

DAFTAR PUSTAKA

- Adriaensen, F., Chardon, J. P., De Blust, G., Swinnen, E., Villalba, S., Gulinck, H., & Matthysen, E. (2003). The Application of 'Least-Cost' Modelling as a Functional Landscape Model. *Landscape and Urban Planning*, 64(4), 233–247. [https://doi.org/10.1016/S0169-2046\(02\)00242-6](https://doi.org/10.1016/S0169-2046(02)00242-6)
- Akita, E. A., Gaol, J. L., & Amri, K. (2023). Model Maximum Entropy untuk Prediksi Daerah Penangkapan Ikan Pelagis Kecil di Laut Jawa. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*, 14(3), 449–461. <https://doi.org/10.29244/jitkt.v14i3.45164>
- Anderson, J. R., Hardy, E. E., Roach, J. T., & Witmer, R. E. (1976). *A Land Use and Land Cover Classification System for Use with Remote Sensor Data*. <https://doi.org/DOI:10.3133/PP964>
- Atmoko, T. (2007). *Prospek dan Kendala Pengembangan Rusa Sambar (Cervus unicolor brookei)*.
- Austin, M. P. (2002). Spatial Prediction of Species Distribution: an Interface Between Ecological Theory and Statistical Modelling. *Ecological Modelling*, 157(2–3), 101–118. [https://doi.org/10.1016/S0304-3800\(02\)00205-3](https://doi.org/10.1016/S0304-3800(02)00205-3)
- Baldwin, R. A. (2009). Use of Maximum Entropy Modeling in Wildlife Research. In *Entropy* (Vol. 11, Issue 4, pp. 854–866). MDPI AG. <https://doi.org/10.3390/e11040854>
- Belgiu, M., & Drăguț, L. (2016). Random Forest in Remote Sensing: A Review of Applications and Future Directions. *ISPRS Journal of Photogrammetry and Remote Sensing*, 114, 24–31. <https://doi.org/10.1016/j.isprsjprs.2016.01.011>
- BKSDA. (2024). *Cagar Alam*. <http://bksdasumbar.org/cagar-alam/>
- Boria, R. A., Olson, L. E., Goodman, S. M., & Anderson, R. P. (2014). Spatial Filtering to Reduce Sampling Bias Can Improve the Performance of Ecological Niche Models. *Ecological Modelling*, 275, 73–77. <https://doi.org/10.1016/j.ecolmodel.2013.12.012>
- Breiman, L. (2001). Random Forest. *Machine Learning*, 45(1), 5–32. <https://doi.org/10.1023/A:1010933404324>
- Burrough, P. A., & McDonnell, R. A. (1998). *Principles of Geographical Information Systems V Spatial Information Systems and Geostatistics* (P. A. Burrough, Ed.; First Edition). Oxford University Press.
- Burton, A. C., Neilson, E., Moreira, D., Ladle, A., Steenweg, R., Fisher, J. T., Bayne, E., & Boutin, S. (2015). Review: Wildlife Camera Trapping: A

