from

A Bibliography of Literary Theory, Criticism and Philology

<http://bit.ly/abibliog>

by José Ángel García Landa

(University of Zaragoza, Spain)

# Scientists (I-J)

Iaccino, J. *Left Brain-Right Brain Differences.* Erlbaum, 1993.

Ibáñez Marcellán, M. J., F. Pellicer Corellano, and J. L. Peña Monne. "Estudio geomorfológico del yacimiento de Burrén y Burrena (Depresión del Ebro): Génesis del relieve y evolución holocena." In *Estudios en Homenaje al Dr. Antonio Beltrán Martínez.* Zaragoza: Facultad de Filosofía y Letras, Universidad de Zaragoza, 1986. 33-45.\*

Ibarra, P., and M. T. Echevarría. "Capacidad de interceptación de la lluvia en los rebollares, hayedos y pinares del Moncayo (Cordillera Ibérica, Zaragoza)." In *Clima, sociedad y medio ambiente: V Congreso de la Asociación Española de Climatología.* Ed. J. M. Cuadrat Prats, et al. Zaragoza: Asociación Española de Climatología, 2006. 645-56.\*

Iguacel Azorín, María Isabel. (U de Zaragoza). "Por qué el humor (y las bromas) son buenos para la salud." *The Conversation* 31 March 2022.\*

 <https://theconversation.com/por-que-el-humor-y-las-bromas-son-buenos-para-la-salud-180072>

 2022

Ijdo, W., et al. "Origin of Human Chromosome 2: An Ancestral Telomere-Telomere Fusion." *PNAS* 88 (1991): 9051-9056.

Iltis, H. H. "From Teosinte to Maize: The Catastrophic Sexual Transmutation." *Science*222 (1983): 886-94.

im Thurn, Everard F. *Among the Indians of Guiana.* London, 1883.

Infeld, Leopold, and Albert Einstein. *The Evolution of Physics.* New York: Simon and Schuster, 1966.

Innan H, and H. Watanabe. "The effect of gene flow on the coalescent time in the human-chimpanzee ancestral population." *Mol Biol Evol* 23 (2006): 1040-1047.

Innocenti, G. M. "Exuberant Development of Connections, and its Possible Permissive Role in Cortical Evolution." *Trends in Neuroscience* 18 (1995): 397-402.

Intrator, J., et al. "A Brain Imaging (SPECT) Study of Semantic and Affective Processing in Psychopaths." *Biological Psychiatry* 42 (1997): 96-103.

Intriligator, J., S. He, and P. Cavanagh. "Attentional Resolution." *Trends in Cognitive Sciences* (1997): 115-21.

Isaacson, Walter. *Einstein: His Life and Universe.* Simon & Schuster, 2007.

\_\_\_\_\_. *Steve Jobs.* Biography.

\_\_\_\_\_. *The Innovators.* 2014.

\_\_\_\_\_. "Yuval Noah Harari: 'We Are on the Verge of Destroying Ourselves” | Amanpour and Company." Video. *YouTube (Amanpour and Company)* 16 Sept. 2024.\*

<https://youtu.be/BLP6K8xm0Kc>

2024

Isbell, Lynne A. *The Fruit, the Tree, and the Serpent: Why We See So Well*. Cambridge (MA): Harvard UP, 2009.

Isham, C. J., R. Penrose and D. W. Sciama, eds. *Quantum Gravity 2: A Second Oxford Symposium*. Oxford: Oxford UP, 1981.

Isham, C. J., and R. Penrose, eds. *Quantum Concepts in Space and Time.* Oxford: Oxford UP, 1986.

Isler, K., and C. P. van Schaik. "The Expensive Brain: A Framework for Explaining Evolutionary Changes in Brain Size." *J.* *Hum. Evol.*57 (2009: 392–400.

Iturriaga, Guillermo. "Official Interim Report: Detection of Metallic and Non-Metallic Materials in Aqueous Suspension…" (Interim Report of AstraZeneca Vials). *Orwell City* 17 Sept. 2021.\*

 <https://www.orwell.city/2021/09/laser-beam-technology-chile.html>

 2022

Ivry, R. B., M. S. Gazzaniga, and G. R. Mangun, eds. *Fundamentals of Cognitive Neuroscience.* New York: Norton, 1998.

