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# Species

ABC. (G.L.S.) "Demuestran una teoría de Darwin 150 años después de su muerte." *ABC* 18 March 2020.\*

<https://www.abc.es/ciencia/abci-demuestran-teoria-darwin-150-anos-despues-muerte-202003180956_noticia.html>

2020

Adler, Mortimer J. *The Problem of Species.* New York, 1940.

Agassiz, Louis. "Evolution and Permanence of Type." *Atlantic Monthly* (1874). (Pro Cuvier and creationism).

Barton, N. H., and B. Charlesworth. "Genetic Revolutions, Founder Effects, and Speciation." *Annual Review of Ecology and Systematics* 15 (1 (1984): 133-64.\*

<https://doi.org/10.1146/annurev.es.15.110184.001025>.

2021

Carroll, Sean B. *Remarkable Creatures: Epic Adventures in the Search for the Origins of Species.* Norton, 2006.

\_\_\_\_\_. *Remarkable Creatures: Epic Adventures in the Search for the Origins of Species.* Boston: Houghton Mifflin Harcourt, 2009.

Clark, Stuart. "Species: Vision and Values." In Clark, *Vanities of the Eye: Vision in Early Modern Eujhropean Culture.* Oxford: Oxford UP, 2007. 9-38.\*

Crespo de las Casas, Ana. "El controvertido concepto de especie biológica y la polémica permanente." Lecture at Cita con la Ciencia, U de Zaragoza, 10 March 2016.\*

<https://ciencias.unizar.es/actividad/inauguracion-del-ciclo-cita-con-la-ciencia-conferencia-el-controvertido-concepto-de>

2016

Darwin, Charles. "La teoría de la evolución de las especies: Bosquejo de 1842." In *La teoría de la evolución de las especies.* By Charles Darwin and Alfred Russell Wallace. Ed. Fernando Pardos. Trans. Joan Lluís Riera. (Clásicos de la Ciencia y la Tecnología). Barcelona: Crítica / Fundación Iberdrola, 2006. 2nd. ed. 2009. 155-204.\*

\_\_\_\_\_. "Ensayo de 1844." In *La teoría de la evolución de las especies.* By Charles Darwin and Alfred Russell Wallace. Ed. Fernando Pardos. Trans. Joan Lluís Riera. (Clásicos de la Ciencia y la Tecnología). Barcelona: Crítica / Fundación Iberdrola, 2006. 2nd. ed. 2009. 205-364.\*

\_\_\_\_\_. "On the Tendency of Species to Form Varieties, and On the Perpetuation of Varieties and Species by Natural Means of Selection." *Journal of the Proceedings of the Linnean Society, Zoology* 3 (20 Aug. 1858).

\_\_\_\_\_. "On the Tendency of Species to Form Varieties, and On the Perpetuation of Varieties and Species by Natural Means of Selection." In *Darwin: Texts. Commentary.* Ed. Philip Appleman. 3rd ed. New York: Norton, 2001. 82-87.\*

\_\_\_\_\_. *On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life.* London: John Murray, 1859.

\_\_\_\_\_. *On the Origin of Species.* 1859. Facsimile ed. Cambridge (MA) and London: Harvard UP, 1964.

\_\_\_\_\_. *The Origin of Species.* New York: Modern Library.

\_\_\_\_\_. *The Origin of Species by Means of Natural Selection.* 6th ed. New York: Appleton, 1915.

\_\_\_\_\_. *The Origin of Species.*. 6th ed. New introd. (1956) by W. R. Thompson. (Everyman's Library, 811). London: Dent; New York: Dutton.

\_\_\_\_\_. *On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life.* Rpt. of 1st ed. Ed. John W. Burrow. Harmondsworth: Penguin-Pelican Books, 1968.

\_\_\_\_\_. *The Origin of Species.* (Penguin Classics). Harmondsworth: Penguin.

