

DAFTAR PUSTAKA

- Adelina, S. O., Adelina, E., & Hasriyanty. (2017). Identifikasi Morfologi dan Anatomi Jeruk Lokal (*Citrus* sp) di Desa Doda dan Desa Lempe Kecamatan Lore Tengah Kabupaten Poso. *J. Agrotekbis*, 5(1), 58–65.
- Afuape, S. O., Okocha, P. I., & Njoku, D. (2011). Multivariate Assessment Of The Agromorphological Variability And Yield Components Among Sweetpotato (*Ipomoea Batatas* (L.) Lam) Landraces. *African Journal of Plant Science*, 5(2), 123–132.
- Amzeri, A., Indradewa, D., Setiadi Daryono, B., & Rachmawati, D. (2011). Kekerabatan Jagung (*Zea mays* L.) Lokal Madura Berdasarkan Karakter Morfologi dan Penanda RAPD. *Biota : Jurnal Ilmiah Ilmu-Ilmu Hayati, February 2020*, 227–235. <https://doi.org/10.24002/biota.v16i2.104>
- Arifiani, D. (2001). Taxonomic Revision of *Endiandra* (Lauraceae) in Borneo. *Blumea: Biodiversity, Evolution and Biogeography of Plants*, Vol. 46 (1): 99 - 124.
- Arifiani, D., Basukriadi, A., & Chikmawati, T. (2012). The phylogenetic study of New Guinean species of *Endiandra* (Lauraceae) And Its Relationships With *Beilschmiedia* Based On Morphological Characters. *Floribunda*, 4(4).
- Ardiyani, M., D. Dwibadra, K. Dewi, Mulyadi, S. Meliah, I. Maryanto, H. Rustiami, D. Arifiani, J. S. Rahajoe, H. Sutrisno, & A. Kanti. 2017. *Temuan dan Pertelaan Jenis Baru Biota Indonesia 1967-2017: Sumbangsih LIPI untuk Sains*. Jakarta: LIPI Press.
- Aryasatya, F., Katrina, A., Syabila, R. F., & Siregar, F. (2024). Identifikasi Faktor-Faktor Esensial Dalam Hasil Evaluasi Siswa Menggunakan Teknik Principal Component Analysis (PCA). *Innovative: Journal Of Social Science Research Volume*, 4(6), 6423–6437.
- Backer, C.A., & Bakhuizen van den Brink R.C 1965. *Flora of Java (Spermatophytes Only)*. Vol. II Wolters-Noordhoff, N.V. – Groningen-The Netherlands.
- Besnard, G., Gaudeul, M., Lavergne, S., Muller, S., Rouhan, G., Sukhorukov, A. P., Vanderpoorten, A., & Jabbour, F. (2018). Herbarium-Based Science In The Twenty-First Century. *Botany Letters*, 165(3–4), 323–327.
- Borsch, T., Hernández-Ledesma, P., Berendsohn, W. G., Flores-Olvera, H., Ochoterena, H., Zuloaga, F. O., von Mering, S., & Kilian, N. (2015). An Integrative And Dynamic Approach For Monographing Species-Rich Plant Groups - Building The Global Synthesis Of The Angiosperm Order Caryophyllales. *Perspectives in Plant Ecology, Evolution and Systematics*, 17(4), 284–300. <https://doi.org/10.1016/j.ppees.2015.05.003>

- Braby, M. F., & Williams, M. R. (2016). Biosystematics And Conservation Biology: Critical Scientific Disciplines For The Management Of Insect Biological Diversity. *Austral Entomology*, 55(1), 1–17.
- Chase, M. W., Christenhusz, M. J. M., Fay, M. F., Byng, J. W., Judd, W. S., Soltis, D. E., Mabberley, D. J., Sennikov, A. N., Soltis, P. S., Stevens, P. F., Briggs, B., Brockington, S., Chautems, A., Clark, J. C., Conran, J., Haston, E., Möller, M., Moore, M., ... Weber, A. (2016). An Update Of The Angiosperm Phylogeny Group Classification For The Orders And Families Of Flowering Plants: APG IV. *Botanical Journal of the Linnean Society*, 181(1), 1–20.
