Abelson, Harold, Gerald Jay Sussman, Julie Sussman, and Alan J. Perlis. *Structure and Interpretation of Computer Programs*. Cambridge (Mass.), Etats-Unis d'Amérique: MIT Press, 1996.

AppVeyor. 'Continuous Integration and Deployment Service for Windows and Linux'. AppVeyor. Accessed 30 April 2019. https://www.appveyor.com/.

Arnal, Florent, Lionel Bombrun, Jean-Pierre Da Costa, Cécile Dantzer, Robin Genuer, Marthe-Aline Jutand, Marie Lebreton, Sébastien Moutault, Jérôme Saracco, and Raphaëlle Savoire. 'Begin'R'. Begin'R. Accessed 30 April 2019. http://beginr.u-bordeaux.fr/.

Arnold, Douglas N. 'The Patriot Missile Failure'. Douglas N. Arnold McKnight, Presidential Professor of Mathematics, 23 August 2000. http://www-users.math.umn.edu/~arnold/disasters/patriot.html.

Association Framasoft. 'Framacalc - Tableur Collaboratif En Ligne'. Accessed 30 April 2019. https://accueil.framacalc.org/fr/.

———. 'Framadrive'. Framadrive. Accessed 30 April 2019. https://framadrive.org/.

Baker, Monya. '1,500 Scientists Lift the Lid on Reproducibility'. Nature News, 26 May 2016. http://www.nature.com/news/1-500-scientists-lift-the-lid-on-reproducibility-1.19970.

Baker, Rachel, David Berry, Mark Brokering, Michael Dieter, Amanda French, and Barbara Rühling. *On Book Sprints*. Berlin: Booksprints.net, 2014. https://www.booksprints.net/en/blog/book-sprint-on-book-sprints/.

Barba, Lorena A. 'Terminologies for Reproducible Research'. *ArXiv:1802.03311 [Cs]*, 9 February 2018. http://arxiv.org/abs/1802.03311.

———. 'The Hard Road to Reproducibility'. *Science* 354, no. 6308 (7 October 2016): 142–142. https://doi.org/10.1126/science.354.6308.142.

Bastian, Hilda. '5 Tips for Understanding Data in Meta-Analyses', 3 July 2017. http://blogs.plos.org/absolutely-maybe/2017/07/03/5-tips-for-understanding-data-in-meta-analyses/.

Begley, C. Glenn, and Lee M. Ellis. 'Drug Development : Raise Standards for Preclinical Cancer Research'. *Nature* 483 (28 March 2012): 531–33. https://doi.org/10.1038/483531a.

Bishop, D. V. M. 'Fallibility in Science: Responding to Errors in the Work of Oneself and Others': *Advances in Methods and Practices in Psychological Science*, 3 July 2018. https://doi.org/10.1177/2515245918776632.

British Ecological Society. 'Guides to Better Science'. *British Ecological Society* (blog), 2017. https://www.britishecologicalsociety.org/publications/guides-to/.

Broukhis, Leo, Simon Cooper, and Landon Curt Noll. 'The International Obfuscated C Code Contest'. The International Obfuscated C Code Contest. Accessed 30 April 2019. http://ioccc.org/.

Brown, Neil C. C., and Greg Wilson. 'Ten Quick Tips for Teaching Programming'. *PLOS Computational Biology* 14, no. 4 (5 April 2018): e1006023. https://doi.org/10.1371/journal.pcbi.1006023.

Bryan, Jenny. 'How to Name Files'. presented at the Reproducible Research Workshop, Duke, 14 May 2015. https://speakerdeck.com/jennybc/how-to-name-files.

Bureau International des Poids et des Mesures. 'Évaluation des données de mesure - Guide pour l'expression de l'incertitude de mesure'. Sèvres: Bureau International des Poids et des Mesures. Accessed 30 April 2019. https://www.bipm.org/utils/common/documents/jcgm/JCGM_100_2008_F.pdf.