Izaguirre Ávila, Raúl. (Jefe Dpt. de Hematología, Instituto Nacional de Cardiología Ignacio Chávez, Mexico). "Webinar: Trombosis riesgo post-vacunación contra Covid-19." Video lecture. *YouTube (Programa Universitario de Investigación en Salud)* 27 April 2021.\*

 <https://youtu.be/4y2cKSeEfM0>

 2021

Jablonski, Nina G., and George Chaplin. "Evolución del color de la piel humana." In *Evolución humana.* (Temas, 44). *Investigación y Ciencia- Edición española de Scientific American,* 2nd tr. 2006. 74-81.\*

Jackson, David. (The European Men's Health Development Foundation). "Inside Hidden Lives." Rev. of *Prostate Tales.* By Ross Gray. *Auto/Biography* 12.1 (2004): 79-83.\*

Jackson, J. A., I. M. Friberg, S. Little, and J. E. Bradley. "Review Series on Helmiths, Immune Modulation and the Hygiene Hypothesis: Immunity against Helminths and Immunological Phenomena in Modern Human Populations: Coevolutionary Legacies?" *Immunology* 126 (2008): 18-27.

Jackson, J. Hughlings. (19th-c. aphasiologist). "On Affections of Speech from Disease of the Brain." *Brain* 1 (1878): 304-330; 2 (1879): 203-22, 323-56.

Jackson, Robert. "The Chinese Foot-Binding Syndrome: Observations on the History and Sequelae of Wearing Ill-Fitting Shoes." *International Journal of Dermatology* (June 1990): 322-28.

Jacob, François. (Nobel Prize for Biology and Medicine 1965, with Jacques Monod and André Lwoff).

\_\_\_\_\_. *The Logic of Life: A History of Heredity.* Trans. Betty E. Spillman. New York, 1973.

\_\_\_\_\_. *The Logic of Living Systems.* London: Allen Lane, 1974.

\_\_\_\_\_. *Le Jeu des possibles.*  Paris: Le Livre de Poche.

\_\_\_\_\_. "Complexity and Tinkering." In *Cajal and Consciousness: Scientific Approaches to Consciousness on the Centennial of Ramón y Cajal's Textura.* Ed. Pedro C. Marijuán. New York: New York Academy of Sciences, 2001. 71-73.\* (Evolution, complexity).

Jacob, F., Roman Jakobson, C. Lévi-Strauss, et al. *Lógica de lo viviente e historia de la biología.* (Cuadernos Anagrama, 92). Barcelona: Anagrama.

Jacob, T., et al. "Pygmoid Austromelanesian *Homo sapiens* skeletal remains from Liang Bua, Flores: Population Affinities and Pathological Abnormalities." *PNAS* (2006).

Jacobsen, Sten L., Cristina M. Robins, Adiël A. Klompmaker, and Emma Sheldon. "Expanding the Fossil Squat Lobster Record in North America and Europe." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Zaragoza: Sociedad Española de Paleontología, 2022. 89.\*

Jacobson, N. *Lie Algebras.* J. Wiley, 1967.

Jacq (U Paris-Sud), Annick, Hélène Gispert and Catherine Vidal. "La science est-elle sexuée?" Video. *Savoirs ENS* 11 Jan. 2013.\*

 <http://savoirs.ens.fr/expose.php?id=1030>

 2014

Jagt, John W. M., René H. B. Fraaije, Barry W. M. van Bakel and Jonathan J. W. Wallaard. "Novel Data on Hermit Crabs and Further Phylogenetic Refinements for the Paguroidea (Crustacea, Anomura)." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Ed. S. Zamora et al.Zaragoza: Sociedad Española de Paleontología, 2022. 49-50.\*

Jagt, John W. M., René H. B. Fraaije, Jonathan J. W. Wallaard, Barry W. M. van Bakel and Michal Krobicki. "Preliminary Notes on Mesozoic and Cenozoic Hermit Crabs (Crustacea, Anomura, Paguroidea) from Europe and the United States." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Ed. S. Zamora et al.Zaragoza: Sociedad Española de Paleontología, 2022. 51-52.\*