- Chen, J.J., E.T. Chou, C.F. Peng, I.S. Chen, S.Z. Yang, and H.Y. Huang. 2007. Novel Epoxyfuranoid Lignans And Antitubercular Constituents From The Leaves of *Beilschmiedia tsangii*. *Planta Medica* 73: 567–571.
- Chiru, T., Calalb, T., & Instreanu, A. (2013). Morphological and Anatomical Studies of Cyani Herba. *Modern Phytomorphology*, 4, 65–68.
- Chouna, J.R., P.A. Nkeng-Efouet, B.N. Lenta, J.D. Wansi, S.F. Kimbu, and N. Sewald. 2010. Endiandric acid derivatives from the stem bark of *Beilschmiedia anacardioides*. *Phytochemistry Letters* 3: 13–16.
- Christy, P., Nurainas, N., & Syamsuardi, S. (2023). Inventarisasi Hydrophyte di Sumatera Barat Berbasis Spesimen Herbarium Universitas Andalas (ANDA). *MAXIMUS: Journal of Biological and Life Sciences*, 1(2), 28.
- Damayanto, I. P. G. P., & Rahmawati, K. (2018). Karakteristik Koleksi Spesimen Tipe Bambu Di Herbarium Bogoriense, Pusat Penelitian Biologi – Lipi. *BACA: Jurnal Dokumentasi Dan Informasi*, 39(2), 113.
- de Kok, R. P. J. (2016). A revision of *Beilschmiedia* (Lauraceae) of Peninsular Malaysia. *Blumea: Journal of Plant Taxonomy and Plant Geography*, 61(2), 147–164.
- de Kok, R. (2021). A revision of *Beilschmiedia* (Lauraceae) for Thailand and Indochina. *Thai Forest Bulletin (Botany)*, 49(1), 1-26.
- Dun, G and Everitt, B.S. 2004. *And Introduction to Mathematical Taxonomy*. New York: Dover Publications.
- Esa, N. M., Jumari, J., Murningsih, M., & Arifiani, D. (2016). Sebaran dan karakter morfologi Endiandra (Lauraceae) dari Sumatra, koleksi Herbarium Bogoriense, Pusat Penelitian Biologi-Lipi. *Jurnal Akademika Biologi*. Vol. 5(4): 32-38.
- Girmansyah, D., Santika, Y., Rugayah, & Rahajoe, J. S. (2018). *Index Herbariorum Indonesianum*. Jakarta: LIPI Press 2018.
- Guna, A. V., & Purnomo, P. (2021). Variasi Dan Hubungan Fenetik Aksesori Kunyit Di Yogyakarta Dan Sekitarnya. *Jurnal Penelitian Saintek*, Vol. 26 (1): 35-56.
- Hamidah, Tsawab, H., & Rosmanida. (2017). Analysis of *Hylocereus* spp. Diversity

- Based on Phenetic Method. *AIP conference proceedings*. Vol. 1854 (1): 1-8.
- Heerlien, M., van Leusen, J., Schnörr, S., de Jong-Kole, S., Raes, N., & van Hulsen, K. (2015). The Natural History Production Line: An Industrial Approach To The Digitization Of Scientific Collections. *Journal on Computing and Cultural Heritage*, 8(1), 1–11.
- Helmanto, H., Rinandio, D. S., Zulkarnaen, R. N., Primananda, E., Hamidi, A., & Robiansyah, I. (2022). Endemic plants of Java Island, Indonesia: A dataset. *Biodiversity Data Journal*, 10 (37): 1-6.
- Henderson, A. (2006). Traditional Morphometrics In Plant Systematics And Its Role In Palm Systematics. *Botanical Journal of the Linnean Society*, 151(1), 103–111. <https://doi.org/10.1111/j.1095-8339.2006.00526.x>
- Hetharie, H., Raharjo, S. H. T., & Jambormias, D. E. (2019). Pengelompokan Klon-Klon Ubi Jalar Berdasarkan Analisis Gerombol, Komponen Utama dan Biplot dari Karakter Morfologi. *Jurnal Agronomi Indonesia (Indonesian Journal of Agronomy)*, 46(3), 276–282. <https://doi.org/10.24831/jai.v46i3.18215>
- Hill, M. O. & A. J. E. Smith. 1976. Principal Component Analysis of Taxonomic Data with Multi-state Discrete Characters. *TAXON*. 25 (23): 249-255
- Holzenthal, R. W., Robertson, D. R., Pauls, S. U., & Mendez, P. K. (2010). Taxonomy And Systematics: Contributions To Benthology And J-NABS. *Journal of the North American Benthological Society*, 29(1), 147–169. <https://doi.org/10.1899/08-065.1>
- Hyland, B. P. M. (1989). A revision of Lauraceae in Australia (excluding *Cassytha*). *Australian Systematic Botany*, 2(2), 135-367.
