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**Science Magazine**

**(1949)**

Hubbert, M. K. "Energy from Fossil Fuels." *Science* 109 (4 Feb. 1949): 103-109.

**(1967)**

Wilson, R. W., and A. A. Penzias. "Isotropy of Cosmic Background Radiation at 4080 Megahertz." *Science* 156 (3778) (1967): 1100–1101.

doi:10.1126/science.156.3778.1100.

Cohen, Maimon M., Michelle J., and Nathan Back. "Chromosomal Damage in Human Leukocytes Induced by Lysergic Acid Diethylamide." *Science* 155 (1967): 1417-19.

**(1968)**

Merton, Robert K. "The Matthew Effect in Science." *Science* 159 (1968): 56-63.

Schachter, Stanley. "Obesity and Eating."*Science* 161 (1968): 751-6.

Hardin, Garrett. "The Tragedy of the Commons." *Science* 162 no. 3859 (13 Dec. 1968): 1243-1248.

<http://www.sciencemag.org/cgi/reprint/162/3859/1243.pdf>

2008

**(1969)**

Smith, K., G. F. Thompson and H. D. Koster. "Sweat in Schizophrenic Patients: Identification of the Odorous Substance." *Science* 166 (1969): 398-99.

**(1971)**

Ehrlich, Paul R. and John P. Holdren. "Impact of Population Growth." *Science* 171 (1971): 1212-17.

Dishotsky, Norman I., et al. "LSD and Genetic Damage.' *Science* 172 (1971): 431-40.

**(1972)**

Lennard, Henry L., and Mitchell S. Rosenthal. "The Methadone Illusion." *Science* 176 (1972): 881-4.

**(1973)**

Rosenhan, David L. "On Being Sane in Insane Places." *Science* 179 (1973): 250-8.

**(1974)**

Lowney, Louise I., et al. "Partial Purification of an Opiate Receptor from Mouse Brain." *Science* 183 (1974): 749-53.

Grabiner, J. V., and P. D. Miller. "Effects of the Scopes Trial." *Science* 185 (1974): 832-37.

Tversky, Amos, and Daniel Kahneman. "Judgment under Uncertainty: Heuristics and Biases." *Science* 185 (1974): 1124-31.

**(1975)**

King, M.-C., and A. C. Wilson. "Evolution at Two Levels in Humans and Chimpanzees." *Science* 188 (1975): 107-15.

Leroi-Gourhan, André. "The Flowers Found with Shanidar IV: A Neanderthal Burial in Iraq." *Science* 190 (1975): 562-64.

**(1977)**

Meltzoff, Andrew N., and M. Keith Moore. "Imitation of Facial and Manual Gestures by Human Neonates." *Science* 19 (1977): 75-78.

Oring, L. W., and S. T. Emlen. "Ecology, Sexual Selection and the Evolution of Mating Systems." *Science* 197 (1977): 215-23.

Marx, Jean L. "Viral Messenger Structure: Some Surprising New Developments." *Science* 197 (1977): 853-6.

**(1979)**

White, T. D., and D. C. Johanson. "A Systematic Assessment of Early African Hominids." *Science* 203 (1979): 321-30.

Crick, Francis. "Split Genes and RNA Splicing." *Science* 204 (1979): 264-71.

Raup, D. M. "The Size of the Permo-Triassic Bottleneck and Its Evolutionary Implications." *Science* 206 (1979): 217-18.

Blake, J. "Number of Siblings and Educational Attainment." *Science* 245 (1979): 32-36.

**(1980)**

Konner, M., and C. Worthman. "Nursing Frequency, Gonadal Function, and Birth Spacing among !Kung Hunter-gatherers." *Science* 207 (1980): 788-91.

Alvarez, L. W., W. Alvarez, F. Asaro and H. V. Michel. "Extraterrestrial Cause for the Cretaceous-Tertiary Extinction." *Science* 208 (1980): 1095-1108.

Benbow, C. P., and J. C. Stanley. "Sex Differences in Mathematical Ability: Fact or Artifact." *Science* 210 (1980): 1234-36.

**(1981)**

Lovejoy, C. Owen. "The Origin of Man." *Science* 211 (1981): 341-50.

Axelrod, Robert, and William D. Hamilton. "The Evolution of Cooperation." *Science* 211 (1981): 1390-96.

