simoncelli, Sharon F. Terry, Adrian M. Thorogood, Michael S. Watson, John T. Wilbanks, and

Robert Cook-Deegan, *Importance of Participant-Centricity and Trust for a Sustainable Medical Information Commons*, J. L. Med. & Ethics 47(1):12-20 (Spring 2019)

Henry T. Greely, *How Should Science Respond to CRISPR'd Babies?* ISSUES IN SCIENCE AND TECHNOLOGY 35(3):32-37 (Spring 2019)

Khara M. Ramos, Christine Grady, Henry T. Greely, Winston Chiong, James Eberwine, Nita A. Farahany, L. Syd M. Johnson, Bradley T. Hyman, Steven E. Hyman, Karen S. Rommelfanger, Emory University, *The NIH BRAIN Initiative: Integrating Neuroethics and Neuroscience*, Neuron (forthcoming, accepted in mid-January 2019)

Nicole Martinez, Tom Insel, Paul Dagum, Henry T. Greely, and Mildred Cho, *Data Mining for Health: Staking out the Ethical Territory of Digital Phenotyping*, NPJ DIGITAL MEDICINE npj Digital Medicine, Vol 1: Article number: 68, <https://doi.org/10.1038/s41746-018-0075-8> (published Dec. 19, 2018)

Henry T. Greely, Christine Grady, Khara M. Ramos, Winston Chiong, James Eberwine, Nita A. Farahany, L. Syd M. Johnson, Bradley T. Hyman, Steven E. Hyman, Karen S. Rommelfanger & Elba E. Serrano, *Neuroethics Guiding Principles for the NIH Brain Initiative*, J. NEUROSCI. 3(50):10586-10588 (Dec. 12, 2018).

Henry T. Greely and Nita A. Farahany, *Neuroscience and the Criminal Justice System*, Ann. Rev. of Criminology Vol. 2 (available on-line, <https://doi.org/10.1146/annurev-criminal-011518-024433>)

Jacob S. Sherkow, Patricia J. Zettler, Henry T. Greely, *Is It "Gene Therapy"?*, JOURNAL OF LAW AND THE BIOSCIENCES, <https://doi.org/10.1093/jlb/lxy020> (Aug. 23, 2018)

Henry T. Greely, *Neuroscience, Artificial Intelligence, CRISPR – and Dogs and Cats*, 51 U.C. Davis L. Rev. 2303-2330 (2018)

Nita A. Farahany, Henry T. Greely, et al., *The Ethics of Experimenting with Human Brain Tissue*, NATURE, 556:429-32 (April 26, 2018)

Henry T. Greely, *Human Reproduction in the Twenty-First Century*, J. OF POSTHUMAN STUDIES 1:205-223 (2017)

Ava C. Carter, Howard Y. Chang, George Church, Ashley Dombkowski, Joseph Ecker, Elad Gil, Paul G. Giresi, Henry T. Greely, William J. Greenleaf, Nir Hacohen, Chuan He, David E. Hill, Justin Ko, Isaac S. Kohane, Anshul Kundaje, Megan Palmer, Michael Snyder, Joyce Tung, Alexander E. Urban, Marc Vidal, Wing Wong, Chao-ting Wu, *Epigenomics in Precision Health – Challenges and Recommendations from technology developers and end-users*, NATURE BIOTECH 35(12):1128-1132 (2017)

Patricia A. Deverka, Mary A. Majumder, Angela G. Villanueva, Margaret Anderson, Annette C. Bakker, Jessica Bardill, Eric Boerwinkle, Tania Bubela, Barbara J. Evans, Nanibaa' A. Garrison, Richard A. Gibbs, Robert Gentleman, David Glazer, Melissa M. Goldstein, Hank Greely, Crane Harris, Bartha M. Knoppers, Barbara A. Koenig, Isaac S. Kohane, Salvatore La Rosa, John Mattison, Christopher J. O'Donnell, Arti K. Rai, Heidi L. Rehm, Laura L. Rodriguez, Robert Shelton, Tania Simoncelli, Sharon F. Terry, Michael S. Watson, John Wilbanks, Robert Cook-Deegan, Amy L. McGuire, *Creating a Data Resource: What Will It Take to Build a Medical Information Commons?* GENOME MEDICINE (2017) 9:84 DOI 10.1186/s13073-017-0476-3 (Sept. 22, 2017)

Karen D. Davis, Herta Flor, Henry T. Greely, Gian Domenico Iannetti, Sean Mackey, Markus Ploner, Amanda Pustilnik, Irene Tracey, Rolf-Detlef Treed and Tor D. Wager, *Brain Imaging Tests for Chronic Pain: Medical, Legal and Ethical Issues and Recommendations*, doi:10.1038/nrneurol.2017.122 Published online, 08 September 2017

Henry T Greely, *Is De-Extinction Special?*, HASTINGS CENTER REP. (July 2017)

Khara M. Ramos, Karen S. Rommelfanger, Henry T. Greely & Walter J. Koroshetz, *Neuroethics and the NIH BRAIN Initiative*, JOURNAL OF RESPONSIBLE INNOVATION (published online, May 5, 2017), <http://dx.doi.org/10.1080/23299460.2017.1319035>

Jennifer Kulynych & Henry T. Greely, *Clinical Genomics, Big Data, and Electronic Medical Records: Reconciling Patient Rights with Research when Privacy and Science Collide*, J. LAW & BIOSCI, 3(3): <https://doi.org/10.1093/jlb/lsw061> (advance publication 15 Jan. 2017)

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Jun Wu, Henry T. Greely, Rudolf Jaenisch, Hiromitsu Nakauchi, Janet Rossant, Juan Carlos Izpisua Belmonte, *Stem Cells and Interspecies Chimeras: Past, Present, Future*, NATURE 540:51-59 (Dec. 1, 2016)

Michael J. Saks *in collaboration with* Thomas Albright, Thomas L. Bohan, Barbara E. Bierer, C. Michael Bowers, Mary A. Bush, Peter J. Bush, Arturo Casadevall, Simon A. Cole, M. Bonner Denton, Shari Seidman Diamond, Rachel Dioso-Villa, Jules Epstein, David Faigman, Lisa Faigman, Stephen E. Fienberg, Brandon L. Garrett, Paul C. Giannelli, Henry T. Greely, Edward Imwinkelried, Allan Jamieson, Karen Kafadar, Jerome P. Kassirer, Jonathan “Jay” Koehler, David Korn, Jennifer Mnookin, Alan B. Morrison, Erin Murphy, Nizam Peerwani, Joseph L. Peterson, D. Michael Risinger, George F. Sensabaugh, Jr., Clifford Spiegelman, Hal Stern, William C. Thompson, James L. Wayman, Sandy Zabell, and Ross E. Zumwalt, *Forensic Bitemark Identification: Weak Foundations, Exaggerated Claims*, J. LAW & BIOSCI. 3(3): , doi: 10.1093/jlb/lsw045 (First published online: Nov. 23, 2016)

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Jacob S. Sherkow and Henry T. Greely, *The History of Patenting Genetic Material*, ANNUAL REVIEW OF GENETICS 49:161-182 (2015)

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