

1. List of published papers at scientific journals and international conferences
(update, 8 July 2025)

1.1 Publication period: 2019 - 2025 (100 papers)

1. Drosos D., Kyriakopoulos G.L., Ntanos S., Gkika E.C., Kargas A. (2025). Determining Passenger Satisfaction using a Multicriteria Method: A Case Study from Coastal Shipping in Greece. *WSEAS Transactions on Business and Economics*, 22(114), 1405-1415. doi: 10.37394/23207.2025.22.114. Πρόσβαση από: <https://wseas.com/journals/bae/2025/c305107-3264.pdf>
2. Yamini E., Khazaei H., Soltani M., Alfraidi W., Kyriakopoulos G.L. (2025). Emerging technologies in renewable energy: Risk analysis and major investment strategies. *Sustainable Futures* 9, 100736. 15 pp. doi: 10.1016/j.sftr.2025.100736. <https://doi.org/10.1016/j.sftr.2025.100736>
3. Streimikiene D., Kyriakopoulos G.L. (2025). Decarbonization of the Tourism Sector: Case Study of Baltic States. *Journal of Tourism and Services* 16(30), 302–321. doi: 10.29036/2dt7ee21. <https://doi.org/10.29036/2dt7ee21>
4. Streimikiene, D., Kyriakopoulos, G.L. (2025). Energy Import Dependency in Lithuania and Greece During Decarbonization of Energy Sector. *Montenegrin Journal of Economics* 21(4), 101-116. doi: 10.14254/1800-5845/2025.21-4.8.
5. Charamis, E., Charamis, D., Kyriakopoulos, G. L., Ntanos, S. (2025). The Growth of Maritime Communications and Technology Related to the Trends in the Shipping Industry: A Financial Perspective. *Economies* 13(4), 99, 18 pp. doi: 10.3390/economies13040099 <https://doi.org/10.3390/economies13040099>
6. Kyriakopoulos, G.L., Zorpas, A. A., Inglezakis, V. J., Rodríguez-Barroso, R. (2025). The Silent Invaders: Microplastic Accumulation, Impacts, and Monitoring Approaches. *Toxics* 13(3), 192, 12 pp. doi: 10.3390/toxics13030192.
7. Tsimnadis, K., Katsenios, G., Fanourakis, S., Kyriakopoulos, G.L., Kyriakakis, A., Kyriakakis, D., Tsagaropoulos, D. (2025). Evaluating the Effects of Irrigation with Reused Water and Compost from a Pilot Wastewater Treatment Unit on the Experimental Growth of Two Common Ornamental Plant Species in the City of Athens. *Clean Technologies* 7(1), 13, 21 pp. doi: 10.3390/cleantechnol7010013.
8. Streimikiene D., Kyriakopoulos G.L. (2025). Climate Change Mitigation in Visegrad Countries. *Montenegrin Journal of Economics* 21(2), 233-246. doi: 10.14254/1800-5845/2025.21-2.16.
9. Drosos, D., Kyriakopoulos G.L., Gkika E.C., Tsotsolas N., Komisopoulos F. (2024). The investigation of the relationship between marketing and customer satisfaction in the tourism industry. *Academy of Strategic Management Journal* 23S(5), 1-10. <https://www.abacademies.org/articles/the-investigation-of-the-relationship-between-marketing-and-customer-satisfaction-in-the-tourism-industry-16992.html>
10. Kyriakopoulos G.L. (2024). The Dilemma Between Industry 4.0 and Society 5.0: A Technological Evolution of Digital Transformation or a Humanitarian Revolution of Well-being?. Chapter 2, In book: *The Future of Industry*. Appolloni, A., Kumar, V., Kuzmin, E., Akberdina, V. (editors). Springer Nature, Cham. Eds. *Lecture Notes in Information Systems and Organisation (LNISO)*, 70, 9-19. doi: 10.1007/978-3-031-66801-2_2.
11. Kyriakopoulos G.L., Sebos I. (2024). Marketable and Banned Pesticides in Agriculture: Categorization, Simulation, and Crystallography Review. *International Journal of Molecular Sciences* 25(22), 11885, 43 pp. doi: 10.3390/ijms252211885.
