

DAFTAR PUSTAKA

- A'yuningsih, D. (2017a). Pengaruh Faktor Lingkungan Terhadap Perubahan Struktur Anatomi Daun. In *Prosiding Seminar Nasional Pendidikan Biologi dan Biologi*.
- A'yuningsih, D. (2017b). Perubahan Struktur Anatomi Daun. In *Prosiding Seminar Nasional Pendidikan Biologi dan Biologi*.
- Ade, R., & Rahmawati, D. (2017). Identifikasi Pemanfaatan Kawasan Konservasi Mangrove di Wonorejo Surabaya Rizki. *Jurnal Teknik ITS*, 6(2), 604–606.
- Aia, N. S., Rumbaya, J. A., Angginia, P. S., Supita, P. S. L., & Ludong, D. P. M. (2021). Potensi Metode Sonic Pertumbuhan Tanaman Bloom untuk Meningkatkan Pertumbuhan Tanaman. *Jurnal Mipa*, 10(2), 76–80.
- Allifah, A. N. A., Natsir, N. A., Mulyawati, N. Y., & Surati. (2022). Kadar Klorofil Daun Mangrove Di Kawasan Pelabuhan Hurnala Maluku Tengah. *BIOTROPIC The Journal Od Tropical Biology*, 6(1), 20–28.
- Amin, A. A., Baihaqi, V. K., Prawitma, R., & Kurniawan, A. (2019). Analisis Daya Serap Mangrove *Avicennia marina* dan *Rhizophora mucronata* Terhadap Logam (Zn) di Kawasan Mangrove Wonorejo, Surabaya, Jawa Timur. *Seminar Nasional Kelautan*, 14, 7–15.
- Angraini, N., & Desmaniar, P. (2020). Optimasi penggunaan High Performance Liquid Chromatography (HPLC) untuk analisis asam askorbat guna menunjang kegiatan Praktikum Bioteknologi Kelautan. *Jurnal Penelitian Sains*, 22(2), 69–75.
- Annisa, R., Priosambodo, D., Salam, M. A., & Santosa, S. (2017). Struktur Komunitas Mangrove Asosiasi di Sekitar Area Tambak Desa Balandatu Kepulauan Tanakeke Kabupaten Takalar Sulawesi Selatan. *Bioma: Jurnal Ilmiah Makassar*, 2(1), 21–35.
- AQI. (2024). *Ranking Kualitas Udara di Indonesia real-time*. Indeks Kualitas Udara (AQI).
- Ardiansyah, M., Nugroho, B., & Khalimatus, S. (2022). Estimasi Kadar Klorofil Dan Kadar N Daun Jagung Menggunakan Chlorophyll Content Index. *Journal IPB*, 24(2), 53–61.
- Ariyanto, D. (2018). Stomata Dynamic on All Types of Mangrove in Rembang District , Central Java , Indonesia. *Internasional Journal of Sciences: Basic and*

Applied Research., 38(1), 64–69.