Skinner, B. F. "Selection by Consequences." *Science* 213 (1981): 501-4.

**(1982)**

Raup, D. M., and J. J. Sepkoski, Jr. "Mass Extinctions in the Marine Fossil Record." *Science* 215 (1982): 1501-3.

Lewin, Roger. "How Did Humans Evolve Big Brains?" *Science* 216 (1982): 840-41.

De Lacoste-Utamsing, C., and R. L. Holloway. "Sexual Dimorphism in the Human Corpus Callusum." *Science* 216 (1982): 1431-32.

Field, T. M., et al. "Discrimination and Imitation of Facial Expressions in Neonates." *Science* 218 (1982): 179-81.

**(1983)**

Lewin, Roger. "Fossil Lucy Grows Younger, Again." *Science* 219 (1983): 43-44.

\_\_\_\_\_. "Is the Orangutan a Living Fossil?" *Science* 222 (1983): 1222-23.

Meyer, Alfred, and John Winslow. "The Perpetrator of Piltdown." *Science* 83.4 (Sept. 1983): 32-43.

Benbow, C. P., and J. C. Stanley. "Sex Differences in Mathematical Reasoning Ability: More Facts." *Science* 222 (1983): 1029-31.

**(1985)**

Lewin, Roger. "Surprise Findings in the Taung Child's Face." *Science* 228 (1985): 42-44.

**(1986)**

Georgopoulos, A. P., A. B. Schwartz and R. E. Kettner. "Neural Population Coding of Movement Direction." *Science* 233 (26 Sept. 1986): 1416-19.

<https://doi.org/10.1126/science.3749885>

2023

**(1987)**

Lewin, Roger. "Africa: Cradle of Modern Humans." *Science* 237 (1987): 1292-95.

Miyamoto, M. M., J. L. Slightom and M. Goodman. "Phylogenetic Relations of Humans and African Apes from DNA Sequences in the Globin Region." *Science* 238 (1987): 369-72.

**(1988)**

Lewin, Roger. "Four Legs Bad, Two Legs Good." *Science* 235 (1988): 969-71.

Stringer, C. B., and F. Andrews. "Genetic and Fossil Evidence for the Origin of Modern Humans." *Science* 239 (1988): 1263-8.

Lewin, Roger. "A Revolution of Ideas in Agricultural Origins." *Science* 240 (1988): 984-86.

Feldman, M. W., and J. R. Peck. "Kin Selection and the Evolution of Monogamy." *Science* 240 (1988): 1672-74.

Lewin, Roger. "Conflict over DNA Clock Results." *Science* 241 (1988): 1598-1600.

\_\_\_\_\_. "DNA Clock Conflict Continues." *Science* 241 (1988): 1756-59.

\_\_\_\_\_. "Subtleties of Mating Competition." *Science* 242 (1988): 668.

**(1989)**

Lewin, Roger. "Species Questions in Modern Human Origins." *Science* 243 (1989): 1666-67.

Marks, J. "The Hominin Clad." *Science* 246 (1989): 1645.

**(1990)**

Gingerich, P. D., B. H. Smith and E. L. Simons. "Hind Limbs of Eocene *Basilosaurus:* Evidence of Feet in Whales." *Science* 249 (1990): 154-57.

Bouchard, Thomas J., et al. "Sources of Human Psychological Differences: The Minnesota Study of Twins Reared Apart." *Science* 250 (1990): 223-8.

Gibbons, A. "Our Chimp Cousins Get That Much Closer." *Science* 250 (1990): 376.

Gibbons, A. "Paleontology by Bulldozer." *Science* 27 (1990): 1407-9.

Gibbs, H. L., et al. "Realized Reproductive Success of Polygynous Red-winged Blackbirds Revealed by DNA Markers." *Science* 250 (1990): 1394-97.

**(1991)**

Sheehan, Peter M., et al. "Sudden Extinction of the Dinosaurs: Late Cretaceous, Upper Great Plains, USA." *Science* 254 (1991): 835-39.

Gibbons, A. "First Hominid Finds from Ethiopia in a Decade." *Science* 251 (1991): 1428.

**(1992)**

Barinaga, Marcia. "The Brain Remaps Its Own Contours." *Science* 258 (1992): 216-218.

Stewart, M., V. S. Ramachandran, and D. Rogers-Ramachandran. "Perceptual Correlates of Massive Cortical Reorganization." *Science* 258 (1992): 1159-60.