- ITIS. 2025. *Beilschmiedia* Nees. Diakses melalui https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=18212#null pada 30 April 2025
- Iwu, M.M. 1993. *Handbook of African medicinal plants*, 1st ed. Boca Raton: CRC Press.
- Johnson, W.A. & Wichern, D.W. 2007. *Applied Multivariate Statistical Analysis. 6th Edition*. Pearson Prentice Hall: New Jersey.
- JSTOR Plant. 2025. *Beilschmiedia gemmiflora*. Diakses melalui https://plants.jstor.org/stable/10.5555/al.ap.specimen.i0035594?searchUri=filter%3Dname%26so%3Dps_group_by_genus_species%2Basc%26Query%3DBeilschmiedia%2Bgemmiflora pada 18 September 2025
- JSTOR Plant. 2025. *Beilschmiedia undulata*. Diakses melalui https://plants.jstor.org/stable/10.5555/al.ap.specimen.u0002741?searchUri=filter%3Dname%26so%3Dps_group_by_genus_species%2Basc%26Query%3D%2528Beilschmiedia%2Bundulata%2529 pada 18 September 2025
- Jolliffe, I. 2012. *Principal Component Analysis 2nd Ed*. New York: Springer

- Junghuhn, Franz Wilhelm, & Miquel, Friedrich Anton Wilhelm. (1852). *Plantae junghuhnianae : enumeratio plantarum, quas, in insulis Java et Sumatra*. H.R. de Breuk. <https://doi.org/10.5962/bhl.title.388>
- Junaedi, D. I., & Gumilang, A. R. (2009). Distribusi Dan Profil Vegetasi Lauraceae Di Hutan Wornojiwo Cibodas. In *Buletin Kebun Raya Indonesia*. Vol. 12, Issue 2, pp. 78–84).
- Keogh, J. S. (1995). The Importance Of Systematics In Understanding The Biodiversity Crisis: The Role Of Biological Educators. *Journal of Biological Education*, 29(4), 293–299. <https://doi.org/10.1080/00219266.1995.9655463>
- Ketchen, D., & Shook, C. (1996). The Application of Cluster Analysis in Strategic Management Research : An Analysis and Critique. *Strategic Management Journal*, 17(6), 441–458.
- Koorders & Valetton (1884). *Mededeelingen uit 's Lands Plantentuin*. Batavia: G. Kolff & Co. <https://www.biodiversitylibrary.org/bibliography/128575>
- Kostermans, A. J. G. H. (1957). Lauraceae. *Reinwardtia*, 4(2), 193–256.
- Kovach, W. L. (2007). *MVSP 3.1: A Multivariate Statistical Packkage*. Wales, UK: Kovach Computing Services.
- Kusmana, C., & Hikmat, A. (2015). The Biodiversity of Flora in Indonesia. *Journal of Natural Resources and Environmental Management*, 5(2), 187–198.
- Lenta, B.N., F. Tantangmo, K.P. Devkota, J.D. Wansi, J.R. Chouna, R.C. Soh, B. Neumann, H.G. Stammler, E. Tsamo, and N. Sewald. 2009. Bioactive Constituents Of The Stem Bark of *Beilschmiedia zenkeri*. *Journal of Natural Products* 72: 2130–2134.
- Li, H.W., Li, J., Huang, P.H., Wei, F.N., Tsui, H.P. & van der Werff, H. (2008). Lauraceae. In: Z.Y. Wu & P.H. Raven (eds), *Flora of China*. Vol 7: 102–254. Science Press, Beijing & Missouri Botanical Garden, St. Louis.
- Liu, B., Yang, Y., Xie, L., Zeng, G., & Ma, K. (2013). *Beilschmiedia turbinata*: A Newly Recognized But Dying Species Of Lauraceae From Tropical Asia Based On Morphological And Molecular Data. *PLoS One*, 8(6).