———. 'Evaluation of Measurement Data - Supplement 2 to the "Guide to the Expression of

Uncertainty in Measurement" - Extension to Any Number of Output Quantities'. Sèvres: Bureau International des Poids et des Mesures. Accessed 30 April 2019. https://www.bipm.org/utils/common/documents/jcgm/JCGM_102_2011_E.pdf.
———. 'Vocabulaire International de Métrologie – Concepts Fondamentaux et Généraux et Termes Associés'. Sèvres: Bureau International des Poids et des Mesures, 2012. https://www.bipm.org/utils/common/documents/jcgm/JCGM_200_2012.pdf.
Carsten, Dominik, and Bastien Guerry. 'Org Mode for Emacs - Votre Vie En Texte Brut'. Org mode for Emacs. Accessed 30 April 2019. https://www.orgmode.org/fr/index.html.
Center for Open Science. 'Open Science Framework. A Scholarly Commons to Connect the Entire Research Cycle'. Accessed 30 April 2019. https://osf.io/.
Chacon, Scott, and Ben Straub. *Pro Git Book. Everything You Need to Know About Git*. 2nd ed. Apress, 2014. https://git-scm.com/book/en/v2.
———. *Pro Git. Tout Ce Que Vous Devez Savoir Sur Git*. APress, 2019. https://git-scm.com/book/fr/v2.
Chirigati, Fernando, Rémi Rampin, Dennis Shasha, and Juliana Freire. 'ReproZip: Computational Reproducibility with Ease'. In *SIGMOD 2016 - Proceedings of the 2016 International Conference on Management of Data*, 2085–88. Association for Computing Machinery, 2016. https://doi.org/10.1145/2882903.2899401.
Cirad. 'Gérer Les Données de La Recherche - Gestion de l'information'. Coopérer en information scientifique et technique. Accessed 30 April 2019. https://coop-ist.cirad.fr/gestion-de-l-information/gerer-les-donnees-de-la-recherche.
CNRS. 'Le Cahier de Laboratoire'. Informations aux laboratoires CNRS. Accessed 30 April 2019. http://www.cnrs.fr/infoslabos/cahier-laboratoire/.
Collberg, Christian S., and Todd A. Proebsting. 'Repeatability in Computer Systems Research'. *Communications of the ACM* 59, no. 3 (25 February 2016): 62–69. https://doi.org/10.1145/2812803.
Comité pour la science ouverte. 'Ressources : Guides Juridiques'. Ouvrir la science. Accessed 18 April 2019. https://www.ouvrirlascience.fr/category/ressources/?type=guides_juridiques.
Commission Nationale de l'Informatique et des Libertés. 'Textes Officiels'. CNIL. Accessed 30 April 2019. https://www.cnil.fr/fr/textes-officiels-europeens-protection-donnees.
Cottle, Peter. 'Learn Git Branching'. Accessed 30 April 2019. https://pcottle.github.io/learnGitBranching/index.html?demo.
Creative Commons. 'Choose a License'. Creative Commons. Accessed 30 April 2019. https://creativecommons.org/choose/.
Desquilbet, Loïc. 'Guide Pratique de Validation Statistique de Méthodes de Mesure : Répétabilité, Reproductibilité, et Concordance'. Maison Alfort: Ecole Nationale Vétérinaire Maison Alfort, 2019. https://bit.ly/2ZKcQGL.
Dropbox. 'Dropbox'. Dropbox. Accessed 30 April 2019. https://www.dropbox.com/fr/.
Editorial, Nature. 'Checklists Work to Improve Science'. *Nature* 556, no. 7701 (April 2018): 273. https://doi.org/10.1038/d41586-018-04590-7.
EuroSciPy. 'EuroSciPy Home'. Accessed 30 April 2019. https://www.euroscipy.org/.
Ezhela, V. V., Yu V. Kuyanov, V. N. Larin, and A. S. Siver. 'The Inconstancy of the Fundamental Physical Constants: Computational Status'. *ArXiv:Physics/0409117*, 23 September 2004. http://arxiv.org/abs/physics/0409117.
Fanelli, Daniele. 'Is Science Really Facing a Reproducibility Crisis, and Do We Need It To?' *Proceedings of the National Academy of Sciences* 115, no. 11 (13 March 2018): 2628–31. https://doi.org/10.1073/pnas.1708272114.