Jagt, John W. M., Cees H. J. Hof, René H. B. Fraaije, and Barry W. M. van Bakel. "Early 'Spearing' Stomatopod Claws from the Maastrichtian Type Area." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Zaragoza: Sociedad Española de Paleontología, 2022. 61-62.\*

Jagt, John W. M., Matús Hyzny, Martina Kocová Veselská, and Dale M. Tshudy. "*Oncopareia:* A Convoluted Story of an Extinct Lobster with Pectinate Claws." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Zaragoza: Sociedad Española de Paleontología, 2022. 63-65.\*

Jagt, John W. M., Barry W. M. van Bakel, Martin I. Simpson, Álex Ossó, and René H. B. Fraaije. "Palaeoenvironment and Faunal Composition of Early to Late Aptian Brachyuran Faunules from the Isle of Wight, UK." In In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Zaragoza: Sociedad Española de Paleontología, 2022. 91-92.\* (Crustaceans, Cretaceous).

James, S. R. "Hominid Use of Fire in the Lower and Middle Pleistocene: A Review of the Evidence." *Current Anthropology* 30 (1989): 1-26.

James, W. N. J. Allen, H. Callan, and R. Dunbar, eds. *Human Kinship: From Sex to Social Reproduction.* Oxford: RAI/Blackwell, 2008.

Janzen, D. "What Are Dandelions and Aphids?" *American Naturalist* 111 (1977): 586-89.

Jarman, M. V. "Impala Social Behavior: Territory, Hierarchy, Mating and the Use of Space." *Fortschritte Verhaltensforschung* 21 (1979): 1-92.

Jarrold. *Anthropologia.* 1808. (Anatomy).

Jarvik, E. *Basic Structure and Evolution in Vertebrates.* New York: Academic, 1980.

Jarvis, Edward. "Statistics of Insanity in the United States." *Boston Medical and Surgical Journal* 27 (1842): 116-21, 281-82.

\_\_\_\_\_. "Insanity Among the Colored Population of the Free States." *American Journal of Medical Sciences* n.s. 7 (1844): 71-83.

Jastrow, R. *The Enchanted Loom: The Mind in the Universe.*  New York: Simon and Schuster, 1981.

\_\_\_\_\_. *El telar mágico.* Barcelona: Salvat, 1985.

Jauvion, Clément, Dennis Audo, Tadashi Kawai, Sylvain Charbonnier, and Diying Huang. "Taphonomy of the Stomach in Three Mesozoic Decapods." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Ed. S. Zamora et al.Zaragoza: Sociedad Española de Paleontología, 2022. 34-35.\*

Jayawardhana, Ray. (Professor of physics and astronomy, York U, Toronto). *Neutrino Hunters: The Thrilling Chase for a Ghostly Particle to Unlock the Secrets of the Universe.*

\_\_\_\_\_. "Our Cosmic Selves." *New York Times* 3 April 2015.\*

 <http://www.nytimes.com/2015/04/05/opinion/sunday/our-cosmic-selves.html>

 2015

Jatmiko; M. J. Morwood, P. Brown, T. Sutikna, E. W. Saptomo, K. E. Westaway, R. A. Due, R. G. Roberts, T. Maeda S. Wasisto and T. Djubiantono. "Further evidence for small-bodied hominins from the Late Pleistocene of Flores, Indonesia." *Nature* 437: (2005): 1012-1017.

Jáuregui, E. "Posible impacto de la urbanización creciente en el cambio de clima termal de algunas ciudades de México." In *Clima, sociedad y medio ambiente: V Congreso de la Asociación Española de Climatología.* Ed. J. M. Cuadrat Prats, et al. Zaragoza: Asociación Española de Climatología, 2006. 771-76.\*

Jáuregui, José A. *The Emotional Computer.* Cambridge (MA): Blackwell, 1995.

Jay, Phillis, ed. *Primates: Studies in Adaptation and Variability.* New York: Holt, 1968.