- Liu, Z. F., Ci, X. Q., Li, L., Li, H. W., Conran, J. G., & Li, J. (2017). DNA Barcoding Evaluation And Implications For Phylogenetic Relationships In Lauraceae From China. *PLoS ONE*, 12(4), 1–20.
- Liunokas, A. B., Hosanty, A., Billik, S., Education, B., & Program, S. (2022). Development Of Plants Morphology Characteristics Textbook To Improve Students Ability In Identifying Plants. *Jurnal Pendidikan Biologi*, 7(1), 11–19.
- Maden, K. (2004). Plant Collection and Herbarium Techniques. *Our Nature*, 2, 53–57. <https://doi.org/10.1198/073500101681019963>

- Martina, M., Jumari, J., & Murningsih, M. (2021). Phenetic Analysis Of Turkey Berry (*Solanum torvum* Sw.) Based On Morphological Character In Semarang region. *Journal of Physics: Conference Series*, 1943(1), 1–6.
- McNeill, J., F. R. Barrie, W. R. Buck, V. Demoulin, W. Greuter, D. L. Hawksworth, P. S. Herendeen, S. Knapp, K. Marhold, J. Prado, W. F. P. V. Reine, G. F. Smith, J. H. Wiersema, & N. J. Turland (ed.). 2012. *International Code of Nomenclature for Algae, Fungi, and Plants (Melbourne Code)*, Adopted by the Eighteenth International Botanical Congress Melbourne, Australia, July 2011. Bratislava: International Association for Plant Taxonomy
- Mulia, S., Murningsih, & Jumari. (2017). Keanekaragaman Jenis Anggota Lauraceae dan Pemanfaatannya di Cagar Alam Dungus Iwul Kabupaten Bogor Jawa barat. *Jurnal Biologi*, 6(1), 1–10.
- Nasution, M. Z. (2019). Penerapan Principal Component Analysis (PCA) dalam Penentuan Faktor Dominan yang Mempengaruhi Prestasi Belajar Siswa (Studi Kasus: SMK Raksana 2 Medan). *Jurnal Teknologi Informasi*, 3(1): 204 - 210.
- Nishida, S. (1999). Revision Of *Beilschmiedia* (Lauraceae) In The Neotropics. *Annals of the Missouri Botanical Garden*, 86(3): 657-701.
- Nishida, S. (2001). Notes on *Beilschmiedia* (Lauraceae) of Southeast Asia 1: Checklist of the Bornean Species with the Description of a New Species. *Acta Phytotax*, 52(2), 103–113.
- Nishida, S. (2008). Taxonomic revision of *Beilschmiedia* (Lauraceae) in Borneo. *Blumea: Journal of Plant Taxonomy and Plant Geography*, 53(2), 345–383.
- Polihito, R. A. (2022). Hubungan Kekerbatan Fenetik Lima Anggota Familia Araceae. *Biosfer: Jurnal Biologi Dan Pendidikan Biologi*, 7: (2). <https://doi.org/10.23969/biosfer.v7i2.6120>
- POWO. 2025. *Checklist Beilschmiedia*. Diakses melalui <https://checklistbuilder.science.kew.org/reportbuilder.do> pada 25 April 2025
- POWO. 2025. *Beilschmiedia assamica*. Diakses melalui <https://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:462708-1> pada 18 September 2025
- POWO. 2025. *Beilschmiedia gemmiflora*. Diakses melalui <https://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:462786-1> pada 18 September 2025
- POWO. 2025. *Beilschmiedia lucidula*. Diakses melalui <https://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:462843-1> pada 18 September 2025
- POWO. 2025. *Beilschmiedia madang*. Diakses melalui <https://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:462852-1> pada 18 September 2025

- POWO. 2025. *Beilschmiedia roxburghiana*. Diakses melalui <https://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:462937-1> pada 20 September 2025
- Prasgi, H. C., Pratama, D. S. B., Kapitarauw, A. G. P. C., & Kasmiyati, S. (2021). Analisis Hubungan Kekerbatan Fenetik serta Potensi Kegunaan Varietas *Portulaca oleracea* dan *Portulaca grandiflora* di Desa Grogol, Kelurahan Dukuh, Kota Salatiga. *Jurnal MIPA*, 11(1), 6.