- Bappedalitbang, surabaya. (2021). *Mangrove Wonorejo Rungkut*. Ecobis.
- Bui, H. thi, Odsuren, U., Jeong, M., Seo, J., Kim, S., & Park, B. (2022). Evaluation of the Air Pollution Tolerance Index of 12 Plant Species Growing in Environments with Different Air Pollution Levels. *J. People Plants Environ*, 25(1), 23–31.
- Bussotti, F., & Pollastrini, M. (2021). Plant Stress Revisiting the concept of stress in forest trees at the time of global change and issues for stress monitoring. *Plant Stress*, 2(1), 1–4. <https://doi.org/10.1016/j.stress.2021.100013>
- Cambaba, S., Destinugrainy, P., & Asriani, I. (2022). Karakteristik Struktur Anatomi Stomata Beberapa Spesies Tanaman Mangrove di Pantai Labombo Kota Palopo Karakteristik Struktur Anatomi Stomata Beberapa Spesies Tanaman ... (Sunarti Cambaba , Pauline Destinugrainy Kasi , Iin Asriani). *Cokroaminoto Journal of Biological*, 4(2), 8–15.
- Dewapandhu, B. A., & Andik, P. (2023). Analisis Penyebaran Gas Nitrogen Dioksida (NO₂) di Jalan Raya Dramaga – Ciampea Kabupaten Bogor dengan Menggunakan Model Caline-4. *Jurnal Teknin Sipil Dan Lingkungan*, 08(01), 67–76. <https://doi.org/10.29244/jsil.8.1.67-76>
- Dinas Lingkungan Hidup. (2009). *Laporan Status Lingkungan Hidup Daerah Kota Surabaya*. Dinas Lingkungan Hidup (DLH) Kota Surabaya.
- Dinas Lingkungan Hidup. (2019). *Kajian Kerapatan Mangrove di Pantai Timur dan Pantai Utara Surabaya*. Dinas Lingkungan Hidup (DLH) Kota Surabaya.
- Enitan, I. T., Durowoju, O. S., & Edokpayi, J. N. (2022). A Review of Air Pollution Mitigation Approach Using Air Pollution Tolerance Index (APTI) and Anticipated Performance Index (API). *Atmosphere*, 13(374), 1–20.
- Ergantara, R. I., & Khikmawati, E. (2020). Nilai APTI (Air Pollution Tolerance Index) Tanaman Pengisi RTH Privat di Kecamatan Kemiling, Kota Bandar Lampung. *Prosiding SNPBS (Seminar Nasional Pendidikan Biologi Dan Saintek)*, 5, 496–501. <https://publikasiilmiah.ums.ac.id/handle/11617/12254>
- Ertiana, E. Della. (2022). Dampak pencemaran udara terhadap kesehatan masyarakat: Literatur review. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 12(2), 287–296.
- Fitri, M. Z., & Salam, A. (2017). Deteksi Kandungan Air Relatif Pada Daun Sebagai Acuan Induksi Pembungaan Jeruk Siam Jember. *Agritrop*, 15(2), 252–265.
- Gabriela, M., Bereta, D., Eugenia, G., Celi, A., & Lupino, P. (2023). Plant

- Physiology and Biochemistry Physiological and biochemical roles of ascorbic acid on mitigation of abiotic stresses in plants. *Plant Physiology and Biochemistry J*, 202, 1–13. <https://doi.org/10.1016/j.plaphy.2023.107970>
- Ghafari, S., Kaviani, B., Sedaghatoor, S., & Allahyari, M. S. (2020). Assessment of air pollution tolerance index (APTI) for some ornamental woody species in green space of humid temperate region (Rasht, Iran). *Environment, Development and Sustainability*, 23(2), 1579–1600. <https://doi.org/10.1007/s10668-020-00640-1>
- Giri, S., Shrivastava, D., Deshmukh, K., & Dubey, P. (2013). Effect of Air Pollution on Chlorophyll Content of Leaves. *Current Agriculture Research Journal*, 1(2), 93–98. <https://doi.org/10.12944/carj.1.2.04>
- Goasyah, I., Purnama, M. M. E., & Rammang, N. (2021). Keanekaragaman Vegetasi Mangrove (Studi Kasus di Desa Kalikur Waikoro Leulaleng, Kecamatan Buyasuri, Kabupaten Lembata, Provinsi Nusa Tenggara Timur). *Jurnal Wana Lestari*, 03(02), 198–207.
- Gupta, R., & Purohit, M. (2015). Bio-monitoring of Road Side Air Pollution Using Ascorbic Acid Content of Selected Trees at Ujjain. *International Journal of Scientific Research in International Journal of Scientific Research in International Journal of Scientific Research in RecentSciences*, 1(1), 26–29.
- Gusti, Y. S., Vauzia, & M., D. (2021). Characteristics Of Ketapang Leaf Stomata (*Terminalia catappa* L.) On The Road Dr. Hamka And Taman Hutan Raya Bung Hatta In Kota Padang. *Prosiding SEMNAS BIO 2021 Universitas Negeri Padang*, 1(2), 1562–1567.
- Indrayani, I., & Asfiati, S. (2018). Pencemaran Udara Akibat Kinerja Lalu-Lintas Kendaraan Bermotor Di Kota Medan. *Jurnal Permukiman*, 13(1), 13. <https://doi.org/10.31815/jp.2018.13.13-20>
- Irawanto, R. (2020). Keanekaragaman Vegetasi Mangrove di Pesisir Kota Surabaya Dan Potensinya Sebagai Fitoremediator Lingkungan. *Prosiding Seminar Nasional Biologi*, 6(1), 413–422. <http://journal.uin-lauddin.ac.id/index.php/psb/article/view/15889/9691>
- Ismiyati, Marlita, D., & Saidah, D. (2014). Pencemaran Udara Akibat Emisi Gas Buang Kendaraan Bermotor. *Jurnal Manajemen Transportasi Dan Logistik*, 01(03), 241–248.
- Joshi, N., Joshi, A., & Bist, B. (2016). Air pollution tolerance index of some tree species from the industrial area of Tarapur. *International Journal of Life Sciences*, 2(2), 173–182.