12. Ahmad HW, Bibi HA, Chandrasekaran M, Ahmad S, Kyriakopoulos G.L. (2024). Sustainable Wastewater Treatment Strategies in Effective Abatement of Emerging Pollutants. *Water* 16(20), 2893, 35 pp. doi: 10.3390/w16202893.
13. Kyriakopoulos G.L., Tsimnadis K, Sebos I, Charabi Y. (2024). Investigating the Effect of Pore Size Distribution on the Sorption Types and the Adsorption-Deformation Characteristics of Porous Continua: The Case of Adsorption on Carbonaceous Materials. *Crystals* 14(8), 742, 28 pp. doi: 10.3390/cryst14080742.

14. Streimikis J., Mura L., Kyriakopoulos G.L., Simanavicius A., Delibacic M. (2024). Green Jobs: Barriers and Drivers in the EU. *Contemporary Economics* 18(2), 138-152. doi:10.5709/ce.1897-9254.530. <https://ce.vizja.pl/en/issues/volume/18/issue/2>
15. Streimikis J., Kyriakopoulos G.L. (2024). Gender Dimension in EU Agricultural Policy. *Polish Journal of Management Studies* 29 (1), 335-355. doi: 10.17512/pjms.2024.29.1.20.
16. Streimikiene D., Kyriakopoulos G.L. (2024). Climate Change Mitigation Performance in the EU Tourism Destination Sector. *Journal of Tourism and Services* 15(28), 268–284. doi: 10.29036/jots.v15i28.758. <https://doi.org/10.29036/jots.v15i28.758>
17. Tsimnadis K., Kyriakopoulos G.L. (2024). Investigating the Role of Municipal Waste Treatment within the European Union through a Novel Created Common Sustainability Point System. *Recycling* 9(3), 42, 25 pp. doi: 10.3390/recycling9030042.
18. Kamal T., Ntanos S., Kyriakopoulos G.L., Skordoulis M., Getzner M. (2024). Visitors' environmental attitudes and willingness to pay for nature conservation: the case of Langtang National Park in the Himalayas. *Global NEST Journal* 26(3), 05717. doi: 10.30955/gnj.005717.
19. Akberdina V., Kuzmin E., Kyriakopoulos G.L., Vikas Kumar V. (2024). Editorial: Sustainability of Digital Transformation for the Environment. Session: Environmental Economics and Management. Research Topic: Sustainability of Digital Transformation for the Environment. *Frontiers in Environmental Science* 12, 1371047. doi: 10.3389/fenvs.2024.1371047.
20. Tsepi E., Sebos I., Kyriakopoulos G.L. (2024). Decomposition Analysis of CO₂ emissions in Greece from 1996 to 2020. *Strategic Planning for Energy and the Environment* 43(3), 1–28. doi: 10.13052/speel048-5236.4332.
21. Streimikiene D., Kyriakopoulos G.L., Ślusarczyk B., Stankuniene G. (2024). Policies and measures for energy efficiency improvement at households. *International Journal of Renewable Energy Development* 13(1), 31-51. doi: 10.14710/ijred.2024.57769.
22. Aravossis K.G., Kyriakopoulos G.L., Sebos I., Charabi Y.(2024). Low Carbon Economy in the Fields of Energy and Environment: A Thematic Review. 1st International Conference on Green Innovation and Circular Economy (GRICE 2024). Athens, Greece, 20-23 October 2024, 141-144. Presentation date: 22 October 2024. Session: Decision Policies and Strategic Planning Athens. Editor: K.G. Aravossis. ISBN: 978-618-5710-75-0.
23. Kyriakopoulos G.L., Aravossis K.G. (2023). Literature Review of Hydrogen Energy Systems and Renewable Energy Sources. *Energies* 16(22), 7493, 22 pp. doi: 10.3390/en16227493.