\_\_\_\_\_. *On the Origin of Species.* In *Literature.org.*

<http://www.literature.org/authors/darwin-charles/the-origin-of-species/>

2009

\_\_\_\_\_. *The Origin of Species.* Audiobook. *YouTube (The Audio Archive)*

<http://www.youtube.com/watch?v=Tgr9JOUokSQ>

2012

\_\_\_\_\_. *On the Origin of Species by Means of Natural Selection.* 1859. Selection in *The Victorian Age: An Anthology of Sources and Documents.* Ed. Josephine Guy. London: Routledge, 1998. Pbk. 2002. 227-53.\*

\_\_\_\_\_. *On the Origin of Species by Means of Natural Selection.* Ed. Joseph Carroll. Peterborough (ON): Broadview, 2003.

\_\_\_\_\_. *The Origin of Species.* Rpt. of 1st ed. Ed. J. W. Burrow. Harmondsworth: Penguin-Pelican Books, 1968.

\_\_\_\_\_. *On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life.* London: AMSPR, 1972.

\_\_\_\_\_. *On the Origin of Species By Means of Natural Selection or The Preservation of Favoured Races in the Struggle for Life.* Ed. and introd. William Bynum. London: Penguin Classics, 2009.\* (1st edition, with "An Historical Sketch" from 3rd ed. and W. S. Dallas's glossary from 6th ed.).

\_\_\_\_\_. *L'Origine des espèces.* (GF 685). Paris: Garnier-Flammarion.

\_\_\_\_\_. *El origen de las especies.* México: Grijalbo, 1957.

\_\_\_\_\_. *El origen de las especies por medio de la selección natural.* Barcelona: Bruguera, 1967. 1980.

\_\_\_\_\_. *El origen de las especies.*Madrid: Akal, 1985.

\_\_\_\_\_. *El origen de las especies.* Ed. and trans. Antonio de Zulueta and Jaume Sosa. Barcelona: Círculo de Lectores, 1996.\*

\_\_\_\_\_. *El origen de las especies.* Madrid: Alba Libros, 1997.

\_\_\_\_\_. *Variations of Animals and Plants under Domestication.* 1868.

Darwin, Charles, and Alfred Russel Wallace. "De la tendencia de las especies a formar variedades, y de la perpetuación de variedades y especies por medios naturales de selección." In *La teoría de la evolución de las especies.* By Charles Darwin and Alfred Russell Wallace. Ed. Fernando Pardos. Trans. Joan Lluís Riera. (Clásicos de la Ciencia y la Tecnología). Barcelona: Crítica / Fundación Iberdrola, 2006. 2nd. ed. 2009. 365-91.\*

\_\_\_\_\_. *La teoría de la evolución de las especies.* Ed. Fernando Pardos. Trans. Joan Lluís Riera. (Clásicos de la Ciencia y la Tecnología). Barcelona: Crítica / Fundación Iberdrola, 2006. 2nd. ed. 2009.\*

Dingemans, G. *Formation et transformation des espèces.* 1956.

Dobzhansky, Theodosius. *Genetics and the Origin of Species.* New York, 1937.

\_\_\_\_\_. *Genética y el origen de las especies*. Madrid, Revista de Occidente, 1955.

\_\_\_\_\_. *Genética y el origen de las especies.* Trans. F. Cordón. Introd. Francisco J. Ayala. Barcelona: Círculo de Lectores, 1997.\*

"Earth's Catalogue." *Audubon* (Jan.-Feb. 2002).

Eldredge, Niles. *Time Frames: The Rethinking of Darwinian Evolution and the Theory of Punctuated Equilibria.* New York: Simon & Schuster, 1985.

\_\_\_\_\_. *Reinventing Darwin: The Great Debate at the High Table of Evolutionary Theory.* New York: Wiley, 1995.

\_\_\_\_\_. "The Great Stasis Debate." From *Reinventing Darwin: The Great Debate at the High Table of Evolutionary Theory.*  New York: John Wiley, 1995. In *Darwin: Texts. Commentary.* Ed. Philip Appleman. 3rd ed. New York: Norton, 2001. 349-55.\*

Dobzhansky, Theodosius. *Genetics and the Origin of Species.* New York, 1937.