Jefferson, Tom (Dr.), and Carl Heneghan. "'Pandemic' Is a Massive Medical Scandal Caused by Pharmaceutical Companies Whipping up Panic, Said European Health Chief in 2010." *Daily Sceptic* 15 June 2023.\* (Wolfgang Wodarg)

<https://dailysceptic.org/2023/06/15/pandemic-is-a-massive-medical-scandal-caused-by-pharmaceutical-companies-whipping-up-panic-said-european-health-chief-in-2010/>

 2023

Jefferson, Tom, et al. "Physical Interventions To Interrupt or Reduce the Spread of Respiratory Viruses." *Cochrane Library* 30 Jan. 2023.\*

 <https://doi.org/10.1002/14651858.CD006207.pub6>

 <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD006207.pub6/full>

 2023

Jenkin, P. M. "The Filter Feeding and Food of the Flamingoes (*Phoenicopteri)." Philosophical Transactions of the Royal Society of London* B series 240 (1957): 401-93.

Jenkins, David Graham. (National Museum of Wales). "Predicting Extinctions." In *Extinción y registro fósil / Extinction and the Fossil Record.* Ed. Eustoquio Molina. Zaragoza: Seminario Interdisciplinar de la Universidad de Zaragoza, 1994. 219-27.\*

Jenkins, H. M. "On the Occurrence of a Tertiary Species of *Trigonia* in Australia." *Quarterly Journal of Science* 2 (1865): 363-64.

Jenkins, K. M., J. Luque, J., H.-D. Bracken-Grissom, D. E. G. Briggs, J. Lindgren, J. Ortega-Hernández, A. R. Palmer, M. L. Porter and J. M. Wolfe. "The Evolution of Compound Eyes across Extant and Fossil Crabs." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Zaragoza: Sociedad Española de Paleontología, 2022. 21-23.\*

Jenkins, W. M., M. M. Merzenich, K. A. Grajski, G. H. Recanzone and B. Peterson. "Functional Cortical Plasticity: Cortical Network Origins of Representations Changes." *Cold Spring Harbor Symposium on Quantitative Biology*  55 (1991): 873-887.

Jenkinson, P. M., A. Fotopoulou, M. Tsakiris, P. Haggard, A. Rudd, and M. D. Kopelman. "Mirror-view Reverses Somatoparaphrenia: Dissociation between First- and Third-person Perspectives on Body Ownership." *Neuropsychologia* 49 (2011): 3946–55.

Jenni, D. A. "Evolution of Polyandry in Birds." *American Zoology* 14 (1974): 129-44.

Jerdon (Dr.). *Birds of India.* Vol. 1. 1862.

Jerison, Harry J. *Evolution of the Brain and Intelligence.* New York: Academic Press, 1973.

\_\_\_\_\_. "Animal Intelligence as Encephalization." *Philos. Trans. R. Soc. Lond. B Biol. Sci.*308 (1985): 21–35.

\_\_\_\_\_. "El segundo cerebro humano." Interview. In Eduardo Punset, *Cara a cara con la vida, la mente y el Universo: Conversaciones con los grandes científicos de nuestro tiempo.* Prologue by Lynn Margulis. 2004. Barcelona: Destino, 2006. 275-82.\*

Jerne, J. "Antibodies and Learning: Selection versus Instruction." In *The Neurosciences: A Study Program.* Vol. 2. Ed. G. Quarton, T. Melnechuck, and F. O. Schmidt. New York: Rockefeller UP, 1968.

Jessel, D., and A. Moir. *Brain Sex: The Real Difference between Men and Women.* London: Michael Joseph, 1989.

Jessell, Thomas M. (Howard Hughes Medical Institute and Center for Neurobiology and Behavior, Department of Biochemistry and Molecular Biophysics, College of Physicians & Surgeons of Columbia U, New York, NY 10032), Thomas D. Albright, and Michael I. Postner. "Progress in the Neural Sciences in the Century after Cajal (and the Mysteries That Remain)." In *Cajal and Consciousness: Scientific Approaches to Consciousness on the Centennial of Ramón y Cajal's Textura.* Ed. Pedro C. Marijuán. New York: New York Academy of Sciences, 2001. 11-40.\*

Jia, L., and H. Weiwen. *The Story of Peking Man: From Archaeology to Mystery.* New York: Oxford UP, 1990.