24. Kyriakopoulos G.L., Yulia Lavrikova Y., Suvorova A. (2023). Sustainable development of million cities: Spatial evidence from Russia. VII International Scientific Conference “Cities of New Age: GLASS” (REC-2023). Session: Spatial Urban Planning and Development. Ekaterinburg, Russian Federation, June 27-29, 2023. G. Kyriakopoulos, Y. Sang, Y. Lavrikova and E. Kuzmin (Eds.). *Environment, Energy and Earth Sciences (E3S) Web Conferences* 435, 02001, 11 pp. doi: 10.1051/e3sconf/202343502001. https://www.e3s-conferences.org/articles/e3sconf/abs/2023/72/e3sconf_rec2023_02001/e3sconf_rec2023_02001.html
25. Kyriakopoulos G.L., Kalavrouziotis I.K., Zamparas M.G. (2023). Public health risks associated with the reuse of wastewater for irrigation. Chapter 16, In: Water Management and Circular Economy. M.G. Zamparas and G.L. Kyriakopoulos (editors). Elsevier eds. doi: 10.1016/B978-0-323-95280-4.00009-6.
26. Tsimnadis K., Kyriakopoulos G.L., Leontopoulos S. (2023). Practical Improvement Scenarios for an Innovative Waste-Collection Recycling Program Operating with Mobile Green Points (MGPs). *Inventions* 8(4), 80, 32 pp. doi: 10.3390/inventions8040080.
27. Kyriakopoulos G.L., Arabatzis G., Chalikias M. (2023). The Prospects of Renewables for Electricity Production in Greece: Diversification Between Island and Mainland Greece. Chapter 5, In book: Tourism, Travel, and Hospitality in a Smart and Sustainable World. 9th International Conference on “Tourism, Travel and Hospitality in a Smart and Sustainable World”. Katsoni, V. (eds). Springer, Cham. Springer Proceedings in Business and Economics book series (SPBE). International Conference of the International Association of Cultural and Digital Tourism (IACuDiT 2022). 1 – 3 September 2022. Thursday, 1st September 2022, Session 3, Moderator: Vicky Katsoni, Syros island, Greece, 73-92. doi: 10.1007/978-3-031-26829-8_5.

28. Kyriakopoulos G.L. (2023). The Contribution of Digital Transformation Industry (DTI) in Micro- and Macro- Economy. The Contribution of Digital Transformation Industry (DTI) in Micro- and Macro- Economy. Chapter 9, In: Kumar V., Kyriakopoulos G.L., Akberdina V., Kuzmin E. (eds) Digital Transformation in Industry (DTI 2022). "International scientific conference on Digital Transformation in Industry: Trends, Management, Strategies". Lecture Notes in Information Systems and Organisation book series (LNISO), volume 61, 101-108. Springer, Cham. Πρακτικά Διεθνούς Συνεδρίου: "Digital Transformation in Industry: Trends, Management, Strategies" (DTI 2022), Institute of Economics of the Ural Branch of the Russian Academy of Sciences on 28 October 2022. doi: 10.1007/978-3-031-30351-7_9.
29. Kyriakopoulos G.L. (2023). Land Use Planning and Green Environment Services: The Contribution of Trail Paths to Sustainable Development. *Land* 12(5), 1041, 25 pp. doi: 10.3390/land12051041.
30. Kyriakopoulos G.L., Sebos I. (2023). Enhancing Climate Neutrality and Resilience through Coordinated Climate Action: Review of the Synergies between Mitigation and Adaptation Actions. *Climate* 11(5), 105, 27 pp. doi: 10.3390/cli11050105.
31. Kyriakopoulos G.L. (2023). The Role of Open Innovation in Governmental Sustainability. Chapter 19, In: EASET 2022: Consequences of Social Transformation for Economic Theory. Kumar V., Kuzmin E., Zhang WB., Lavrikova Y. (eds). *X Euro-Asian Symposium on Economic Theory "Viability of Economic Theories: through Order and Chaos"*. Springer Proceedings in Business and Economics book series (SPBE). Springer, Cham, 267-296. doi: 10.1007/978-3-031-27785-6_19.
32. Kyriakopoulos G.L., Sebos I., Triantafyllou E., Stamopoulos D., Dimas P. (2023). Benefits and Synergies in Addressing Climate Change via the Implementation of the Common Agricultural Policy in Greece. *Applied Sciences* 13(4), 2216, 33 pp. doi: 10.3390/app13042216.
33. Tsimnadis K., Kyriakopoulos G.L., Arabatzis G., Leontopoulos S., Zervas E. (2023). An Innovative and Alternative Waste Collection Recycling Program Based on Source Separation of Municipal Solid Wastes (MSW) and Operating with Mobile Green Points (MGPs). *Sustainability* 15(4), 3106. 18 pp. doi: 10.3390/su15043106.