\_\_\_\_\_. *Genética y el origen de las especies.* Trans. F. Cordón. Introd. Francisco J. Ayala. Barcelona: Círculo de Lectores, 1997.\*

García Landa, José Ángel. "Ideas de especie y especies de ideas." In García Landa, *Vanity Fea* 21 Jan. 2008

<http://garciala.blogia.com/2008/012101-ideas-de-especie-y-especies-de-ideas.php>

2008

\_\_\_\_\_. "Especiación y retrospección: El diseño inteligente de Vladimir Nabokov." In García Landa, *Vanity Fea* 6 June 2009.\*

<http://vanityfea.blogspot.com/2009/06/especiacion-y-retrospeccion-el-diseno.html>

2009

\_\_\_\_\_. "Especiación y retrospección: El diseño inteligente de Vladimir Nabokov (Speciation and Retrospection: Vladimir Nabokov's Intelligent Design)." *Social Science Research Network* 13 Dec. 2012.\*

<http://ssrn.com/abstract=2188524>

2012

*Cognition and the Arts eJournal* 5.1 (25 Jan. 2013).\*

<http://hq.ssrn.com//Journals/IssueProof.cfm?abstractid=2188524&journalid=1309387&issue_number=1&volume=5&journal_type=CMBO&function=showissue>

<http://www.ssrn.com/link/Cognition-Arts.html> (13 Dec. 2012).

2012

*American Literature eJournal* 3.1 (7 Jan. 2013).\*

<http://hq.ssrn.com//Journals/IssueProof.cfm?abstractid=2188524&journalid=949535&issue_number=1&volume=3&journal_type=CMBO&function=showissue>

<http://www.ssrn.com/link/English-American-Literature.html> (13 Dec. 2012).

*Philosophy of Science eJournal* 6.1 (8 Jan. 2013).\*

<http://hq.ssrn.com//Journals/IssueProof.cfm?abstractid=2188524&journalid=950426&issue_number=1&volume=6&journal_type=CMBO&function=showissue>

<http://www.ssrn.com/link/Philosophy-Science.html> (13 Dec. 2012).\*

2013

\_\_\_\_\_. "Especiación y retrospección." In García Landa, *Vanity Fea* 15 Dec. 2012.\*

<http://vanityfea.blogspot.com.es/2012/12/especiacion-y-retrospeccion.html>

2012

\_\_\_\_\_. "Especiación y retrospección: El diseño inteligente de Vladimir Nabokov." Online at *ResearchGate* 25 Dec. 2013.\*

<https://www.researchgate.net/publication/256041459>

2013

\_\_\_\_\_. "Especiación y retrospección: El diseño inteligente de Vladimir Nabokov." *Academia* 10 March 2016.\*

<https://www.academia.edu/23072671/>

2016

\_\_\_\_\_. "Especiación y retrospección: El diseño inteligente de Vladimir Nabokov." *Ibercampus (Vanity Fea)* 6 June 2019.\*

<https://www.ibercampus.es/especiacion-y-retrospeccion-el-diseno-inteligente-de-vladimir-nabokov-38578.htm>

2019

\_\_\_\_\_. "Especiación y retrospección: El diseño inteligente de Vladimir Nabokov." *Net Sight de José Angel García Landa* 4 Jan. 2023.\*

<https://personal.unizar.es/garciala/publicaciones/especiacionretrospeccion.pdf>

2023

\_\_\_\_\_. "Especiación y retrospección: Darwin en el retrovisor." In García Landa, *Vanity Fea* 9 Oct. 2011.\* (Gustavo Bueno).