Jiménez, Yazmín Nieves. (U Central de Bayamón). "Hacia la Concientización de la Contaminación Pluvial." *Cruz Ansata* 7/8 (1984-85): 67-79.\*

Jiménez Cid, Víctor. (Chair of microbiology, U Complutense, MadridA). "Viruela del mono, ¿Vacuna para toda la población?" *The Conversation* 31 Aug. 2022.\*

 <https://theconversation.com/viruela-del-mono-vacuna-para-toda-la-poblacion-189728>

 2022

Jiménez Guardeño, José Manuel, and Ana María Ortega Prieto. (U de Málaga). "El inexistente caso del fenómeno ADE en las vacunas anti-Covid-19." *Estrategia de Vacunación Covid-19* 15 July 2021.\*

 <https://www.vacunacovid.gob.es/voces-expertas/el-inexistente-caso-del-fenomeno-ade-en-las-vacunas-anti-covid-19>

 2021

\_\_\_\_\_. "¿Cuáles son los virus más peligrosos en la historia de la humanidad?" *The Conversation* 11 June 2023.\*

 <https://theconversation.com/cuales-son-los-virus-mas-peligrosos-en-la-historia-de-la-humanidad-202989>

 2023

Jiménez Sarmiento, María Mercedes (Centro de Investigaciones Biológicas Margarita Salas, CSIC), Matilde Cañelles López and Nuria Eugenia Campillo. "Vacunas de nueva generación Covid-19 para un final de película." *The Conversation* 18 Oct. 2022.\*

 <https://theconversation.com/vacunas-de-nueva-generacion-contra-covid-19-para-un-final-de-pelicula-192109>

 2022

Jiménez Sarmiento, María Mercedes, and Matilde Cañelles López. "En otoño volveremos a vacunarnos de Covid-19." *The Conversation* 5 June 2023.\*

 <https://theconversation.com/en-otono-volveremos-a-vacunarnos-de-covid-19-206422>

 2023

Jiskoot, Sim, Linde Schoenmaker, Dominik Witzigmann, Jayesh A. Kulkami, Rein Verbeke, Gedeón Kerster, and Daan J. A. Crommelin. "Vacunas Covid-19 de nanopartículas de ARNm-lípidos: Estructura y estabilidad." *International Journal of Pharmacy* 9 April 2021.\*

 <https://doi.org/10.1016/j.ijpharm.2021.120586>

 2021

Joaquín Boya, Luis. "Paradojas de la física moderna." In *La Ciencia actual: Aproximación interdisciplinar (I encuentro).* *Teruel, 1986.* Zaragoza: Secretariado de Publicaciones, U de Zaragoza, 1986. 35-46.\*

Jogalekar, Ashutosh. "Should Physicists Stop Looking for Fundamental Laws?" *Scientific American (The Curious Wavefunction)* 21 Jan. 2014.\*

 <http://blogs.scientificamerican.com/the-curious-wavefunction/2014/01/21/should-physicists-stop-looking-for-fundamental-laws/>

 2014

Johanson, Donald C. (Cleveland Museum of Natural History). *Blueprints: Solving the Mystery of Evolution.* Boston, 1989.

\_\_\_\_\_. In Sawyer, G. J., Viktor Deak, et al. *The Last Human: A Guide to Twenty-Two Species of Extinct Humans.*  Text by Esteban Sarmiento, G. J. Sawyer, and Richard Milner, with contributions by Donald C. Johanson, Meave Leakey and Ian Tattersall. (Peter N. Névraumont Books). New Haven and London: Yale UP, 2007.\*

\_\_\_\_\_. "What Makes Us Human?" Videolecture. *YouTube (Talks at Google)* 4 Nov. 2015.\*

 <https://youtu.be/xYWv1k4EaOA>

 2016

\_\_\_\_\_, dir. *Institute of Human Origins.* Arizona State U. \*

 <https://iho.asu.edu/>

 2016

\_\_\_\_\_, et al. *Becoming Human.* Website.