34. Streimikiene D., Kyriakopoulos G.L. (2023). Energy Poverty and Low Carbon Energy Transition. *Energies* 16(2), 610, 14 pp. doi: 10.3390/en16020610. This highly cited paper received enough citations to place it in the top 1% of the academic field of Energy and Fuels; Categories/Classification: Earth Sciences, Environmental Sciences, Household Air Pollution, based on a highly cited threshold for the field and publication year - Data from ISI Web of Science: *Essential Science Indicators™*.
35. Akberdina V., Kumar V., Kyriakopoulos G.L., Kuzmin E. (2022). Editorial: What Does Industry's Digital Transition Hold in The Uncertainty Context? Πρακτικά Διεθνούς Συνεδρίου : "Digital Transformation in Industry: Trends, Management, Strategies" (DTI2022), Institute of Economics of the Ural Branch of the Russian Academy of Sciences on 28 October 2022.
36. Tsimnadis K., Kyriakopoulos G.L., Arabatzis G., Zervas E. (2022). Waste collection and treatment networks with source separation from Mobile Green Points (MGP): Citizens awareness and spatial planning for the collection of clean recyclable materials. 3rd International Conference on Environmental Design (ICED 2022), 22-23 October 2022, Hybrid (Athens, Greece and Online). IOP Publishing, *IOP Conference Series: Earth and Environmental Science* 1123, 012069, 10 pp. doi:10.1088/1755-1315/1123/1/012069.
37. Kyriakopoulos G.L. (2022). Energy Communities Overview: Managerial Policies, Economic Aspects, Technologies, and Models. *Journal of Risk and Financial Management* 15(11), 521, 45 pp. doi: 10.3390/jrfm15110521.
38. Kyriakopoulos G.L., Aminpour Y., Yamini O.A., Movahedi A., Mousavi S.H., Kavianpour M.R. (2022). Hydraulic Performance of Howell–Bunger and Butterfly Valves Used for Bottom Outlet in Large Dams under Flood Hazards. *Applied Sciences* 12(21), 10971, 17 pp. doi: 10.3390/app122110971.
39. Streimikiene D., Kyriakopoulos G.L. (2022). Comparative Assessment of Research & Development and Quality of Life Indicators in Lithuania and Greece. *Amfiteatru Economic* 24 (Special Issue No. 16), 1014-1033. doi: 10.24818/EA/2022/S16/1014.

40. Streimikiene D., Kyriakopoulos G.L., Stankuniene G. (2022). Review of Energy and Climate Plans of Baltic States: The Contribution of Renewables for Energy Production in Households. *Energies* 15(20), 7728, 16 pp. doi: 10.3390/en15207728.
41. Kyriakopoulos G.L., Zamparas M., Kapsalis V.C., Kalavrouziotis I.K. (2022). Eutrophication control: the shift to invasive methods managing the internal nutrient loads. A bibliometric analysis. *Desalination and Water Treatment* 267, 177–185. doi: 10.5004/dwt.2022.28708.
42. Tsimnadis K., Kyriakopoulos G.L., Arabatzis G., Zervas E. (2022). Waste collection and treatment networks with source separation from Mobile Green Points (MGP): Citizens awareness and spatial planning for the collection of clean recyclable materials. 3rd International Conference on Environmental Design (ICED 2022), 22-23 October 2022, Hybrid (Athens, Greece and Online). IOP Publishing, *IOP Conference Series: Earth and Environmental Science* 1123, 012069, 10 pp. doi:10.1088/1755-1315/1123/1/012069.
43. Kyriakopoulos G.L., Streimikiene D., Baležentis T. (2022). Addressing Challenges of Low-Carbon Energy Transition. *Energies* 15(15), 5718, 7 pp. doi: 10.3390/en15155718.
44. Streimikiene D., Kyriakopoulos G.L., Lekavicius V., Pazeraite A. (2022). How to support sustainable energy consumption in households? *Acta Montanistica Slovaca* 27(2), 479-490. doi: 10.46544/AMS.v27i2.15.