<http://vanityfea.blogspot.com/2011/10/especiacion-y-retrospeccion-darwin-en.html>

2011

\_\_\_\_\_. "Especiación y retrospección." *Vanity Fea* 15 Dec. 2012.\*

<https://vanityfea.blogspot.com/2012/12/especiacion-y-retrospeccion.html>

2022

\_\_\_\_\_. "Especiación y retrospección: Darwin en el retrovisor." *Ibercampus (Vanity Fea)* 10 March 2016.\*

<http://www.ibercampus.es/especiacion-y-retrospeccion-32581.htm>

2016

\_\_\_\_\_. "Especiación y retrospección: Darwin en el retrovisor." *SSRN* 12 March 2016.\*

<http://ssrn.com/abstract=2745922>

2016

\_\_\_\_\_. "Especiación y retrospección (II): Darwin en el retrovisor." In García Landa, *Vanity Fea* 13 March 2016.\*

<http://vanityfea.blogspot.com.es/2016/03/especiacion-y-retrospeccion-ii-darwin.html>

2016

\_\_\_\_\_. "Especiación y retrospección: Darwin en el retrovisor." *Academia* 30 July 2017.\*

<https://www.academia.edu/34078697/>

2017

\_\_\_\_\_. "Especiación y retrospección: Darwin en el retrovisor." *ResearchGate* 31 July 2017.\*

<https://www.researchgate.net/publication/318788099>

2017

\_\_\_\_\_. "Especiación y retrospección: Darwin en el retrovisor." *Net Sight de José Angel García Landa* 4 Jan. 2024.\*

<https://personal.unizar.es/garciala/publicaciones/Espec.Retrosp.Darwin.pdf>

2024

\_\_\_\_\_. "Radical Lumpers." In García Landa, *Vanity Fea* 11 July 2020.\*

<https://vanityfea.blogspot.com/2020/07/radical-lumpers.html>

2020

\_\_\_\_\_ "Radical Lumpers: Sobre las diferencias raciales." *Ibercampus (Vanity Fea)* 3 Aug. 2020.\*

<https://www.ibercampus.es/radical-lumpers-sobre-las-diferencias-raciales-39942.htm>

2020

\_\_\_\_\_. "Radical Lumpers: Sobre las diferencias raciales." *Academia* 14 Sept. 2020.\*

<https://www.academia.edu/44080994>

2020

\_\_\_\_\_. "Radical Lumpers (Sobre las diferencias raciales)." *ResearchGate* 21 Sept. 2020.\*

<https://www.researchgate.net/publication/344326688>

2020

\_\_\_\_\_. "Radical Lumpers: Sobre las diferencias raciales." *Humanities Commons* 17 Oct. 2020.\*

[http://dx.doi.org/10.17613/qghr-g098](https://hcommons.org/deposits/item/hc:32815)

<https://hcommons.org/deposits/item/hc:32815/>

2020

\_\_\_\_\_. "Radical Lumpers: Sobre las diferencias raciales (Radical Lumpers: On Racial Differences)" *Social Science Research Network* 3 Nov. 2020.\*

<https://ssrn.com/abstract=3689266>

2020

Godron. *De l'Espèce.* 1859.

Gould, Stephen Jay. [On Punctutated Equilibrium]. From "Opus 200." *Natural History* (August 1991): 12-28. In *Darwin: Texts. Commentary.* Ed. Philip Appleman. 3rd ed. New York: Norton, 2001. 344-49.\*

Guyénot, Émile. "L'espèce: Fixité, transmutation, variabilité." In Guyénot, *Les Sciences de la Vie au XVIIe et XVIIIe siècles: L'idée d'évolution.* Paris: Albin Michel, 1941. 1957.\*

Hancock, Zachary B., Emma S. Lehmerg and Gideon S. Bradburd. "Neo-Darwinism Still Haunts Evolutionary Theory: A Modern Perspective on Charlesworth, Lande, and Slatkin (1982)." *Evolution* 17 May 2021. Online at *Wiley.*\*

<https://doi.org/10.1111/evo.14268>

<https://onlinelibrary.wiley.com/doi/full/10.1111/evo.14268>

2021

Hands, John. "18. Evidencias de la evolución biológica 2: Análisis de las especies vivas." In Hands, *Cosmosapiens: La evolución humana desde los orígenes del universo.* Madrid: La Esfera de los Libros, 2017. 483-508.\*

Hawks, John. ["One more species name"] *Twitter (John Hawks)* 29 Oct. 2021.\*

<https://twitter.com/johnhawks/status/1453926333906567168>

2021

Hennig, Willi. *Phylogenetic Systematics.* Trans. D. Dwight Davis and Rainer Zangerl. Urbana (IL), 1966.