- Review and Recommendations for Linking Surveys to Ecological Processes. *Journal of Applied Ecology*, 52(3), 675–685. <https://doi.org/10.1111/1365-2664.12432>
- Chang, K. (2019). Geographic Information System. In *International Encyclopedia of Geography* (pp. 1–10). Wiley. <https://doi.org/10.1002/9781118786352.wbieg0152.pub2>
- Chatterjee, D., Sankar, K., Qureshi, Q., Malik, P., & Nigam, P. (2014). Ranging Pattern and Habitat Use of Sambar (*Rusa unicolor*) in Sariska Tiger Reserve, Rajasthan, Western India. *DEER SPECIALIST GROUP NEWS*, 60.
- Comte, S., Thomas, E., Bengsen, A. J., Bennett, A., Davis, N. E., Freney, S., Jackson, S. M., White, M., Forsyth, D. M., & Brown, D. (2022). Seasonal and Daily Activity of Non-Native Sambar Deer in and Around High-Elevation Peatlands, south-eastern Australia. *Wildlife Research*, 49(7), 659–672. <https://doi.org/10.1071/WR21147>
- Conforti, M., & Ietto, F. (2023). Testing the Reliability of Maximum Entropy Method for Mapping Gully Erosion Susceptibility in a Stream Catchment of Calabria Region (South Italy). *Applied Sciences*, 14(1), 240. <https://doi.org/10.3390/app14010240>
- Cutler, D. R., Edwards, T. C., Beard, K. H., Cutler, A., Hess, K. T., Gibson, J., & Lawler, J. J. (2007). Random Forests for Classification In Ecology. *Ecology*, 88(11), 2783–2792. <https://doi.org/10.1890/07-0539.1>
- Da Silva Neto, J. G., Sutton, W. B., Spear, S. F., Freake, M. J., Kéry, M., & Schmidt, B. R. (2020). Integrating Species Distribution and Occupancy Modeling to Study Hellbender (*Cryptobranchus alleganiensis*) Occurrence based on eDNA Surveys. *Biological Conservation*, 251, 108787. <https://doi.org/10.1016/j.biocon.2020.108787>
- Dewi. (2015). *Daily Behavior of Sambar Deer (Cervus unicolor) in Captive Deer Lampung University*.
- Dewi, H., Budi, L., Dan, P., & Rinaldi, D. (2007). *Habitat Suitability Mapping of Sylvery Gibbon (Hylobates moloch Audebert 1797) in Gunung Halimun-Salak National Park: Vol. XII (Issue 1)*.
- Dinata, Y., & Sugardjito, J. (2008). The Existence of Sumatran tiger (*Panthera tigris sumatrae* Pocock, 1929) and Their Prey in Different Forest Habitat Types in Kerinci Seblat National Park, Sumatra. *Biodiversitas Journal of Biological Diversity*, 9(3). <https://doi.org/10.13057/biodiv/d090315>
- Duflot, R., Avon, C., Roche, P., & Bergès, L. (2018). Combining habitat suitability models and spatial graphs for more effective landscape conservation planning: An applied methodological framework and a

- species case study. *Journal for Nature Conservation*, 46, 38–47.
<https://doi.org/10.1016/j.jnc.2018.08.005>
- Elachi, C., & van Zyl, J. (2021). *Introduction to the Physics and Techniques of Remote Sensing* (3rd ed.). Wiley. <https://doi.org/10.1002/0471783390>
- Elith, J., H. Graham*, C., P. Anderson, R., Dudík, M., Ferrier, S., Guisan, A., J. Hijmans, R., Huettmann, F., R. Leathwick, J., Lehmann, A., Li, J., G. Lohmann, L., A. Loiselle, B., Manion, G., Moritz, C., Nakamura, M., Nakazawa, Y., McC. M. Overton, J., Townsend Peterson, A., ... E. Zimmermann, N. (2006). Novel Methods Improve Prediction of Species' Distributions from Occurrence Data. *Ecography*, 29(2), 129–151.
<https://doi.org/10.1111/j.2006.0906-7590.04596.x>
- ESA. (2013). *SENTINEL-2 User Handbook*. European Space Agency.
- FOA. (2016). *A Practical Guide Map Accuracy Assessment and Area Estimation*. Food and Agriculture Organization of the United Nations. www.fao.org/publications
- Foody, G. M. (2002). Status of Land Cover Classification Accuracy Assessment. *Remote Sensing of Environment*, 80(1), 185–201.
[https://doi.org/10.1016/S0034-4257\(01\)00295-4](https://doi.org/10.1016/S0034-4257(01)00295-4)
- Forest Watch Indonesia (FWI). (2011). *Potret Keadaan Hutan Indonesia, Periode 2000-2009*.
- Fotheringham, A. S., & Rogerson, P. A. (1993). GIS and Spatial Analytical Problems. *International Journal of Geographical Information Systems*, 7(1), 3–19. <https://doi.org/10.1080/02693799308901936>
- Fox, J., & Monette, G. (1992). Generalized Collinearity Diagnostics. *Journal of the American Statistical Association*, 87(417), 178–183.
<https://doi.org/10.1080/01621459.1992.10475190>
- Gill, R. M. A., & Fuller, R. J. . (2007). The Effects of Deer Browsing on Woodland Structure and Songbirds in Lowland Britain. *Ibis*, 149(s2), 119–127. <https://doi.org/10.1111/j.1474-919X.2007.00731.x>
- Goldstein, E. D., Pirtle, J. L., Duffy-Anderson, J. T., Stockhausen, W. T., Zimmermann, M., Wilson, M. T., & Mordy, C. W. (2020). Eddy retention and seafloor terrain facilitate cross-shelf transport and delivery of fish larvae to suitable nursery habitats. *Limnology and Oceanography*, 65(11), 2800–2818. <https://doi.org/10.1002/lno.11553>
- Goparaju, L. (2021). *Monitoring And Management Using Remote Sensing and GIS Wildlife*. <https://www.copernicus.eu/en>
- Guisan, A., Edwards, T. C., & Hastie, T. (2002). Generalized linear and Generalized Additive Models in Studies of Species Distributions: Setting