 <http://www.becominghuman.org/>

 2016

Johanson, Donald C. Tim D. White and Yves Coppens. "A New Species of the Genus *Australopithecus* (Primates: Hominidae) from the Pliocene of Eastern Africa." *Kirtlandia* 24 (1978).

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

Johanson, Donald C., and Greta Jones. *Social Darwinism and English Thought.* Brighton (UK), 1980.

Johanson, Donald C., and James Shreeve. *Lucy's Child: The Discovery of a Human Ancestor.* New York: William Morrow, 1989.

Johanson, Donald C., and Maitland Edey. *Lucy: The Beginnings of Humankind.* New York: Simon and Schuster, 1981. (Australopithecus; Homo habilis).

\_\_\_\_\_. *El primer antepasado del hombre.* Trans. Miguel Muntaner Pascual and María del Mar Moya Tasis. Introd. Pilar Zueras and Néstor Navarrete. Barcelona: Planeta, 1982.

\_\_\_\_\_. *El primer antepasado del hombre.* (Biblioteca de Divulgación Científica, 12). Barcelona: RBA, 1993.\*

Johanson, Donald C., Lenora Johnson, and Blake Edgar. *Ancestors: In Search of Human Origins.* New York: Villard, 1994.

Johanson, Donald, and Blake Edgar. *From Lucy to Language.* London: Weidenfeld and Nicolson, 2001.

Johnson, Aleander, Bruce Alberts, Dennis Bray, Julian Lewis, Martin Raff, Keith Roberts, and Peter Walter. *Essential Cell Biology: An Introduction to the Molecular Biology of the Cell.* New York and London: Garland, 1998.

\_\_\_\_\_. *La biología molecular de la célula.* Barcelona: Omega, 1992. (Trans. of *Essential Cell Biology*).

Johnson, L. L. "The Neanderthals and Population as Prime Mover." *Current Anthropology* 30 (1989): 534-35.

Johnson, Lenora, Donald C. Johanson, and Blake Edgar. *Ancestors: In Search of Human Origins.* New York: Villard, 1994.

Johnson, Mark Henry, and John Morton. *Biology and Cognitive Development: The Case of Face Recognition.* Cambridge (MA): Blackwell, 1991.

Johnson, Michele (NASA), and Felicia Chou. "NASA's Kepler Mission Announces Largest Collection of Planets Ever Discovered." *NASA* 10 May 2016.\*

 <http://www.nasa.gov/press-release/nasas-kepler-mission-announces-largest-collection-of-planets-ever-discovered>

 2016

Johnson, S. C. "Bonobos: Generalized Hominid Prototypes or Specialized Insular Dwarfs?" *Current Anthropology* 22 (1981): 363-75.

Johnston, F. E., ed. "Pliocene Hominid Fossils from Hadar, Ethiopia." *American Journal of Physical Anthropology* 57 (1982).

Johnston, Victor. "Marcadores biológicos." Interview. In Eduardo Punset, *Cara a cara con la vida, la mente y el Universo: Conversaciones con los grandes científicos de nuestro tiempo.* Prologue by Lynn Margulis. 2004. Barcelona: Destino, 2006.\*

Joliot-Curie, Frédéric, et al. *De la ciencia académica a la ciencia crítica.* (Cuadernos Anagrama 39). Barcelona: Anagrama.

Jolly, A. "A New Science that Sees Animals as Conscious Beings." *Smithsonian* 15.12 (1985): 66-75.

Jolly, Alison. *Lucy's Legacy: Sex and Intelligence in Human Evolution.* Cambridge (MA): Harvard UP, 1999.

Jones, Bernard J. T. (Emeritus, U of Groningen), Vicent J. Martínez, and Virginia L. Trimble. "Tensión sobre la tensión de Hubble." *The Conversation* 2 April 2024.\*

 <https://theconversation.com/tension-sobre-la-tension-de-hubble-226381>

 2024

Jones, Edward G. "Santiago Ramón y Cajal and the Croonian Lecture, March 1894." *Trends in Neuroscience* 17 (1994): 190-92.