- Joshi, P. C., & Swami, A. (2007). hysiological responses of some tree species under roadside automobile pollution stress around city of Haridwar, India. *Environmentalist*, 27, 365–374.
- Juma'ani, & Munawwaroh. (2017). Analisis Karakteristik Stomata pada Daun Tanaman Bambu Rejeki (*Dracaena reflexa*) Sebagai Tanaman Hias Penyerapan Polusi di Kawasan Kota Malang. *Edubiotik*, 2(2), 7–12.
- Kaur, L., Charan, P. D., & Choyal, R. (2023). Evaluation Of Air Pollution Tolerance Index Of Tree Species Of Bikaner City (Rajasthan). *Holistic Approach Environ*, 13(4), 123–131.
- Kaur, M., & Nagpal, A. K. (2017). Evaluation of air pollution tolerance index and anticipated performance index of plants and their application in development of green space along the urban areas. *Environmental Science and Pollution Research*, 24, 18881–18895.
- Kusmana, C., Budi, S. W., & Siregar, I. Z. (2008). *Manual Silvikultur Mangrove di Indonesia* (A. Sunkar (ed.)). Korea International Cooperation Agency (KOICA).
- Lakshmi, P. S. K., & Land Srinivas, N. (2008). Air Pollution Tolerance Index of various plant species growing in industrial area. *The Eco Scan*, 2(2), 23–26.
- Liani, F. (2017). Selain itu, paparam polusi udara akan mengakibatkan menurunnya kandungan klorofil yang akan berdampak pada penyusutan luas permukaan daun. In *Skripsi* (pp. 21–25).
- Lilianto, G. H., Dewi, N. K., & Martuti, N. K. T. (2018). Kandungan timbal, debu di udara dan daun tanaman peneduh di kota Semarang. *Jurnal Life Science*, 7(2), 47–55.
<https://journal.unnes.ac.id/sju/index.php/UnnesJLifeSci/article/view/26965>
- Liu, Y.-J., & Ding, H. (2008). Variation in air pollution tolerance index of plant near a steel factory: Implications for landscape plant species selection for industrial areas. *WSEAS Transactions on Environment and Development*.
- Liu, Y., & Ding, H. (2007). Variation in air pollution tolerance index of plants near a steel factory : Implications for landscape-plant species selection for industrial areas Beijing Centre for Physical and Chemical Analysis. *S. Wseas Transactions on Environment and Development*, 4, 14–16.
- Lu, S., Yang, X., Li, S., Chen, B., Jiang, Y., Wang, D., & Xu, L. (2018). Urban Forestry & Urban Greening E ff ects of plant leaf surface and di ff erent pollution levels on PM 2 . 5 adsorption capacity. *Journal Elsevier*, 34, 64–70.