45. Ragazou K., Passas I., Garefalakis A., Zafeiriou E., Kyriakopoulos G.L. (2022). The Determinants of the Environmental Performance of EU Financial Institutions: An Empirical Study with a GLM Model. *Energies* 15(15), 5325, 15 pp. doi: 10.3390/en15155325.
46. Yamini O.A., Movahedi A., Mousavi S.H., Kavianpour M.R., Kyriakopoulos G.L. (2022). Hydraulic Performance of Seawater Intake System using CFD Modeling. *Journal of Marine Science and Engineering* 10(7), 988, 23 pp. doi: 10.3390/jmse10070988.
47. Drosos D., Kyriakopoulos G.L., Ntanos S. (2022). Evaluation of the Satisfaction of the Greek Agricultural Cooperatives by the Provided Banking Services. CEUR Workshop Proceedings. Proceedings of HAICTA 2022. Session 4: Society. Chair: Stavriani Koutsou, Friday 23rd September 2022 13.05-13.15, 22 -25 September 2022, Athens, Greece, 135-142.
https://www.haicta.gr/uploads/5/6/8/8/5688588/haicta_2022_proceedings.pdf
48. Ntanos S., Drosos D., Kyriakopoulos G.L. (2022). Evaluation of Business Students' Satisfaction from Internship by using a Multi-criteria Method: A Case Study from Greece. CEUR Workshop Proceedings. Proceedings of HAICTA 2022. Session 10: Chair: Radu Rosca, Saturday 24th September 2022 16.20-16.30, 22-25 September 2022, Athens, Greece, 367-374.
https://www.haicta.gr/uploads/5/6/8/8/5688588/haicta_2022_proceedings.pdf
49. Drosos D., Kyriakopoulos G.L., Ntanos S. (2022). Measuring Customer Satisfaction Using Multicriteria Analysis Methods: The Case of THESgala Cooperative Milk Vending Machines. CEUR Workshop Proceedings. Proceedings of HAICTA 2022. Session 11, Chair: Georgios Delis, Saturday 24th September 2022 17.30-17.40, 22-25 September 2022, Athens, Greece, 395-403.
https://www.haicta.gr/uploads/5/6/8/8/5688588/haicta_2022_proceedings.pdf
50. Sebos I., Nydrioti I., Katsiardi P., Kyriakopoulos G.L., Babatzeliou D., Assimacopoulos D. (2022). Stakeholders' perception on climate change impacts and adaptation actions in Greece. Presentation at the Conference on "Sustainable Solutions at Times of Transition (SuST 2022)"-International Symposium and Workshops, 14 – 17 July 2022. Friday, 15th July 2022, Session 2, Moderators: G. Zarotiadis and D. Sarigiannis, Nisyros Island, Greece.
51. Tsimnadis K., Kyriakopoulos G.L., Arabatzis G., Zervas E. (2022). Waste collection and treatment networks with source separation from mobile green points (MGP): Citizens awareness and spatial planning for the collection of clean recyclable materials. 3rd International Conference on Environmental Design (ICED 2022), 22-23 October 2022, Hybrid (Athens, Greece and Virtual).
52. Ahmed R.R., Streimikiene D., Channar Z.A., Soomro H.A., Streimikis J., Kyriakopoulos G.L. (2022). The Neuromarketing Concept in Artificial Neural Networks: A Case of Forecasting and Simulation from the Advertising Industry. *Sustainability* 14(14), 8546; 24 pp. doi:10.3390/su14063286.
53. Zafeiriou E., Kyriakopoulos G.L., Andrea V., Arabatzis G. (2022). Environmental Kuznets curve for deforestation in Eastern Europe: a panel cointegration analysis. *Environment, Development and Sustainability*. doi: 10.1007/s10668-022-02435-y.

54. Skordoulis M., Kyriakopoulos G.L., Ntanos S., Galatsidas S., Arabatzis G., Chalikias M., Kalantonis P. (2022). The Mediating Role of Firms' Strategy in the Relationship between Green Entrepreneurship, Green Innovation and Competitive Advantage: the Case of Medium and Large-Sized Firms in Greece. *Sustainability* 14(6), 3286, 18 pp. doi: 10.3390/su14063286.