Hey, J. "The Divergence of Chimpanzee Species and Subspecies as Revealed in Multipopulation Isolation-with-migration Analyses." *Molecular Biology and Evolution* 27 (2010): 921-933.

[doi:10.1093/molbev/msp298](http://dx.doi.org/10.1093/molbev/msp298)

Hutchinson, G. Evelyn. "Homage to Santa Rosalia, or Why Are There so Many Kinds of Animals?" *American Naturalist* 93 (1959): 145-59.

Hyzny, Matús, Martina Kocová Veselská, John W. M. Jagt 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.\*

Jenkin, Fleeming. "Review of *The Origin of Species."* *The North British Review* 46 (1867). Rpt. in *Darwin: Texts. Commentary.* Ed. Philip Appleman. 3rd ed. New York: Norton, 2001. 271-75.\*

Jones, Steve. *Almost Like a Whale: The Origin of Species Updated.* London: Doubleday, 1999.

Kelly, Kevin. "On the Origin of Technological Species." *The Technium* 2 Nov. 2011.\*

<http://www.kk.org/thetechnium/archives/2011/11/on_the_origin_o.php>

2012

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

Linnaeus, Carolus. Systema naturae, sive regna tria naturae systematice proposita per clases, ordine, genera & species. 1735. (10th ed. 1758).

\_\_\_\_\_. *Systema naturae. Regnum animale.* 1735. (1st ed., 14 pages; expanded in later eds.).

\_\_\_\_\_. *Caroli Linnaei Equitis de Stella Polaris, Archiatri regis, Med. et Botan. Profess. Vpsal. Holmens. Petropol. Berol. Imper. Lond. Monspel. Tolos. Florent. Soc. SYSTEMA NATVRAE per regna tria natvrae secvndum Classes, Ordines, Genera, Species, cvm Caracteribus, Differentiis, Synonymis, Locis. Tomus I. Preparatvs est Ioannes Ioachimvs Langivs (…) Halae Magdebvrgiae MDCCLV.*

\_\_\_\_\_. *Systema naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis.* 10th ed. Stockholm: Laurentii Salvii, 1758 (final ed.).

\_\_\_\_\_. *Systema naturae. Regnum animale.* Facsimile ed. (1758). London: British Museum (Natural History), 1956.

\_\_\_\_\_. *Fundamenta botanica.* Amsterdam: Salomonem Schouten, 1736.

\_\_\_\_\_. *Species plantarum.*

\_\_\_\_\_. *Genera plantarum.*

López García, Ángel. "Species Building and Evolution in Biology and Linguistics." In *Sprachwissentschaftlicher Kolleg über Variationslinguistik.* Heidelberg: U Heidelberg, 2001.

Lovejoy, Arthur O. "Buffon and the Problem of Species." *Popular Science Monthly* 79 (1911): 464-73, 554-67.

Lyell, Charles. *The Geological Evidences of the Antiquity of Man*: *With Remarks on Theories of the Origin of Species by Variation. By Charles Lyell, F.R.S. Author of 'Principles of Geology', 'Elements of Geology', etc. etc. Illustrated by Woodcuts.* London: John Murray, Albemarle St., 1863.

Mayr, Ernst. *Systematics and the Origin of Species.* 1942.

\_\_\_\_\_. *Animal Species and Evolution.*

\_\_\_\_\_. *Especies animales y evolución.* Barcelona: Ariel/Universidad de Chile, 1968.