the Scene. *Ecological Modelling*, 157(2–3), 89–100.
[https://doi.org/10.1016/S0304-3800\(02\)00204-1](https://doi.org/10.1016/S0304-3800(02)00204-1)

Gurjar, S. B., & Padmanabhan, N. (2005). Study of Various Resampling Techniques for High-Resolution Remote Sensing Imagery. *Journal of the Indian Society of Remote Sensing*, 33(1), 113–120.
<https://doi.org/10.1007/BF02989999>

Gusmalinda, R., Dewi, S., Masruri, W., Kehutanan, J., Pertanian, F., Lampung, U., Soemantri, J., No, B., Lampung, B., Kunci, K., Sosial, P., Sambar, R., & Totol, R. (2018). Perilaku Sosial Rusa Sambar (*Cervus unicolor*) dan Rusa Totol (*Axis axis*) di Kandang Penangkaran PT. Gunung Madu Plantations Lampung Tengah. *Jurnal Sylva Lestari ISSN*, 6(1), 74–84.

Hirzel, A. H., Le Lay, G., Helfer, V., Randin, C., & Guisan, A. (2006). Evaluating the ability of habitat suitability models to predict species presences. *Ecological Modelling*, 199(2), 142–152.
<https://doi.org/10.1016/j.ecolmodel.2006.05.017>

Hunt Jr, E. R., & Rock, B. N. (1989). Detection of Changes in Leaf Water Content Using Near- and Middle-Infrared Reflectances. *Remote Sensing of Environment*, 30(1), 43–54. [https://doi.org/10.1016/0034-4257\(89\)90046-1](https://doi.org/10.1016/0034-4257(89)90046-1)

Imam, E. (2017). *Habitat Suitability Modelling for Sambar (Rusa unicolor): A Remote Sensing and GIS Approach* (pp. 231–246).
https://doi.org/10.1007/978-3-319-46010-9_15

Isnaini, N. (2015). Komparasi Penggunaan Media Google Earth dengan Peta Digital pada Materi Persebaran Fauna Kelas XI IPS di SMA Negeri 1 Semarang. *Jurnal Geografi*, 12(1).

Jaynes, E. T. (1957). Information Theory and Statistical Mechanics. *Physical Review*, 106(4), 620–630. <https://doi.org/10.1103/PhysRev.106.620>

Kawanishi, K., & Sunquist, M. E. (2004). Conservation Status of Tigers in a Primary Rainforest of Peninsular Malaysia. *Biological Conservation*, 120(3), 329–344. <https://doi.org/10.1016/j.biocon.2004.03.005>

Khodri, N. F., Lihan, T., Mustapha, M. A., Taher, T. M., Ariffin, N. A. T., Abdullah, N. I., Darbis, N. D. A., Razali, S. H. A., & Nor, S. M. (2023). Prediction of Habitat Suitability of Sambar Deer (*Rusa unicolor*) in the Main Forest Complex of the National Park and Their Surroundings. *Sains Malaysiana*, 52(2), 333–342. <https://doi.org/10.17576/jsm-2023-5202-02>