<https://doi.org/10.1016/j.ufug.2018.05.006>

- Majid, I., Henie, M., Al, I., Rohman, F., & Syamsuri, I. (2016). Konservasi Hutan Mangrove di Pesisir Pantai Kota Ternate Terintegrasi dengan Kurikulum Sekolah. *Jurnal Bioeducation*, 4(2), 488–496.
- Marantika, M., Hiariej, A., & Sahertian, D. E. (2021). Kerapatan dan Distribusi Stomata Daun Spesies Mangrove di Desa Negeri Lama Kota Ambon. *Jurnal Ilmu Alam Dan Lingkungan*, 12(1), 1–6.
- Mayandri, F., & Vauzia. (2022). Perbandingan Morfologi Daun Kerai Payung (*Filicium decipiens* L .) di Universitas Negeri Padang dan Universitas Andalas. *Natural Science: Jurnal Penelitian Bidang IPA Dan Pendidikan IPA*, 8(1), 33–38.
- Megia, R., Ratnasari, & Hadisunarso. (2016). Karakteristik Morfologi dan Anatomi, serta Kandungan Klorofil Lima Kultivar Tanaman Penyerap Polusi Udara *Sansevieria trifasciata*. *Jurnal Sumberdaya Hayati*, 1(2), 34–40. <https://doi.org/10.29244/jsdh.1.2.34-40>
- Molnár, V. É., Ozsér, D. T., Szabó, S., Tóthmérész, B., & Simon, E. (2020). Use of Leaves as Bioindicator to Assess Air Pollution Based on Composite Proxy Measure (APTI), Dust Amount and Elemental Concentration of Metals. *Plants*, 9, 1–11.
- Murtini, S. (2017). Tingkat Partisipasi Masyarakat Lokal Di Kawasan Ekowisata Mangrove Wonorejo Kota Surabaya. *Jurnal Geografi*, 15(1), 31–37.
- Mutaqin, A. Z., Budiono, R., Setiawati, T., Nurzaman, M., & Fauzia, R. S. (2016). Studi Anatomi Stomata Daun Mangga (*Manifera indica*) berdasarkan perbedaan lingkungan. *Jurnal Biodjati*, 1(2), 13–18.
- Noor, yus rusila, Khazali, M., & Suryadiputra, I. n. . (2006). *Panduan Pengenalan Mangrove di Indonesia*.
- Nugrahani, P. (2014). *Air Pollution Tolerance Index (APTI)* (A. Azhaar (ed.)). Deepublish Publisher.
- Nugroho, S. A., Taufika, R., & Novenda, I. L. (2021). Analisis Kandungan Klorofil *Colocasia esculenta*, *Theobroma cacao*, *Carica papaya*, *Dieffenbachia* sp, dan *Codiaeum variegatum*. *Bioma : Jurnal Biologi Dan Pembelajaran Biologi*, 6(2), 131–143. <https://doi.org/10.32528/bioma.v6i2.5920>
- Nurdela, J., & Ichawandi, I. (2015). Pengelolaan hutan berbasis masyarakat untuk tujuan ekowisata di hutan mangrove wonorejo, kecamatan rungkut, kota surabaya. *Bonorowo Wetlands*, 5(1), 44–53.

<https://doi.org/10.13057/bonorowo/w050105>

- Pamungkas, S. S. T., Suwanto, Suprayogi, & Farid, N. (2022). Drought Stress: Responses and Mechanism in Plants. *Agricultural Science*, *10*, 168–185.
- Patel, D., & Kumar, J. I. N. (2018). An Evaluation of Air Pollution Tolerance Index and Anticipated Performance Index of Some Tree Species Considered for Green Belt Development: A Case Study of Nandesari Industrial Area, Vadodara, Gujarat, India. *Open Journal of Air Pollution*, *7*, 1–13. <https://doi.org/10.4236/ojap.2018.71001>
- Patidar, S., Bafna, A., Batham, A. R., & Panwar, K. (2016). Impact of Urban Air Pollution on Photosynthetic Pigment and Proline Content of Plants Growing along the A.B road Indore City, India. *International Journal of Current Microbiology and Applied Sciences*, *5*(3), 107–113. <https://doi.org/10.20546/ijcmas.2016.503.015>
- Pranata, R., Patandean, A. J., & Yani, A. (2016). Analisis Sebaran dan Kerapatan Mangrove Menggunakan Citra Landsat 8 di Kbupaten Maros. *Jurnal Sains Dan Pendidikan Fisika*, *12*(1), 88–95.
- Pratama, A., & Sofyan, A. (2020). Analisis Dispersi Pencemar Udara Pm10 Di Kota Bandung Menggunakan Wrfchem Data Asimilasi. *Junal Teknik Lingkungan*, *26*(April), 19–36.
- Putri, M. H., Septiyani, P., Aryani, W., & Abriyan, E. (2023). Penetapan Kadar Vitamin C Pada Buah Jambu Biji, Jeruk, Dan Nanas, Menggunakan Metode Spektrofotometri Uv-Vis. *Jurnal Ilmiah Wahana Pendidikan*, *9*(4), 333–342. <https://doi.org/10.5281/zenodo.7681039>
- Rahim, S., & Baderan, D. W. K. (2017). *Hutan Mangrove dan Pemanfaatannya*.
- Rahim, S., Baderan, W. K., & Hidup, L. (2019). Komposisi Jenis , Struktur Komunitas , dan Keanekaragaman Mangrove Asosiasi Langge Kabupaten Gorontalo Utara-Provinsi Gorontalo. *Jurnal Ilmu Lingkungan*, *17*(1), 181–188. <https://doi.org/10.14710/jil.17.1.181-188>
- Rai, P., & Mishra, R. M. (2013). Effect of urban air pollution on epidermal traits of road side tree species , Pongamia pinnata (L .) Merr . *Journal Of Environmental Science, Toxicology And Food Technology*, *2*(6), 4–7.
- Ramdhini, R. N., Manalu, A. I., Ruwaida, I. P., Isrianto, P. L., Panggabean, N. H., Wilujeng, S., Erdiandini, I., Purba, S. R. F., Eko Sutrisno, Irwan Lihardo Hulu, S. P., Utomo, B., & Surjaningsih, D. R. (2021). *Anatomi Tumbuhan* (A. Karim (ed.)). Yayasan Kita Menulis.