Fendrich, R., C. M. Wessinger, and M. S. Gazzaniga. "Residual Vision in a Scotoma: Implications for Blindsight." *Science* 258 (1992): 1489-91.

**(1993)**

Labandeira, Conrad, and J. J. Sepkoski, Jr. "Insect Diversity in the Fossil Record." *Science* 261 (1993): 310-15.

Weiss, H. et al. "The Genesis and Collapse of Third Millennium North Mesopotamian Civilization." *Science* 261 (1993): 995-1004.

Fischman, Joshua. "New Clues Surface about the Making of the Mind." *Science* 262 (1993): 1517.

**(1994)**

Thewissen, J. G. M., and M. Aria. "Fossil Evidence for the Origin of Aquatic Locomotion in Archaeocete Whales." *Science* 263 (1994): 210-12.

"Behavioral Genetics in Transition." *Science* 264 (1994): 1687-739.

Damasio, Hanna, et al. "The Return of Phineas Gage: Clues about the Brain from the Skull of a Famous Patient." *Science* 264 (1994): 1102-5.

Karni, Avi, et al. "Dependence on REM Sleep of Overnight Improvement of a Perceptual Skill." *Science* 265 (1994): 679-82.

Barinaga, Marcia. "Looking to Development's Future." *Science* 266 (1994): 561-64. (Organismic).

**(1995)**

Schlaug, G., et al. "In Vivo Evidence of Structural Brain Asymmetry in Musicians." *Science* 267 (1995): 699-701.

Gibbons, Ann. "Old Dates for Modern Behavior." *Science* 268 (1995): 495-6.

Arrow, Kenneth, et al. "Economic Growth, Carrying Capacity, and the Environment." *Science* 268 (1995): 520-1.

Balter, Michael. "Did *Homo erectus* Tame Fire First?" *Science* 268 (1995): 1570.

Service, Robert F. "Getting a Reaction in Close-Up." *Science* 268 (1995): 1846.

Loomis, William F., and Paul W. Sternberg. "Genetic Networks." *Science* 269 (1995): 649. (Cells).

McAdams, Harley H., and Lucy Shapiro. (On genetic networks). *Science* 269 (1995): 650-56.

Díez, J. C., E. Carbonell, J. M. Bermúdez de Castro, J. L. Arsuaga, A. Rosas, G. Cuenca-Bescós, R. Sala, M. Mosquera, and X. P. Rodríguez. "Lower Pleistocene Hominids and Artifacts from Atapuerca-TD6 (Spain)." *Science* 269.5225 (Sept. 1995): 826-30.\*

<https://www.researchgate.net/publication/15559752>

2012

Culotta, Elizabeth. "Did Kenya Tools Root Birth of Modern Thought in Africa?" *Science* 270 (1995): 1116-7.

Cohen, Joel E., and David Tilman. "Biosphere 2 and Biodiversity: The Lessons So Far." *Science* 274 (1996): 1150-1.

Service, Robert F. "Getting a Reaction in Close-Up." *Science* 268 (1995): 1846.

**(1997)**

Bechera, A., H. Damasio, D. Tranel, and A. Damasio. "Deciding Advantageously before Knowing the Advantageous Strategy." *Science* 275 (1997): 1293-94.

**(1998)**

Lumer, E. D., K. J. Friston and G. Rees. "Neural Correlates of Perceptual Rivalry in the Human Brain." *Science* 280 (1998): 1930–34.

**(1999)**

Wood, B., and M. Collard. In *Science* 284 (1999).

**(2000)**

Lovejoy, O., B. Asfaw, T. White, B. Latimer, S. Simpson and G. Suwa. "Australopithecus garhi: A New Species of Early Hominid from Ethiopa." *Science* 284 (2000): 629-35.

"A Glimpse of Humans' First Journey out of Africa." *Science* 12 May 2000: 950.

"The Ascent of Atmospheric Sciences." *Science* 13 Oct. 2000: 300.

**(2001)**

"Much About Motion in the Mantle." *Science* 1 Feb. 2002.

"Can Genes Solve the Syphilis Mystery?" *Science* 11 May 2001.

"US Researchers Go for Scientific Gold Mine." *Science* 15 June 2001: 1979.

"Do Chronic Diseases Have an Infectious Root?" *Science* 14 Sept. 2001: 1974-76.