- Purba, T. H. P., & Chasani, A. R. (2021). Phenetic Analysis And Habitat Preferences Of Wild Orchids In Gunung Gajah, Purworejo, Indonesia. *Biodiversitas*, 22(3), 1371–1377. <https://doi.org/10.13057/biodiv/d220338>
- Renner, Susanne S. (2011). *Laurales*. In: eLS. John Wiley & Sons, Ltd: Chichester. DOI:10.1002/9780470015902.a0003695.pub2
- Retnowati A, Rugayah, Rahajoe JS, Arifiani D. 2019. Status Keanekaragaman Hayati Indonesia: Kekayaan Jenis Tumbuhan dan Jamur Indonesia (ed). Jakarta: LIPI Press.
- Richter, Hans G. (1981) Wood and Bark Anatomy of Lauraceae. I. Aniba Aublet. *IAWA Bulletin*. Vol. 2(2–3):79–86
- Rohwer, J. G. (1993). Lauraceae. *Flowering Plants · Dicotyledons*, 89(1789), 366–391.
- Rohwer, J.G, Li, J., Rudolph, B. (2009). Is Persea (Lauraceae) Monophyletic? Evidence From Nuclear Ribosomal ITS Sequences. *Taxon*. Vol. 58: 1153–1167.
- Rukhsar, Patel, M. P., Parmar, D. J., Kalola, A. D., & Kumar, S. (2017). Morphological And Molecular Diversity Patterns In Castor Germplasm Accessions. *Industrial Crops and Products*, 97, 316–323.
- Rustam, E., & Pramono, A. A. (2018). Morfologi dan perkembangan bunga-buah tembesu (*Fragraea fragrans*). *Prosiding Seminar Nasional Masyarakat Biodiversitas Indonesia*, 4, 13–19. <https://doi.org/10.13057/psnmbi/m040102>
- Saadudin, A. M., Hikmat, A. G. U. S., & Prasetyo, L. B. 2012. Pemetaan Kesesuaian Habitat *Rafflesia rochussenii* Teijsm. Et Binn. di Resort Tapos Taman Nasional Gunung Gede Pangrango. *Media Konservasi*, 17(3), 154-161.
- Sa'adah, D. R., Maxiselly, Y., Prayoga, M. K., Syahrian, H., & Rahadi, V. P. (2025). Keragaman Genetik dan Hubungan Kekerbatan 12 Aksesori Kina (*Cinchona ledgeriana*) Asal Biji Berdasarkan Karakter Morfologi. *Jurnal Sains Teh & Kina*, 4(1): 14-21.
- Salleh, W. M. N. H. W., Ahmad, F., & Yen, K. H. (2015). Chemical Compositions And Biological Activities Of The Essential Oils Of *Beilschmiedia madang* Blume (Lauraceae). *Archives of Pharmacal Research*, 38(4), 485–493.
- Salleh, W. M. N. H. W., Ahmad, F., Yen, K. H., & Zulkifli, R. M. (2015). A Review

- On Chemical Constituents And Biological Activities Of The Genus *Beilschmiedia* (Lauraceae). *Tropical Journal of Pharmaceutical Research*, 14(11), 2139–2150.
- Saptasari, M. (2012). Peningkatan Minat Mahasiswa pada Taksonomi Tumbuhan di Perguruan Tinggi. *Jurnal Pendidikan Dan Pembelajaran*, 19(2), 196–203.
- Sarjani, T. M., Mawardi, M., Pandia, E. S., & Wulandari, D. (2017). Identifikasi Morfologi Dan Anatomi Tipe Stomata Famili Piperaceae Di Kota Langsa. *Jurnal IPA & Pembelajaran IPA*, 1(2), 182–191.
- Singh, G. 2019. *Plant : Systematics: An Integrated Approach, fourth ed.* New York: CGC Press.
- Sitepu, R., Irmeilyana, & Gultom, B. (2011). Analisis Cluster Terhadap Tingkat Pencemaran Udara Pada Sektor Industri Di Sulawesi Tenggara. *Jurnal Penelitian Sains*, 14(3), 11–17.
- Sneath, P. H. A., & Sokal, R.R. (1973). Numerical taxonomy. San Francisco: W. H. Freeman and Co.