- Razak, A., Sondak, C. F. A., Paulus, J. J. H., & Mamangkey, N. G. F. (2022). Kandungan Karbon (C) Serasah Mangrove Di Desa Ponto Kecamatan Wori Kabupaten Minahasa Utara. *Jurnal Pesisir Dan Laut Tropis*, 10(1), 24–30.
- Rosyidah, M. (2016). Polusi Udara dan Kesehatan. *Jurnal Teknik Industri*, 1(11), 5–8.
- Saadabi, A. M. A. (2011). ORIGINAL ARTICLES Effects of Auto-exhaust Pollution on the Micro-Morphology and Leaf Epidermal Features of Ornamental Plants in Khartoum , Sudan. *Journal of Applied Sciences Research*, 7(3), 270–273.
- Sabri, A. A. (2011). Mathematical Model For The Study Effects Of Meteorological Conditions On Dispersion Of Pollutants In Air. *Journal of Engineering Sciences*, 04(02), 150–165.
- Salsabila, S. hasna, Nugrahani, P., & Santoso, J. (2020). Toleransi Tanaman Lanskap Terhadap Pencemaran Udara di Kota Sidoarjo. *Jurnal Lanskap Indonesia*, 12(2), 73–78. <https://doi.org/10.29244/jli.v12i2.32533>
- Sari, D. P., & Harlita. (2018). Preparasi Hands Free Section dengan Teknik Replika untuk Identifikasi Stomata. *Proceeding Biology Education Conference*, 15(1), 660–664.
- Sari, K., Rosdiana, R., & Sumarlin, S. (2021). Pemantauan Konsentrasi Partikulate Matter (PM 10) pada Udara Ambien di Pasar Andounohu Kota Kendari. *Jurnal Teluk*, 1(2), 24–28.
- Sett, R. (2017). Responses in plants exposed to dust pollution. *Horticulture International Journal Review*, 1(2), 53–56. <https://doi.org/10.15406/hij.2017.01.00010>
- Setyo, G. A., & Handriyono, R. E. (2021). Analisis Penyebaran Gas Karbon Monoksida (Co) Dari Sumber Transportasi Di Jalan Tunjungan Surabaya. *Seminar Nasional Sains Dan Teknologi Terapan*, 9(0), 360–369.
- Seyyednejad, S. M., Niknejad, M., & Koochak, H. (2011). A review of some different effects of air pollution on plants. *Research Journal of Environmental Sciences*, 5(4), 302.
- Shrestha, S. (2020). *Responses Of Some Crops To Air Pollution By Using Air Pollution Tolerance Index*.
- Singh, S. K., & Rao, D. N. (1983). Evaluation of the plants for their tolerance to air pollution. In *Proceedings of Symposium on Air Pollution Control*, Indian Association for Air Pollution Control.