Jones, Edward G., and Javier de Felipe, eds. *Cajal's Degeneration & Regeneration of the Nervous System.* By Santiago Ramón y Cajal. Trans. Raoul M. May. Ed. with an introd. and additional translations by Javier de Felipe and Edward G. Jones. Oxford.

Jones, Greta, and Donald C. Johanson. *Social Darwinism and English Thought.* Brighton (UK), 1980.

Jones, Mark, Joseph Fraiman, Juan Erviti, Sander Greenland, Patrick Whelan, Robert M. Kaplan, and Peter Doshi. "Serious Adverse Events of Special Interest Following mRNA Vaccination in Randomized Trials." *SSRN* 23 June 2022.\*

[https://ssrn.com/abstract=4125239](https://ssrn.com/abstract%3D4125239)

 2022

\_\_\_\_\_. "Serious Adverse Events of Special Interest Following mRNA Covid-19 Vaccination in Randomized Trials in Adults." *Vaccine* 40.40 (22 Sept. 2022): 5798-5805.\*

 <https://doi.org/10.1016/j.vaccine.2022.08.036>

<https://www.sciencedirect.com/science/article/pii/S0264410X22010283>

 2022

Jones, N. G. Blurton, J. G. O’Connell, K. Hawkes. "Grandmothering and the Evolution of Homo erectus." *Journal of Human Evolution* 36 (1999): 461-485.

Jones, Nicholas R., et al. "Two Metres or One? What Is the Evidence for Physical Distancing in Covid-19?" *BMJ* 370 (25 Aug. 2020):

 <https://www.bmj.com/content/370/bmj.m3223>

 doi: <https://doi.org/10.1136/bmj.m3223>

2020

Jones, Steven, Robert Korol, Anthony Szamboti, and Ted Walter: "[15 YEARLATER: ON THE PHYSICS OF HIGH-RISE BUILDING COLLAPSES](http://www.europhysicsnews.org/articles/epn/pdf/2016/04/epn2016474p21.pdf)." Europhysics News (2016). DOI: http://dx.doi.org/10.1051/epn/2016402

 <https://www.europhysicsnews.org/articles/epn/pdf/2016/04/epn2016474p21.pdf>

 2021

Jordana, Rafael, and Juan Luis Lorda. "El origen del hombre: Perspectivas científica y teológica." (Seminario Ciencia, Razón y Fe, U de Navarra, 21 Oct. 2014). *YouTube (universidaddenavarra)* 4 Nov. 2014.\*

 <https://youtu.be/LAZYattLQaM>

 2015

Josa Llorca, Jaume. (Facultad de Biología, U de Barcelona; collab. with CSIC and Chelsea College, U of London), series ed. (Biblioteca de Divulgación Científica, 4). Rpt. Barcelona: RBA, 2005.

\_\_\_\_\_, series ed. (Biblioteca de Divulgación Científica, 12). Series ed. Jaume Josa Llorca. Barcelona: RBA, 1993.\*

\_\_\_\_\_, ed. *Grandes controversias geológicas.* Ed. Jaume Josa Llorca. Trans. and adapt. Josep Maria Fontboté Mussolas and Montserrat Rubió Lois. Introd. Pilar Zueras and Néstor Navarrete. Barcelona: Labor. Rpt. (Biblioteca de Divulgación Científica, 49). Barcelona: RBA, 1994.\*

Jost, A. "A New Look at the Mechanisms Controlling Sex Differentiation in Mammals." *Johns Hopkins Medical Journal* 130 (1972): 38-53.

Joubert D. "Hunting behaviour of lions (Panthera leo) on elephants (Loxodonta africana) in the Chobe National Park, Botswana." *African Journal of Ecology* 44 (2006):279-281.