Feher, Miklos, and Christopher I. Williams. ‘Numerical Errors and Chaotic Behavior in Docking Simulations’. *Journal of Chemical Information and Modeling* 52, no. 3 (26 March 2012): 724–38. https://doi.org/10.1021/ci200598m.

———. ‘Numerical Errors in Minimization Based Binding Energy Calculations’. *Journal of Chemical Information and Modeling* 52, no. 12 (21 December 2012): 3200–3212. https://doi.org/10.1021/ci300298d.

Foster Open Science. ‘Resources : Legal Issues’. Foster Open Science. Accessed 30 April 2019. https://www.fosteropenscience.eu/resources.

Gelman, Andrew. ‘The Failure of Null Hypothesis Significance Testing When Studying Incremental Changes, and What to Do About It’. *Personality and Social Psychology Bulletin* 44, no. 1 (1 January 2018): 16–23. https://doi.org/10.1177/0146167217729162.

Gelman, Andrew, and Hal Stern. ‘The Difference Between “Significant” and “Not Significant” Is Not Itself Statistically Significant’. *The American Statistician* 60, no. 4 (1 November 2006): 328–31. https://doi.org/10.1198/000313006X152649.

Gigerenzer, Gerd. ‘Statistical Rituals: The Replication Delusion and How We Got There , Statistical Rituals: The Replication Delusion and How We Got There’. *Advances in Methods and Practices in Psychological Science* 1, no. 2 (1 June 2018): 198–218. https://doi.org/10.1177/2515245918771329.

GitHub. ‘Choose an Open Source License’. Choose a License. Accessed 30 April 2019. https://choosealicense.com/.

Gitlab. ‘Gitlab at INRIA’. GitLab. Accessed 30 April 2019. https://gitlab.inria.fr/users/sign_in.

———. ‘Gitlab IN2P3’. GitLab. Accessed 30 April 2019. https://gitlab.in2p3.fr/users/sign_in.

GNU Guix. ‘GNU’s Advanced Distro and Transactional Package Manager’. GNU Guix. Accessed 30 April 2019. https://www.gnu.org/software/guix/.

GO FAIR. ‘FAIR Principles’. GO FAIR Initiative. Accessed 30 April 2019. https://www.go-fair.org/fair-principles/.

Goldberg, David. ‘What Every Computer Scientist Should Know About Floating-Point Arithmetic’. *ACM Comput. Surv.* 23, no. 1 (March 1991): 5–48. https://doi.org/10.1145/103162.103163.

Google. ‘Google Docs’. Accessed 30 April 2019. https://www.google.fr/intl/fr/docs/about/.

———. ‘Google Sheets’. Accessed 30 April 2019. https://www.google.fr/intl/fr/sheets/about/.

Grolemund, Garrett, and Hadley Wickham. *R for Data Science*. Accessed 30 April 2019. https://r4ds.had.co.nz/.

Gronenschild, Ed H. B. M., Petra Habets, Heidi I. L. Jacobs, Ron Mengelers, Nico Rozendaal, Jim van Os, and Machteld Marcelis. ‘The Effects of FreeSurfer Version, Workstation Type, and Macintosh Operating System Version on Anatomical Volume and Cortical Thickness Measurements’. Edited by Satoru Hayasaka. *PLoS ONE* 7, no. 6 (1 June 2012): e38234. https://doi.org/10.1371/journal.pone.0038234.

Gruber, John. ‘Markdown’. Daring Fireball, 17 December 2004. https://daringfireball.net/projects/markdown/.

Grus, Joel. ‘I Don’t Like Notebooks’. presented at the JupyterCon 2018, 24 August 2018. https://docs.google.com/presentation/d/1n2RlMdmv1p25Xy5thJUhkKGvjtV-dkAIsUXP-AL4ffI.