"What—or Who—Did In the Neanderthals?" *Science* 14 Sept. 2001.

Weiss, H., and R. S. Bradley. "What Drives Societal Collapse?" *Science* 291 (2001): 609-10.

**(2002)**

"Much About Motion in the Mantle." *Science* 1 Feb. 2002.

"Inconstant Ancient Seas and Life's Path." *Science* 8 Nov. 2002: 1165.

**Gibbons, A.** "In Search of the First Hominids." Science 295 (2002): 1214-19.

Mercader, J., Md. Panger, and C. Boesch, "Excavation of a Chimpanzee Stone Tool Site in the African Rainforest." *Science* 296 (2002): 1452-55.

Hauser, M., N. Chomsky, and T. Fitch. "The Faculty of Language: What Is It, Who Has It, and How Did It Evolve." *Science* 298 (2002): 1569-79.\*

\_\_\_\_\_. "The Faculty of Language: What Is It, Who Has It, and How Did It Evolve?" *Science* 298.5598 (Dec. 2002): 1569-79. Online at *ResearchGate (Mark D. Hauser).\**

<https://www.researchgate.net/publication/11022070>

2017

**(2005)**

Miller, G. "What is the Biological Basis of Consciousness?" *Science* 309 (2005): 79.

Balter, M. "Are Humans Still Evolving?" *Science* 309 (2005): 234-37.

**(2007)**

Herrmann, E., J. Call, M.V. Hernandez-Lloreda, B. Hare and M. Tomasello. "Humans Have Evolved Specialized Skills of Social Cognition: The Cultural Intelligence Hypothesis." Science **317 (2007)**:1360-66.

Wood, J. N., D. D. Glynn, B. Phillips, and M. D. Hauser. "The Perception of Rational, Goal-directed Action in Non-human Primates." *Science* 317 (2007): 1402.

**(2009)**

Achlioptas, D'Souza and Spencer. "Explosive Percolation." *Science* (2009).

Wegner, Daniel M. "How to Say, Think, or Do Precisely the Worst Thing for Any Occasion." *Science* 325.5936 (2009): 48-50. Online at *DASH.*\*

<https://doi.org/10.1126/science.1167346>

<https://dash.harvard.edu/handle/1/8923959>

2018

*Science: Ardipithecus ramidus* (2 Oct. 2009).

Zimmer, Carl. "On the Origin of Tomorrow." *Science* 326.4958 (4 December 2009): 1334-36

<http://www.sciencemag.org/content/326/5958/1334.summary>

2013

**(2010)**

*Science* (April 2010). (Australopithecus sediba)

Green, Richard E., et al. 2010. "A Draft Sequence of the Neandertal Genome." *Science* 328.710 (2010).

[doi:10.1126/science.1188021](http://dx.doi.org/10.1126/science.1188021)

Burbano, H. A. et al. "Targeted Investigation of the Neandertal Genome by Array-based Sequence Capture." *Science* (forthcoming 2010).

[doi:10.1126/science.1188046](http://dx.doi.org/10.1126/science.1188046)

2010

Tero, Atsushi, et al. "Rules for Biologically Inspired Adaptive Network Design." *Science* 327 (22 Jan. 2010). (Blob).

Enfield, N. J. "Language Evolution: Without Social Context?" Rev. of ***The Evolution of Language*** by W. Tecumseh Fitch and of ***The Evolution of Human Language:*** *Biolinguistic Perspectives by* Richard K. Larson et al. *Science* 329.5999 (24 Sept. 2010): 1600-1601.\*

<http://www.sciencemag.org/content/329/5999/1600.short>

2011

DOI: 10.1126/science.1194229

<https://science.sciencemag.org/content/329/5999/1600>

2021

**(2011)**

*Science: Australopithecus Sediba* (Sept. 2011)

Atkinson, Quentin D. "Phonemic Diversity Supports a Serial Founder Effect Model of Language Expansion from Africa." *Science* (2011).

Gibbons, Ann. "Aboriginal Genome Shows Two-Way Settlement of Asia." *Science* 333 (Sept. 2011): 1689-1691.\*

<http://www.sciencemag.org/content/333/6050/1689.full>

2011

**(2012)**

Wedeen, Van J., et al. "The Geometric Structure of the Brain Fiber Pathways." *Science* 335.6076 (30 March 2012): 1628-34.