- Kissinger, Basoeki, T. I., & Sudiarta, I. W. K. (2020). *Belajar Menangkarkan Rusa Sambar (Cervus unicolor) di PT. Indocement Tunggal Prakarsa Tbk, Unit Tarjun*. Lambung Amangkurat University Press.
- Kohavi, R. (2001). *A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection*. 14.
- Kumar, N. (2000). *Ungulate Density and Biomass in the Tropical Semi-Arid Forest of Ranthambore, India*.
- Leslie, D. M. (2011). Rusa unicolor (Artiodactyla: Cervidae). *Mammalian Species*, 43, 1–30. <https://doi.org/10.1644/871.1>
- Merow, C., Smith, M. J., & Silander, J. A. (2013). A Practical Guide to MaxEnt for Modeling Species' Distributions: What it Does, and Why Inputs and Settings Matter. *Ecography*, 36(10), 1058–1069. <https://doi.org/10.1111/j.1600-0587.2013.07872.x>
- Morrison, M., Marcot, B., & Mannan, R. (2007). Wildlife-Habitat Relationships: Concepts and Applications. *Bibliovault OAI Repository, the University of Chicago Press*, 57. [https://doi.org/10.1650/0010-5422\(2007\)109\[980:WRCAA\]2.0.CO;2](https://doi.org/10.1650/0010-5422(2007)109[980:WRCAA]2.0.CO;2)
- Muhammed, K., Anandhi, A., & Chen, G. (2022). Comparing Methods for Estimating Habitat Suitability. *Land*, 11(10). <https://doi.org/10.3390/land11101754>
- Nahm, F. S. (2022). Receiver Operating Characteristic Curve: Overview and Practical Use for Clinicians. *Korean Journal of Anesthesiology*, 75(1), 25–36. <https://doi.org/10.4097/kja.21209>
- Ngoprasert, D., Lynam, A. J., Sukmasuang, R., Tantipisanuh, N., Chutipong, W., Steinmetz, R., Jenks, K. E., Gale, G. A., Grassman, L. I., Kitamura, S., Howard, J., Cutter, P., Cutter, P., Leimgruber, P., Songsasen, N., & Reed, D. H. (2012). Occurrence of Three Felids across a Network of Protected Areas in Thailand: Prey, Intraguild, and Habitat Associations. *Biotropica*, 44(6), 810–817. <https://doi.org/10.1111/j.1744-7429.2012.00878.x>
- O'Brien, T. G., Kinnaird, M. F., & Wibisono, H. T. (2003). Crouching Tigers, Hidden Prey: Sumatran Tiger and Prey Populations in a Tropical Forest Landscape. *Animal Conservation*, 6(2), 131–139. <https://doi.org/10.1017/S1367943003003172>
- Ocampo-Chavira, P., Eaton-Gonzalez, R., & Riquelme, M. (2020). Of Mice and Fungi: Coccidioides spp. Distribution Models. *Journal of Fungi*, 6(4), 320. <https://doi.org/10.3390/jof6040320>
- Phillips, S. J. (2005). A Brief Tutorial on Maxent. *At&t Research*, 190(4), 231–259.

- Phillips, S. J., Anderson, R. P., & Schapire, R. E. (2006). Maximum Entropy Modeling of Species Geographic Distributions. *Ecological Modelling*, 190(3–4), 231–259. <https://doi.org/10.1016/j.ecolmodel.2005.03.026>
- Phillips, S. J., & Dudík, M. (2008). Modeling of Species Distributions with Maxent: New Extensions and a Comprehensive Evaluation. *Ecography*, 31(2), 161–175. <https://doi.org/10.1111/j.0906-7590.2008.5203.x>
- Phiri, D., Simwanda, M., Salekin, S., Nyirenda, V., Murayama, Y., & Ranagalage, M. (2020). Sentinel-2 Data for Land Cover/Use Mapping: A Review. *Remote Sensing*, 12(14), 2291. <https://doi.org/10.3390/rs12142291>
- Porwal, M. C., Roy, P. S., & Chellamuthu, V. (1996). Wildlife Habitat Analysis for ‘Sambar’ (*Cervus unicolor*) in Kanha National Park using Remote Sensing. *International Journal of Remote Sensing*, 17(14), 2683–2697. <https://doi.org/10.1080/01431169608949100>
- Quin, M. J., Morgan, J. W., & Murphy, N. P. (2023). Assessing the diet and seed dispersal ability of non-native sambar deer (*Rusa unicolor*) in native ecosystems of south-eastern Australia. *Ecology and Evolution*, 13(11). <https://doi.org/10.1002/ece3.10711>
- Rajeshwari. (2006). Management of the Urban Environment Using Remote Sensing and Geographical Information Systems. *Journal of Human Ecology*, 20(4), 269–277. <https://doi.org/10.1080/09709274.2006.11905938>
- Ramadhan, N., Martinsyah, R. H., Muhsanati, M., Obel, O., & Dwipa, I. (2023). Review Artikel: Keanekaragaman Hanjeli (*Coix lacrima-jobi* L.) di Sumatera Barat. *Agroteknika*, 6(1), 57–69. <https://doi.org/10.55043/agroteknika.v6i1.193>
- Ratag, E., Santosa, Y., & K, A. P. (2006). Kajian Ekologi Populasi Rusa Sambar (*Cervus Unicolor*) Dalam Pengusahaan Taman Buru Gunung Masigit Kareumbi (Study on Ecology of *Cervus Unicolor* Population in the Development of Gunung Masigit Kareumbi Hunting Park). *Media Konservasi*, 11(2). <https://doi.org/10.29243/medkon.11.2.%p>
- Rawat, U. S., & Agarwal, N. K. (2015). Biodiversity: Concept, Threats and Conservation. *Environment Conservation Journal*, 16(3), 19–28. <https://doi.org/10.36953/ECJ.2015.16303>
- Raya, G., Ogan, K., Ulu, K., Provinsi, S., Selatan, S., Hidayat, R., Yustian, I., Setiawan, D., Biologi, J., Matematika, F., Ilmu, D., Alam, P., Sriwijaya, U., Raya, J., Km, P.-P., & Ilir, O. (2018). Inventarisasi Mamalia di Kawasan Suaka Margasatwa. In *Jurnal Penelitian Sains* (Vol. 20).