Guo, Philip J. ‘CDE : Lightweight Application Virtualization for Linux’. pgbovine.net. Accessed 30 April 2019. http://www.pgbovine.net/cde.html.

Hébrard, E., M. Dobrijevic, P. Pernot, N. Carrasco, A. Bergeat, K. M. Hickson, A. Canosa, S. D.

Le Picard, and I. R. Sims. ‘How Measurements of Rate Coefficients at Low Temperature Increase the Predictivity of Photochemical Models of Titan’s Atmosphere’. *The Journal of Physical Chemistry A* 113, no. 42 (22 October 2009): 11227–37. https://doi.org/10.1021/jp905524e.

Hester, Jim, and Jenny Bryan. ‘Happy Git and GitHub for the UseR’. Accessed 30 April 2019. https://happygitwithr.com/.

Inra. ‘Datapartage - Gestion et Partage Des Données Scientifiques. Services, Outils et Bonnes Pratiques Recommandés Par l’Inra’. Accessed 30 April 2019. https://www6.inra.fr/datapartage.

Inria. ‘Guix, Un Logiciel Libre Pour La Reproductibilité Des Sciences En HPC’. Inria. Accessed 8 September 2017. https://www.inria.fr/centre/bordeaux/actualites/guix-un-logiciel-libre-pour-la-reproductibilite-des-sciences-en-hpc.

———. ‘Python : des fondamentaux à l’utilisation du langage’. FUN-MOOC. Accessed 30 April 2019. //www.fun-mooc.fr/courses/inria/41001S03/session03/about.

Inria Learning Lab. ‘MOOC « Recherche reproductible : principes méthodologiques pour une science transparente » – Session 2’. Inria Learning Lab, 4 September 2018. https://learninglab.inria.fr/mooc-recherche-reproductible-principes-methodologiques-pour-une-science-transparente/.

Jet Propulsion Laboratory - California Institute of Technology. ‘Mars Climate Orbiter’. Jet Propulsion Laboratory - California Institute of Technology - NASA. Accessed 30 April 2019. https://www.jpl.nasa.gov/missions/mars-climate-orbiter/.

Kerr, N. L. ‘HARKing : Hypothesizing after the Results Are Known’. *Personality and Social Psychology Review: An Official Journal of the Society for Personality and Social Psychology, Inc* 2, no. 3 (1998): 196–217. https://doi.org/10.1207/s15327957pspr0203_4.

Knuth, Donald Ervin. *Literate Programming*. CSLI Lecture Notes No. 27. [Stanford, Calif.]: Center for the Study of Language and Information, 1992.

Lakens, Daniel, Federico G. Adolfi, Casper Albers, Farid Anvari, Matthew A. J. Apps, Shlomo Engelson Argamon, Marcel A. L. M. van Assen, et al. ‘Justify Your Alpha: A Response to “Redefine Statistical Significance”’. *PsyArXiv*, 18 September 2017. https://doi.org/10.17605/OSF.IO/9S3Y6.

Lalanne, Christophe, and Bruno Falissard. ‘Le Langage R Markdown’. Accessed 30 April 2019. https://www.fun-mooc.fr/c4x/UPSUD/42001S02/asset/RMarkdown.html.

Legrand, Arnaud. ‘Bien Contrôler Son Environnement Logiciel’. Mooc Recherche Reproductible : ressources publiques. Accessed 30 April 2019. https://gitlab.inria.fr/learninglab/mooc-rr/mooc-rr-ressources/blob/master/module4/ressources/resources_environment_fr.org.

———. ‘Controling Your Environment’. Series of webinars and documents on Reproducible Research, 18 April 2019. https://github.com/alegrand/RR_webinars/blob/master/2_controling_your_environment/index.org.