[DOI: 10.1126/science.12152](https://doi.org/10.1126/science.1215280)

<https://www.science.org/doi/10.1126/science.1215280>

2022

Pike, A. W. G., et al. " U-Series Dating of Paleolithic Art in 11 Caves in Spain ." Science 336.6087(15 June 2012): 1409-13.

DOI: 10.1126/science.1219957

<http://www.sciencemag.org/content/336/6087/1409>

2012

**(2013)**

*Science* 12 April 2013. "Australopithecus sediba" (Special Collection).\*

<http://www.sciencemag.org/site/extra/sediba/index.xhtml>

2013

Kidd, David Comer, and Emanuele Castano. "Reading Literary Fiction Improves Theory of Mind." *Science* 342.6156 (18 Oct. 2013): 377-80.\*

<http://science.sciencemag.org/content/342/6156/377.full>

2016

Lordkipanidze, David, et al. "A Complete Skull from Dmanisi, Georgia, and the Evolutionary Biology of Early Homo." *Science* 342 (18 Oct. 2013): 326-331.

<http://www.sciencemag.org/content/342/6156/297.summary>

2013

**(2014)**

Antón, S. C., R. Potts, L. C. Aiello. In *Science* 345 (2014).

Krupenye, Christopher, M. Tomasello, et al. "Great Apes Anticipate that Other Individuals Will Act According to False Beliefs." *Science* 345.6308 (Oct. 2016): 110-14.\*

<https://www.researchgate.net/publication/308938036>

2016

**(2015)**

Aflalo, T., et al. "Decoding Motor Imagery from the Posterior Parietal Cortex of a Tetraplegic Human." *Science* 343.6237 (2015): 906-10.

<https://doi.org/10.1126/science.aaa5417>

2023

Lawler, Andrew. "Making Contact." *Science* 348.6239 (5 June 2015): 1072-79.\*

DOI: 10.1126/science.348.6239.1072

<http://www.sciencemag.org/content/348/6239/1072.summary>

2015

Villmoare, B., et al. In *Science* 347 (2015).

**(2016)**

Clery, Daniel. "US Lawmaker orders NASA to Plan for Trip to Alpha Centauri by 100th Anniversary of Moon Landing." *Science* 23 May 2016.\*

<http://www.sciencemag.org/news/2016/05/us-lawmaker-orders-nasa-plan-trip-alpha-centauri-100th-anniversary-moon-landing>

2016

Wang, Chen, Yvonne Y. Gao et al. "A Schrödinger Cat Living in Two Boxes." Science 352.6289 (May 2016): 1087-090.\*

<http://science.sciencemag.org/content/352/6289/1087>

2016

Gibbons, Ann. "Meet the Frail, Small-Brained People Who First Trekked Out of Africa." *Science* 22 Nov. 2016.\*

<http://www.sciencemag.org/news/2016/11/meet-frail-small-brained-people-who-first-trekked-out-africa>

2016

Florio, Marta, Takashi Namba, Svante Pääbo, Michael Hiller and Wieland B. Huttner. "A Single Splice Mutation in Human-Specific ARHGAP11B Causes Basal Progenitor Amplification." *Science Advances* 7 Dec. 2016.\*

<http://advances.sciencemag.org/content/2/12/e1601941>

2016

**(2017)**

Kabadayi, C., and M. Osvath. "Ravens Parallel Great Apes in Flexible Planning for Tool-use and Bartering." *Science* 357 (2017): 202–4.

**(2018)**

Hershkovitz, Israel, et al. "The Earliest Modern Humans Out of Africa. *Science*359.6374 (26 Jan 2018): 456-459.\*

<http://science.sciencemag.org/content/359/6374/456>   
DOI: 10.1126/science.aap8369

2018

Wade, Lizzie. "Feeding the Gods: Hundreds of Skulls Reveal the Massive Scale of Human Sacrifice in Aztec Capital." *Science* 21 July 2018.\*

<http://www.sciencemag.org/news/2018/06/feeding-gods-hundreds-skulls-reveal-massive-scale-human-sacrifice-aztec-capital>

2018

**(2019)**

Gibbons, Ann. "Our Mysterious Cousins—the Denisovans—May Have Mated with Modern Humans as Recently as 15,000 Years Ago." *Science* 29 March 2019.\*