Journet, Debra. "George C. Williams, Kenneth Burke, and 'The Goal of the Fox': Or, Genes, Organisms, and the Agents of Natural Selection." *Narrative* 19.2 (May 2011): 216-28.\*

Jovanovic, Gordana, Rok Gasparic, Vlasta Cosovic, Sejfudin Vrabac and Goran Glamuzina. "Preliminary Report on Decapod Crustacean Fossil Record from South-Eastern European Countries." In *8th Symposium on Fossil Decapod Crustaceans – Zaragoza (Spain) June 2022.* Zaragoza: Sociedad Española de Paleontología, 2022. 56-58.\*

Joyanes Aguilar, Luis. (Universidad Pontificia de Salamanca, Madrid), ed. *Modelado y diseño orientados a objetos: Metodología OMT.* By James Rumbaugh, Michael Blaha, William Premerlani, Frederick Eddy and William Lorensen. Trans. José Rafael García-Bermejo Giner, with Antonio Reus Hungría. Ed. and rev., foreword and Appendix with introd. to OMT-2 and UML by Luis Joyanes Aguilar. Madrid: Prentice Hall, 1999.\*

Juana Aranzana, Eduardo de, and Juan M. Varela. *Guía de las aves de España: Península, Baleares y Canarias.* Barcelona: Lynx, 2000.

Julián, A., G. Chueca and J. I. López-Moreno. "Análisis de la evolución reciente de los glaciares en el Macizo de la Maladeta (Pirineo español): factores condicionales." In *Clima, sociedad y medio ambiente: V Congreso de la Asociación Española de Climatología.* Ed. J. M. Cuadrat Prats, et al. Zaragoza: Asociación Española de Climatología, 2006. 565-78.\*

Julien, Olivier, dir. "Le passé des Hommes | Homo sapiens, les nouvelles origines - ARTE." Documentary. *YouTube (ARTE)* 4 Oct. 2020.\*

 <https://youtu.be/-XUsBUDoB08>

 2020

Jumars, Peter A., Charles D. Hollister, and Arthur R. M. Nowell. "Un abismo dinámico: Violentas tormentas agitan las corrientes frías que fluyen por las profundidades del océano." *Investigación y ciencia* 92 (May 1984): 20-34.\*

Jun, J. J., et al. "Fully Integrated Silicon Probes for High-density Recording of Neural Activity." *Nature* 551.7679 (2017): 232-6. (NeuroPixels).

Jungers, W. "Relative Joint Size and Hominoid Locomotor Adaptations." *Journal of Human Evolution* 17 (1988): 247.

Junque, Carme, Giuseppina Rametti, Beatriz Carrillo, Esther Gómez-Gil, Santiago Segovia, Ángel Gómez and Antonio Guillamón. "White Matter Microstructure in Female to Male Transsexuals Before Cross-Sex Hormonal Treatment. A Diffusion Tensor Imaging Study." *Journal of Psychiatric Research* 45.2 (2011): 1199-204.

 DOI: 10.10916/j.psychires.2010.05.006

Online at *PubMed.\**

 <https://pubmed.ncbi.nlm.nih.gov/20562024/>

 2022

Jurado, V., L. García-Barrón, J. Morales, and A. Sousa. "Caracterización temporal del régimen térmico intraanual en Andalucía occidental." In *Clima, sociedad y medio ambiente: V Congreso de la Asociación Española de Climatología.* Ed. J. M. Cuadrat Prats, et al. Zaragoza: Asociación Española de Climatología, 2006. 625-34.\*

**Jurmain, R., H. Nelson, L. Kilgore, and W. Tveritan.** Introduction to Physical Anthropology. New York: Wadsworth Publishing, 2000.

Just, Ernest Everett. (Black American biologist). *The Biology of the Cell Surface.* 1939.

\_\_\_\_\_. "The Relation of the First Cleavage Plane to the Entrance Point of the Sperm." *Biological Bulletin* 22 (1912): 239-52.

\_\_\_\_\_. "Cortical Cytoplasm and Evolution." *American Naturalist* 67 (1933): 20-29.

\_\_\_\_\_. *The Biology of the Cell Surface.* Philadelphia: P. Blakiston's Son, 1939.

\_\_\_\_\_. "Unsolved Problems of General Biology." *Physiological Zoology* 13 (1940): 123-42.