———. ‘La Vitrine et l’envers Du Décor : Le Document Computationnel’. Mooc Recherche Reproductible : ressources publiques. GitLab, 3 September 2018. https://gitlab.inria.fr/learninglab/mooc-rr/mooc-rr-ressources/blob/master/module2/slides/C028AL_slides_module2-fr-gz.pdf.

———. ‘Series of Webinars and Documents on Reproducible Research - Controling Your Environment’. Reproducible Research Webinars, 18 April 2019.

https://github.com/alegrand/RR_webinars/blob/master/2_controling_your_environment/index.org.
———. ‘Series of Webinars and Documents on Reproducible Research - Preserving Software: Ensuring Availability and Traceability’. Reproducible Research Webinars, 18 April 2019. https://github.com/alegrand/RR_webinars/blob/master/5_archiving_software_and_data/index.org.
———. ‘Series of Webinars and Documents on Reproducible Research. Reproducible Science in Bioinformatics : Current Status, Solutions and Research Opportunities’. Reproducible Research Webinars, 18 April 2019. https://github.com/alegrand/RR_webinars.
Leonelli, Sabina. ‘Re-Thinking Reproducibility as a Criterion for Research Quality’. *History of Economic Thought and Methodology*, January 2018, 19.
Lowndes, Julia S. Stewart, Benjamin D. Best, Courtney Scarborough, Jamie C. Afflerbach, Melanie R. Frazier, Casey C. O’Hara, Ning Jiang, and Benjamin S. Halpern. ‘Our Path to Better Science in Less Time Using Open Data Science Tools’. *Nature Ecology & Evolution* 1, no. 6 (June 2017): 0160. https://doi.org/10.1038/s41559-017-0160.
Markowetz, Florian. ‘Five Selfish Reasons to Work Reproducibly’. *Genome Biology* 16, no. 1 (December 2015): 274. https://doi.org/10.1186/s13059-015-0850-7.
Marwick, Ben, Carl Boettiger, and Lincoln Mullen. ‘Packaging Data Analytical Work Reproducibly Using R (and Friends)’. *The American Statistician* 72, no. 1 (2 January 2018): 80–88. https://doi.org/10.1080/00031305.2017.1375986.
Maurel, Lionel. ‘Données personnelles et vie privée : ce qui va changer avec le RGPD’. *S.I.Lex* (blog), 29 May 2018. https://scinfolex.com/2018/05/29/donnees-personnelles-et-vie-privee-ce-qui-va-changer-avec-le-rgpd-support-dintervention-et-video/.
McNamara, Amelia. ‘Key Attributes of a Modern Statistical Computing Tool’. *ArXiv:1610.00985 [Cs, Stat]*, 30 September 2016. http://arxiv.org/abs/1610.00985.
———. ‘Scientists Programming’. 2018. http://www.science.smith.edu/~amcnamara/blog/conferences/2018/02/11/Scientists-Programming.html.
Munafò, Marcus R., Brian A. Nosek, Dorothy V. M. Bishop, Katherine S. Button, Christopher D. Chambers, Nathalie Percie du Sert, Uri Simonsohn, Eric-Jan Wagenmakers, Jennifer J. Ware, and John P. A. Ioannidis. ‘A Manifesto for Reproducible Science’. *Nature Human Behaviour* 1, no. 1 (10 January 2017): 0021. https://doi.org/10.1038/s41562-016-0021.
NixOS. ‘NixOS Linux’. NixOS. Accessed 30 April 2019. https://nixos.org/.
Nosek, Brian A., Charles R. Ebersole, Alexander DeHaven, and David Mellor. ‘The Preregistration Revolution’. *Open Science Framework*, 16 June 2017. https://doi.org/10.17605/OSF.IO/2DXU5.
Nuzzo, Regina. ‘Scientific Method: Statistical Errors’. *Nature News* 506, no. 7487 (13 February 2014): 150. https://doi.org/10.1038/506150a.
Perrin, Steve. ‘Preclinical Research : Make Mouse Studies Work’. *Nature News* 507, no. 7493 (27 March 2014): 423. https://doi.org/10.1038/507423a.
Pilgrim, Mark. *Dive into Python 3*. New York: Apress, 2009. https://www.diveinto.org/python3/.
Poldrack, Russ. ‘How Can One Do Reproducible Science with Limited Resources?’ *Russpoldrack.Org* (blog), 2018. http://www.russpoldrack.org/2018/04/how-can-one-do-reproducible-science.html.
Pouzat, Christophe, Arnaud Legrand, and Konrad Hinsen. ‘Vers Une Étude Reproductible : La Réalité Du Terrain’. Mooc Recherche Reproductible : ressources publiques. Accessed 30