- Rodríguez-Rey, M., Jiménez-Valverde, A., & Acevedo, P. (2013). Species distribution models predict range expansion better than chance but not better than a simple dispersal model. *Ecological Modelling*, 256, 1–5. <https://doi.org/10.1016/j.ecolmodel.2013.01.024>
- Rooney, T. P., & Waller, D. M. (2003). Direct and Indirect Effects of White-Tailed Deer in Forest Ecosystems. *Forest Ecology and Management*, 181(1–2), 165–176. [https://doi.org/10.1016/S0378-1127\(03\)00130-0](https://doi.org/10.1016/S0378-1127(03)00130-0)
- Sari, S. P., Asril, M., Simarmata, M. M., Indarwati, Setiawan, R. B., Afriansyah, & Junairiah. (2022). *Keanekaragaman Hayati*. Yayasan Kita Menulis.
- Selvarajah, K., Noor Hisham Mohd Nadzir, M., & Annavi, G. (2022). Three Captive Sites in Peninsular Malaysia. In *Journal of Wildlife and Parks* (Vol. 37).
- Semiadi, G., Muir, P. D., & Barry, T. N. (1994). General Biology of Sambar Deer (*Cervus unicolor*) in Captivity. *New Zealand Journal of Agricultural Research*, 37(1), 79–85. <https://doi.org/10.1080/00288233.1994.9513043>
- Setiawan, A. (2022). Keanekaragaman Hayati Indonesia: Masalah dan Upaya Konservasinya. *Indonesian Journal of Conservation*, 11(1), 13–21.
- Shannon, C. E. (1948). A Mathematical Theory of Communication. *Bell System Technical Journal*, 27(3), 379–423. <https://doi.org/10.1002/j.1538-7305.1948.tb01338.x>
- Shawky, M., Moussa, A., Hassan, Q. K., & El-Sheimy, N. (2019). Pixel-based Geometric Assessment of Channel Networks/Orders Derived from Global Spaceborne Digital Elevation Models. *Remote Sensing*, 11(3). <https://doi.org/10.3390/rs11030235>
- Shrestha, N. (2020). Detecting Multicollinearity in Regression Analysis. *American Journal of Applied Mathematics and Statistics*, 8(2), 39–42. <https://doi.org/10.12691/ajams-8-2-1>
- Sita, V., & Aunurohim. (2013). Tingkah Laku Makan Rusa Sambar (*Cervus unicolor*) dalam Konservasi Ex-situ di Kebun Binatang Surabaya. *Jurnal Sains Dan Seni Pomits*, 2(1).
- Smith, G. F., O'donoghue, P., O'hora, K., & Delaney, E. (2011). *Best Practice Guidance for Habitat Survey and Mapping* (Roberta Reeners, Ed.). The Heritage Council. www.heritagecouncil.ie
- Store, R., & Kangas, J. (2001). Integrating Spatial Multi-Criteria Evaluation and Expert Knowledge for GIS-Based Habitat Suitability Modelling. *Landscape and Urban Planning*, 55(2), 79–93. [https://doi.org/10.1016/S0169-2046\(01\)00120-7](https://doi.org/10.1016/S0169-2046(01)00120-7)