Milius, Susan. "Defining 'Species' Isa Fuzzy Art." *Science News* 1 Nov. 2017.\*

<https://www.sciencenews.org/article/defining-species-fuzzy-art>

2017

Mivart, St. George. *On the Genesis of Species.* London: MacMillan, 1871.

Nabokov, Vladimir. [Reflections on the species concept.] Lecture notes, 1944. In *Nabokov's Butterflies: Unpublished and Uncollected Writings.* Ed. Brian Boyd and Robert Michael Pyle. Trans. Dmitri Nabokov. London: Allen Lane / Penguin Press, 2000. 335-38.\*

Naudin (Botanist). (On the origin of species). *Revue Horticole* (1852). Rpt. In part in *Nouvelles Archives du Muséum* vol. 1. 171.

O'Hara, R. J. "Systematic Generalization, Historical Fate, and the Species Problem." *Systematic Biology* 42 (1993): 231-46.

Otte, Daniel, and John A. Endler, eds. *Speciation and Its Consequences.* Sunderland (MA), 1989.

Owen, Richard. "Darwin on the Origin of Species." From *Edinburgh Review* 111 (1860): 487-532. In *Darwin: Texts. Commentary.* Ed. Philip Appleman. 3rd ed. New York: Norton, 2001. 267-70.\*

Paterson, H. E. H. "The Recognition Concept of Species*.*" In *Species and Speciation.* Ed. E. S. Vrba. (Transvaal Museum Monographs, 4). 1985. 21–29.

Peirce, C. S. "On Science and Natural Classes." 1902. In *The Essential Peirce: Selected Philosophical Writings. Volume 2 (1893-1913).* Ed. Nathan Houser et al. Bloomington: Indiana UP, 1998. 115-32.\*

Ray, John. (1627-1705, defined species as community of reproduction).

Ryder, Richard. *Specisism.* Pamphlet. Oxford: Richard Ryder, 1970.

Schaaffhausen (Dr.). *Verhand. Des Naturhist. Vereins des Preuss. Rheinlands.* 1853. (On the evolution of species).

Schopenhauer, Arthur. II.4.2. "La vida de la especie." In Schopenhauer, *El Mundo como Voluntad y Representación (Volumen Segundo).* Barcelona: RBA Coleccionables, 2014. 553-59.\*

Schwartz, Jeffrey H. *Sudden Origins: Fossils, Genes and the Emergence of Species.* New York: Wiley, 1999.

Stringer, Chris. "Are Neanderthals the Same Species as Us?" *Natural History Museum* 1 Oct. 2019.\*

<https://www.nhm.ac.uk/discover/are-neanderthals-same-species-as-us.html>

2019

"Taxonomists Unite to Catalog Every Species, Big and Small." *Wall Street Journal* 22 Jan. 2001.

Tudge, Colin. *The Variety of Life: A Survey and Celebration of All the Creatures That Have Ever Lived.* Oxford: Oxford UP, 2002.

\_\_\_\_\_. *La variedad de la vida: Exploración y celebración de todas las criaturas que han vivido en la Tierra.* Barcelona: Crítica, 2001.

Vrba, E. S., ed. *Species and Speciation.* (Transvaal Museum Monographs, 4). 1985.

Wallace, Alfred Russel. "On the Tendency of Varieties to Depart Indefinitely from the Original Type." *Journal of the Proceedings of the Linnean Society: Zoology* 33 (20 Aug. 1858).

\_\_\_\_\_. "On the Tendency of Varieties to Depart Indefinitely from the Original Type." Excerpt. In *Darwin: Texts. Commentary.* Ed. Philip Appleman. 3rd ed. New York: Norton, 2001. 61-64.\*

\_\_\_\_\_. "Sir Charles Lyell on Geological Climates and the Origin of Species." *Quarterly Review* 206 (April 1869): 359-94.

Zimmer, Carl. "Grandma Manimal." *The Loom* 17 May 2006-05-22 (Hybrids, species).