April 2019. https://gitlab.inria.fr/learninglab/mooc-rr/mooc-rr-ressources/blob/master/module4/slides/C028AL_slides_module4-fr-gz.pdf.
Project Jupyter. ‘Project Jupyter’. Project Jupyter. Accessed 30 April 2019. https://www.jupyter.org.
Python Software Foundation. ‘Le Tutoriel Python - Documentation Python 3.7.3’. Documentation Python. Accessed 30 April 2019. https://docs.python.org/fr/3/tutorial/.
Randall, David, and Christopher Welser. *The Irreproducibility Crisis of Modern Science. Causes, Consequences, and the Road to Reform*. New York: National Association of Scholars, 2018.
Rencontres R. ‘7e Rencontres R’, 2018. https://r2018-rennes.sciencesconf.org/.
Réseau Qualité en Recherche, Alain Rivet, Marie-Laure Bachèlerie, Auriane Denis-Meyere, and Delphine Tisserand. ‘Traçabilité Des Activités de Recherche et Gestion Des Connaissances - Guide Pratique de Mise En Place’. Mission pour les Initiatives Transverses et Interdisciplinaire, 2018. http://qualite-en-recherche.cnrs.fr/spip.php?article315.
Sandve, Geir Kjetil, Anton Nekrutenko, James Taylor, and Eivind Hovig. ‘Ten Simple Rules for Reproducible Computational Research’. Edited by Philip E. Bourne. *PLoS Computational Biology* 9, no. 10 (24 October 2013): e1003285. https://doi.org/10.1371/journal.pcbi.1003285.
SciPy. ‘SciPy Conferences’. Accessed 30 April 2019. http://conference.scipy.org/.
Silge, Julia. ‘A Beginner’s Guide to Travis-CI for R’. Julia Silge, 20 May 2016. https://juliasilge.com/blog/beginners-guide-to-travis/.
Software Carpentry. ‘Plotting and Programming in Python’. Software Carpentry. Accessed 30 April 2019. http://swcarpentry.github.io/python-novice-gapminder/.
———. ‘Programming with Python’. Software Carpentry. Accessed 30 April 2019. http://swcarpentry.github.io/python-novice-inflammation/.
———. ‘Programming with R’. Software Carpentry. Accessed 30 April 2019. http://swcarpentry.github.io/r-novice-inflammation/.
———. ‘R for Reproducible Scientific Analysis’. Software Carpentry. Accessed 30 April 2019. http://swcarpentry.github.io/r-novice-gapminder/.
———. ‘Version Control with Git’. Software Carpentry. Accessed 30 April 2019. http://swcarpentry.github.io/git-novice/.
Software Heritage. ‘Software Heritage’. Software Heritage. Accessed 30 April 2019. https://www.softwareheritage.org/?lang=fr.
Spinellis, Diomidis. ‘The Decay and Failures of Web References’. *Communications of the ACM* 46, no. 1 (1 January 2003): 71–77. https://doi.org/10.1145/602421.602422.
Stodden, Victoria, and Matthew S Krafczyk. ‘Assessing Reproducibility : An Astrophysical Example of Computational Uncertainty in the HPC Context’, 24 August 2018, 5.
Stodden, Victoria, Jennifer Seiler, and Zhaokun Ma. ‘An Empirical Analysis of Journal Policy Effectiveness for Computational Reproducibility’. *Proceedings of the National Academy of Sciences* 115, no. 11 (13 March 2018): 2584–89. https://doi.org/10.1073/pnas.1708290115.
Tandon School of Engineering. Polytechnic Institute. ‘ReproZip! The Reproducibility Packer’. Reprozip. Accessed 30 April 2019. https://www.reprozip.org/.
Travis CI. ‘Test and Deploy Your Code with Confidence’. Travis CI. Accessed 30 April 2019. https://travis-ci.org/.