- Sukarna, R. M., Hidayat, N., & Tambunan, M. S. (2022). Kondisi Hutan Tropis Lahan Kering Berdasarkan Struktur dan Komposisi Jenis Tegakan (Studi Kasus pada PT. Sindo Lumber Provinsi Kalimantan Tengah, Indonesia). *Journal of Environment and Management*. <https://doi.org/10.37304/jem.v2i2.4294>
- Sukristiyanti, S., & Marganingrum, D. (2008). Pendeteksian Kerapatan Vegetasi dan Suhu Permukaan Menggunakan Citra Landsat Studi Kasus : Jawa Barat Bagian Selatan dan Sekitarnya. *Jurnal Riset Geologi Dan Pertambangan*, 19(1), 15. <https://doi.org/10.14203/risetgeotam2009.v19.19>
- Taylor, C. R., Caldwell, S. L., & Rowntree, V. J. (1972). Running Up and Down Hills: Some Consequences of Size. *Science*, 178(4065), 1096–1097. <https://doi.org/10.1126/science.178.4065.1096>
- Timmins, :, Kawanishi, R., Chan, A., Steinmetz, B., Baral, S., Kumar, S., & Timmins, C. : (2015). *Rusa unicolor*. *The IUCN Red List of Threatened Species*. <https://doi.org/10.2305/IUCN.UK.2015-2.RLTS.T41790A22156247.en>
- van Bemellen, R. W. (1970). *The Geology of Indonesia: General Geology of Indonesia and Adjacent Archipelagoes* (2nd Ed). Martinus Nijhoff, The Hague.
- van Erkel, A. R., & Pattynama, P. M. T. (1998). Receiver Operating Characteristic (ROC) Analysis: Basic Principles and Applications in Radiology. *European Journal of Radiology*, 27(2), 88–94. [https://doi.org/10.1016/S0720-048X\(97\)00157-5](https://doi.org/10.1016/S0720-048X(97)00157-5)
- van Schaik, C. P., & Griffiths, M. (1996). Activity Periods of Indonesian Rain Forest Mammals. *Biotropica*, 28(1), 105. <https://doi.org/10.2307/2388775>
- Wang, P., Feng, B., Zhang, L., Fan, X., Tang, Z., Dong, X., Zhang, J., Zhou, C., & Bai, W. (2023). Assessment of Habitat Suitability and Connectivity Across the Potential Distribution Landscape of the Sambar (*Rusa unicolor*) in Southwest China. *Frontiers in Conservation Science*, 3. <https://doi.org/10.3389/fcosc.2022.909072>
- Welikhe, P., Quansah, J. E., Fall, S., & McElhenney, W. (2017). Estimation of Soil Moisture Percentage Using LANDSAT-based Moisture Stress Index. *Journal of Remote Sensing & GIS*, 06(02). <https://doi.org/10.4172/2469-4134.1000200>
- Whitten, T., Damanik, S., Anwar, J., & Hisyam, N. (2000). *The Ecology of Sumatra*.

- Wirjohamidjojo, S., & Swarinoto, Y. (2010). *Iklim Kawasan Indonesia (Dari Aspek Dinamik - Sinoptik)*.
- Yen, S., Wang, Y., Yu, P., Kuan, Y., Liao, Y., Chen, K., & Weng, G. (2019). Seasonal Space Use and Habitat Selection of Sambar in Taiwan. *The Journal of Wildlife Management*, 83(1), 22–31. <https://doi.org/10.1002/jwmg.21578>
- Yen, Wang, Y., & Ou, H.-Y. (2014). Habitat of the Vulnerable Formosan sambar deer *Rusa unicolor swinhoii* in Taiwan. *Oryx*, 48(2), 232–240. <https://doi.org/10.1017/S0030605312001378>
- Zhou, Q. (2017). Digital Elevation Model and Digital Surface Model. In *International Encyclopedia of Geography* (pp. 1–17). Wiley. <https://doi.org/10.1002/9781118786352.wbieg0768>