<https://www.sciencemag.org/news/2019/03/our-mysterious-cousins-denisovans-may-have-mated-modern-humans-recently-15000-years-ago>

2019

Gómez-Robles, Aída. "Dental Evolutionary Rates and Its Implications for the Neanderthal-Modern Human Divergence." *Science Advances* 5.5 (15 May 2019).\* DOI: 10.1126/sciadv.aaw1268

<https://advances.sciencemag.org/content/5/5/eaaw1268>

2019

Reinhold, Annika Stefanie, Juan Ignacio Sanguinetti-Scheck, Konstantin Hartmann and Michael Brecht. "Behavioral and Neural Correlates of Hide-and-Seek in Rats: Role Play between Rats and Humans." *Science* 365.6458 (13 Sept. 2019): 1180-1183.\*

DOI: 10.1126/science.aax4705

<https://science.sciencemag.org/content/365/6458/1180>

2019

**(2020)**

Hull, Pincelli M., et al. "On Impact and Volcanism across the Paleogene-Cretaceous Boundary." *Science* 367.6575 (17 Jan. 2020): 266-72.\* (Laia Alegret et al.).

<https://science.sciencemag.org/content/367/6475/266>

2020

Herries, Andy I. R., et al. "Contemporaneity of Australopithecus, Paranthropus, and early Homo erectus in South Africa." *Science* 368.6486 (3 April 2020).\*

DOI: 10.1126/science.aaw7293

<https://science.sciencemag.org/content/368/6486/eaaw7293>

2020

Rutz, Christian, et al. "Covid 19 Lockdown Allows Researchers to Quantify the Effects of Human Activity on Wildlife." *Nature* 20 June 2020.\*

<https://www.nature.com/articles/s41559-020-1237-z>

2021

Nieder, Andreas, Lysann Wagener and Paul Rinnert. "A Neural Correlate of Sensory Consciousness in a Corvid Bird." *Science* 369.6511 (25 Sept. 2020): 1626-29.\*

<https://science.sciencemag.org/content/369/6511/1626>

2021

Chen, X., et al. "Shape Perception via a High-Channel Count Neuroprothesis in Monkey Visual Cortex." *Science* 370.6521 (2020): 1191-96.

<http://doi.org/10.1126/science.abd7435>

2023

**(2021)**

Davis, Nicola. "End of Neanderthals Linked to Flip of Earth's Magnetic Pole, Study Suggests." *Science* 18 Feb. 2021.

Almécija, Sergio, et al. "Fossil Apes and Human Evolution." *Science* 372.6542 (7 May 2021).\*

DOI: 10.1126/science.abb4363

<https://science.sciencemag.org/content/372/6542/eabb4363>

2021

Bloom, Jesse D., Ralph S. Baric, David Relman, et al. "Investigate the Origin of Covid-19." *Science* 372.6543 (14 May 2021): 694.\*

DOI: 10.1126/science.abj0016

<https://science.sciencemag.org/content/372/6543/694.1>

2021

**(2022)**

Xie, Yang, et al. "Geometry of Sequence Working Memory in Macaque Prefrontal Cortex." *Science* 375.6581 (2022): 632-9.

**(2023)**

Vogel, Gretchen, and Jennifer Couzin-Frankel. "Rare Link between Coronavirus and Long Covid-like Illness Starts to Gain Acceptance." *Science* 381.6653 (3 July 2023).\*

<https://www.science.org/content/article/rare-link-between-coronavirus-vaccines-and-long-covid-illness-starts-gain-acceptance>

2023

Voosen, Paul. "'We're Changing the Clouds': An Unintended Test of Geoingenieering Is Fueling Record Ocean Warmth." *Science* 2 Aug. 2023.\*

<https://www.science.org/content/article/changing-clouds-unforeseen-test-geoengineering-fueling-record-ocean-warmth>

2023

*Science* 382.6667 (13 Oct. 2023): *Brain Cell Census.\**

<https://www.science.org/toc/science/382/6667>

2023

Heggarty, Paul, et al. "Language Trees with Sampled Ancestors Support a Hybrid Model for the Origin of Indo-European Languages." *Science* 382.6667 (13 Oct. 2023).\*

[DOI: 10.1126/science.abg081](https://doi.org/10.1126/science.abg0818)

<https://www.science.org/stoken/author-tokens/ST-1344/full>

2023