<http://loom.corante.com/archives/2006/05/17/grandma_manimal.php#comments>

2006-05-22

Audio

Darwin, Charles. *The Origin of Species.* Audiobook. *YouTube (The Audio Archive)*

<http://www.youtube.com/watch?v=Tgr9JOUokSQ>

2012

Internet resources

*Open Tree of Life*

<http://tree.opentreeoflife.org>

2015

Literature

Rodríguez García, José Luis. *Origen de las especies.* Poems. 1979.

See also Evolution; Taxonomy; Variation (biological); Populations.

Video

Arsuaga, Juan Luis. "El estatus de Homo antecessor." Video lecture. *YouTube (Museo de la Evolución Humana)* 12 July 2024.\* (Species).

<https://www.youtube.com/live/JXyg7X19ar8>

2024

Bueno, Gustavo. "El 'Reino del Hombre' (III) – El Reino del Hombre y la Antropología como disfraz gnoseológico de un embrollo ontológico o mejor paleontológico." Fundación Gustavo Bueno, 4 Nov. 2013. Video lecture. *YouTube (fgbuenotv)* 4 Nov. 2013.\* (Linnaeus, anthropology, Chain of Being, fossils, Creation, species, disciplinarity).

<http://youtu.be/lbk2nw12qtE>

2014

\_\_\_\_\_. "Linneo y Darwin." Video lecture. (Teselas, 115). Online at *YouTube (fgbuenotv)* 5 Dec. 2013.\* (Classes, genres, species).

<http://youtu.be/iDLpz7VHLXw>

2014

Hervé, Maxime. "L'évolution des espèces: mais d'où sort vraiment cette idée?" Lecture at Rennes, Espace des Sciences. *YouTube (Espace des sciences)* 22 March 2017.\*

<https://youtu.be/CNeFoqVT6LI>

2017

Hublin, Jean-Jacques. "Quand d'autres peuplaient la Terre: combien d'espèces?" Video lecture. (31ème Colloque annuel de la Société Francophone de Primatologie, Paris, Musée de l'Homme). *YouTube (Musée de l'Homme)* 15 Nov. 2018.\*

<https://youtu.be/JlQR1b_M0io>

2020

\_\_\_\_\_. "Spéciation et extinction chez les Hominines (1) – Histoire de la notion d'espèce. Video lecture, 26 Jan. 2022. *YouTube (Sciences de la Vie - Collège de France)* Oct. 2022.\*

<https://youtu.be/QiX4xHqukIo>

2022

\_\_\_\_\_. "Spéciation et extinction chez les Hominines (2) - Jean-Jacques Hublin (2 - Définir les espèces)." Video lecture (Collège de France, 2 Feb. 2022). *YouTube (Collège de France)* March 2022.\*

<https://youtu.be/HqAFfOylYxw>

2022

\_\_\_\_\_. "Spéciation et extinction chez les Hominines (3) - Les déboires de l'espèce)." Video lecture (Collège de France, 9 Feb. 2022). *YouTube (Collège de France)* March 2022.\* (Hybridation, genetics).

<https://youtu.be/ln4LaJH0gb4>

2022

\_\_\_\_\_. "Spéciation et extinction chez les Hominines (4) - Les mécanismes de la spéciation." Video lecture (Collège de France, 16 Feb. 2022). *YouTube (Collège de France)* 12 Sept. 2022.\* (Genetics, populations).

<https://youtu.be/28lGcIRbQzk>

2022

\_\_\_\_\_. "Spéciation et extinction chez les hominines." In García Landa, *Vanity Fea* 7 Nov. 2022.\*

<https://vanityfea.blogspot.com/2022/11/speciation-et-extinction-chez-les.html>

2022

Punset, Eduard. "Redes 92: Los orígenes de las especies." *Redes para la ciencia* 17 April 2011.\* (Mark Pagel).

<http://www.redesparalaciencia.com/5122/redes/2011/redes-92-los-origenes-de-las-especies>

2011