Université de Lille. ‘WillO. Droits et obligations des chercheurs de diffuser leurs publications en libre accès’. Willo. Accessed 30 April 2019. https://decadoc.typeform.com/to/W2ZZMV.
Université Paris Sud. ‘Introduction à la statistique avec R - session 6’. FUN-MOOC. Accessed 30 April 2019. //www.fun-mooc.fr/courses/UPSUD/42001S06/session06/about.
useR! ‘UseR! 2019’. Accessed 30 April 2019. http://www.user2019.fr/.
Vandewalle, Patrick, Jelena Kovacevic, and Martin Vetterli. ‘Reproducible Research in Signal Processing’. *IEEE Signal Processing Magazine* 26, no. 3 (May 2009): 37–47. https://doi.org/10.1109/MSP.2009.932122.
Wacholder, Sholom, Stephen Chanock, Montserrat Garcia-Closas, Laure El ghormli, and Nathaniel Rothman. ‘Assessing the Probability That a Positive Report Is False: An Approach for Molecular Epidemiology Studies’. *JNCI: Journal of the National Cancer Institute* 96, no. 6 (17 March 2004): 434–42. https://doi.org/10.1093/jnci/djh075.
Wickham, Hadley. ‘Testthat: Get Started with Testing’. *The R Journal* 3, no. 1 (2011): 5. https://doi.org/10.32614/RJ-2011-002.
Wickham, Hadley, and Garrett Grolemund. *R pour les data sciences: importer, classer, transformer, visualiser et modéliser les données*. Translated by Raphaël Payen. Paris, France: Eyrolles, 2018.
Wikipedia. ‘Docker’. In *Wikipédia*, 16 April 2019. https://fr.wikipedia.org/w/index.php?title=Docker_(logiciel)&oldid=158485394.
———. ‘Figshare’. In *Wikipedia*, 21 January 2019. https://en.wikipedia.org/w/index.php?title=Figshare&oldid=879496564.
———. ‘FLOSS Manuals Foundation’. In *Wikipédia*, 15 November 2018. https://fr.wikipedia.org/w/index.php?title=FLOSS_Manuals&oldid=153970983.
———. ‘GitHub’. In *Wikipédia*, 22 January 2019. https://fr.wikipedia.org/w/index.php?title=GitHub_(entreprise)&oldid=156072313.
———. ‘Link Rot’. In *Wikipedia*, 19 April 2019. https://en.wikipedia.org/w/index.php?title=Link_rot&oldid=893134620.
———. ‘Scientific Workflow System’. In *Wikipedia*, 25 March 2019. https://en.wikipedia.org/w/index.php?title=Scientific_workflow_system&oldid=889416610.
———. ‘Zenodo’. In *Wikipédia*, 18 March 2019. https://fr.wikipedia.org/w/index.php?title=Zenodo&oldid=157645684.
Wilkinson, Mark D., Michel Dumontier, IJsbrand Jan Aalbersberg, Gabrielle Appleton, Myles Axton, Arie Baak, Niklas Blomberg, et al. ‘The FAIR Guiding Principles for Scientific Data Management and Stewardship’. *Scientific Data* 3 (March 2016): sdata201618. https://doi.org/10.1038/sdata.2016.18.
Ziemann, Mark, Yotam Eren, and Assam El-Osta. ‘Gene Name Errors Are Widespread in the Scientific Literature’. *Genome Biology* 17, no. 1 (23 August 2016): 177. https://doi.org/10.1186/s13059-016-1044-7.