- Sokal, R. R., & Michener, C.D. (1958). A statistical method for evaluating systematic relationships. *The University of Kansas Science Bulletin*. Vol. 38:1409-1438.
- Stuessy, T. F. (1987). Explicit Approaches for Evolutionary Classification. *Systematic botany*, 12(2), 251–262.
- Sukarya, D. G., J. R. Witono, I. A. Fijridiyanto, K. Yuriawan, Hartutiningsih, W. H. Ardi, I. P. Astuti, R. S. Hidayat, Yuzammi, Sudarmono, S. Rahayu, D. M. Puspitaningtyas, & R. N. Zulkarnaen. 2017. *Kebun Raya Bogor, Dua Abad Menyemai Tumbuhan Bumi di Indonesia*. Bogor: PT. Sukarya & Sukarya Pandetama
- Suryadi, Muhibuddin, Hasanuddin, Samingan, & Nurmaliah, C. (2020). Phenetic Kinship Of Eight Ferns From Filicinae Class Based On Morphological And Anatomical Characteristic. *Journal of Physics: Conference Series*, 1460(1), 1–6. <https://doi.org/10.1088/1742-6596/1460/1/012077>
- Susetyarini, E., Wahyono, P., Latifa, R., & Nurrohman, E. (2020). The Identification of Morphological and Anatomical Structures of *Pluchea indica*. *Journal of Physics: Conference Series*, 1539(1).
- Sutrisno, H. (2016). Peran Ilmu Dasar Biosistemika Pada Era Bioteknologi. *Prosiding Seminar Nasional Biotik*, 4(1), 1–5.
- Stamper, T., Weidner, L., Nigoghosian, G., Johnson, N., Wang, C., & Levesque-Bristol, C. (2020). Towards Understanding How To Instruct Students In Dichotomous Identification Keys In A Mixed STEM Forensic Science Education Environment. *The Journal of Forensic Science Education*, 2(1).
- Tamin, R. P., Ulfa, M., & Saleh, Z. (2018). Keanekaragaman Anggota Famili

- Lauraceae di Taman Hutan Kota M. Sabki Kota Jambi. *Jurnal Ilmiah Ilmu Terapan Universitas Jambi*, 2(2), 128–134.
- Tjitrosoepomo, Gembong. 2004. *Morfologi Tumbuhan*. Yogyakarta: UGM Press.
- Werff, H. van der. (2001). An Annotated Key To The Genera Of Lauraceae In The Flora Malesiana Region. *Blumea: Journal of Plant Taxonomy and Plant Geography*, 46, 125–140.
- Werff, H. van der H (2002) A synopsis of Persea (Lauraceae) in Central America. *Novon*. Vol. 12: 575–586.
- Werff, H. van der. (2003). A synopsis of the genus Beilschmiedia (Lauraceae) in Madagascar. *Adansonia*, 25(1), 77–92.
- Werff, H. van der & H.G. Richter. 1996. Toward an improved classification of Lauraceae. *Ann. Missouri Bot. Gard.* 83: 409–418.
- Widjaja, E. A., Y. Rahayuningsih, J. S. Rahajoe, R. Ubaidillah, I. Maryanto, E. B. Walujo, & G. Semiadi. 2014. *Kekinian Keanekaragaman Hayati Indonesia* 2014. Jakarta: LIPI Press.
- Willis, C. G., Ellwood, E. R., Primack, R. B., Davis, C. C., Pearson, K. D., Gallinat, A. S., Yost, J. M., Nelson, G., Mazer, S. J., Rossington, N. L., Sparks, T. H., & Soltis, P. S. (2017). Old Plants, New Tricks: Phenological Research Using Herbarium Specimens. *Trends in Ecology and Evolution*, 32(7), 531–546. <https://doi.org/10.1016/j.tree.2017.03.015>
- Windarsih, G., Utami, D. W., & Yuriyah, S. (2021). Morphological characteristics of zingiberaceae in serang district, banten, indonesia. *Biodiversitas*, 22(12), 5507–5529. <https://doi.org/10.13057/biodiv/d221235>
- Wyatt, J. 2016. Grain and Plant Morphology of Cereals and how characters can be used to identify varieties. *In: Reference Module in Food Science*. Academic press. Cambridge. pp.1