- Siti, M. N. (2019). Pengaruh Intensitas Bunyi terhadap Pertumbuhan dan Perkembangan Tanaman Kacang Merah. *Jurnal Agroswati*, 7(1), 1–6.
- Sitompul, S. M., & Bambang, G. (1995). *Analisis Pertumbuhan Tanaman*. Gajah Mada University Press.
- Solikhah, R., Purwantoyo, E., & Rudyatmi, E. (2019). Aktivitas Antioksidan Dan Kadar Klorofil Kultivar Singkong Di Daerah Wonosobo. *Life Science*, 8(1), 86–95.
- Sumadji, A. R. (2021). Pengaruh Pencemaran Udara Terhadap Jumlah dan Ukuran Stomata Pada Tanaman Peneduh Tepi Jalan di Kota Madiun. *Biospektrum Jurnal Biologi*, 01(02), 1–4.
- Suprihatin, H., & Ikhtisholiah. (2023). Seminar Nasional Teknik Sipil Studi Kualitas Udara Ambien di Jalan Raya Industri Surabaya Industrial Estate Rungkut (SIER). *Seminar Nasional Teknik Sipil*, 1(1), 1–8.
- Syamsu, I. F., Nugraha, A. Z., Nugraheni, C. T., & Wahwakhi, S. (2018). Syamsu, Imam Fauzi Nugraha, Ahmad Zaky Nugraheni, Cluadia Tyas Wahwakhi, Salmana. *Jurnal Media Konservasi*, 13(2), 122–131.
- Tihuraa, E. F., Agustiani, E. L., & Rahmawati, K. (2020). Karakter Anatomi Daun sebagai Bentuk Adaptasi Tumbuhan Penyusun Zonasi Mangrove di Banggai Kepulauan , Provinsi Sulawesi Tengah. *Jurnal Kelautan Tropis*, 23(2), 255–264.
- Tondi, M. L., Febriansyah, & Humaira, C. (2023). Evaluasi Fungsi Vegetasi Sebagai Pohon Penyerap Polutan Berdasarkan Morfologi Tumbuhan (Studi Kasus Jalan Pangeran Ratu) Depan Kampus B Universitas Islam Negeri Raden Fatah Palembang. *Prosiding SEMNAS BIO*, 360–373.
- Turner, N. C. (1981). Techniques and experimental approaches for the measurement of plant water stress. *Plant Soil*, 58(1), 339–366.
- Uka, U. N., Hogarh, J., & Belford, E. J. D. (2017). Morpho-Anatomical and Biochemical Responses of Plants to Air Pollution. *International Journal of Modern Botany*, 7(1), 1–11. <https://doi.org/10.5923/j.ijmb.20170701.01>
- Violita, Chatri, M., & Widiyanti, P. (2017). Luas dan Indeks Stomata Daun Tanaman Padi (*Oryza sativa* L.) Varietas Cisokan dan Batang Piaman Akibat Cekaman Kekeringan. *Berkala Ilmiah Bidang Biologi*, 1(2), 44–56.
- Wang, Y., & Gu, J. (2021). International Biodeterioration & Biodegradation Ecological responses , adaptation and mechanisms of mangrove wetland ecosystem to global climate change and anthropogenic activities. *International Biodeterioration & Biodegradation*, 162(04), 1–14.

<https://doi.org/10.1016/j.ibiod.2021.105248>

- Waryanti, S., & Irawan, D. (2015). Angsana Sebagai Bioindikator untuk Polusi di Sekitar Lebak Bulus. *Al Kauniyah Jurnal Biologi*, 8(1), 46–50.
- WHO. (2023). *Air pollution*. World Health Organization.
- Wijaya, N. I., & Huda, M. (2018). Monitoring Sebaran Vegetasi Mangrove Yang Direhabilitasi Di Kawasan Ekowisata Mangrove Wonorejo Surabaya. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*, 10(3), 747–755.
- Willmer, C. M. (1983). *Stomata*. Longman Group Limited.
- Wong, W. E. N. Y. E. E., Al-ani, A. K. I., Hasikin, K., Salwa, A., Khairuddin, M., Razak, S. A., Hizaddin, H. F., & Mokhtar, M. I. (2021). Water , Soil and Air Pollutants ' Interaction on Mangrove Ecosystem and Corresponding Artificial Intelligence Techniques Used in Decision Support Systems - A Review. *IEEE Access*, 9, 105532–105563.
- Yan-Ju, L., & Hui. (2008). Variation in air pc plants near a steel factory. *Implications f Selection Fo Industrial Areas, Environ(Dev)*.
- Younis, U., Bokhari, T. Z., Malik, S. A., Shah, M. H. R., Athar, M., & Niaz, S. (2015). Particulate matter effect on biometric and biochemical attributes of fruiting plants. *Global J. Environ. Sci. Manage*, 1(2), 117–124. <https://doi.org/10.7508/gjesm.2015.02.003>
- Yunita, R. D., Kiswandono, A. A., & Lampung, B. (2017). Kajian Indeks Standar Pencemar Udara (Ispu) Sulfur Dioksida (SO₂) Sebagai Polutan Udara Pada Tiga Lokasi Di Kota Bandar Lampung. *Analit: Analytical and Environmental Chemistry*, 2(01), 1–11.
- Yunus, A., Rahayu, M., Samanhudi, Pujiasmanto, B., & Dewangga, I. (2015). Pengaruh tingkat naungan dan cekaman air terhadap pertumbuhan dan hasil temulawak (curcuma xanthorrhiza). *Journal of Sustainable Agriculture*, 30(1), 41–47.
- Zouari, M., Elloumi, N., Mezghani, Labrousse, Rouina, B., Abdallah, B., & Ahmed., B. (2018). A Comparative Study of Air Pollution Tolerance Index (APTI) of Some Fruit Plant Species Growing in the Industrial Area of Sfax. *Tunisia*.