55. Ntanos S., Kyriakopoulos G.L., Anagnostopoulos T., Xanthopoulos T., Kytasias C., Drosos D. (2022). Investigating the Environmental and the Energy Saving Behavior among School Principals through Classification Algorithms. *International Journal of Renewable Energy Development* 11(2), 449-461, doi: 10.14710/ijred.2022.43007.
56. Kyriakopoulos G.L., Zamparas M.G., Kapsalis V.C. (2022). Investigating the Human Impacts and the Environmental Consequences of Microplastics Disposal into Water Resources. *Sustainability* 14(2), 828, 23 pp. doi: 10.3390/su14020828.
57. Girdzijauskas S., Streimikiene D., Griesiene I., Mikalauskiene A., Kyriakopoulos G.L. (2022). New Approach to Inflation Phenomena to Ensure Sustainable Economic Growth. *Sustainability* 14(1), 518, 21 pp. doi: 10.3390/su14010518.
58. Kyriakopoulos G.L. (2021). Globalized Inclination to Acquire Knowledge and Skills Toward Economic Development. *WSEAS Transactions on Business and Economics* 18(125), 1349–1369. doi: 10.37394/23207.2021.18.125.
59. Zamparas M., Kyriakopoulos G.L., Drosos M., Kapsalis V.C. (2021). Phosphate and Ammonium Removal from Wastewaters Using Natural-Based Innovative Bentonites Impacting on Resource Recovery and Circular Economy. *Molecules* 26(21), 6684, 18 pp. doi: 10.3390/molecules26216684.
60. Kamali Saraji M., Streimikiene D., Kyriakopoulos G.L. (2021). Fermatean Fuzzy CRITIC-COPRAS Method for Evaluating the Challenges to Industry 4.0 Adoption for a Sustainable Digital Transformation. *Sustainability* 13(17), 9577; 20 pp. doi: 10.3390/su13179577.
61. Ahmed R.R., Kyriakopoulos G.L., Streimikiene D., Streimikis J. (2021). Drivers of Proactive Environmental Strategies: Evidence from the Pharmaceutical Industry of Asian Economies. *Sustainability* 13(16), 9479; 26 pp. doi: 10.3390/su13169479.
62. Streimikiene D., Mikalauskiene A., Sturienė U., Kyriakopoulos G.L. (2021). The Impact of Social Media on Sales Promotion in Entertainment Companies. *E & M: Ekonomie a Management* 24(2), 189–206. doi: 10.15240/tul/001/2021-2-012.
63. Kapsalis V., Kyriakopoulos G.L., Zamparas M., Tolis A. (2021). Investigation of the Photon to Charge Conversion and Its Implication on Photovoltaic Cell Efficient Operation. *Energies* 14(11), 3022; 17 pp. doi: 10.3390/en14113022.
64. Drosos D., Kyriakopoulos G.L., Gkika E., Komisopoulos F., Skordoulis M., Ntanos S. (2021). Managing Change and Managerial Innovation towards Employees Satisfaction at Workplace. *TEM Journal* 10(2), 597–606. doi: 10.18421/TEM102-15.
65. Streimikiene D., Kyriakopoulos G.L., Lekavicius V., Siksnyte-Butkiene I. (2021). Energy Poverty and Low Carbon Just Energy Transition: Comparative Study in Lithuania and Greece. *Social Indicators Research*. 158(1), 319-371. doi: 10.1007/s11205-021-02685-9. This highly cited paper received enough citations to place it in the top 1% of the academic field of Social Sciences, Interdisciplinary, Sociology. Categories/Classification: Social Sciences, Sustainability Science, Renewable Energy, based on a highly cited threshold for the field and publication year - Data from ISI Web of Science: *Essential Science Indicators™*.
66. Streimikiene D., Mikalauskiene A., Digriene L., Kyriakopoulos G.L. (2021). Assessment of the Role of a Leader in Shaping Sustainable Organizational Culture. *Amfiteatru Economic* 23(57), 483–503. doi: 10.24818/EA/2021/57/483.
67. Drosos D., Kyriakopoulos G.L., Ntanos S., Parissi A. (2021). School Managers Perceptions towards Energy Efficiency and Renewable Energy Sources. *International Journal of Renewable Energy Development* 10(3), 573–584. doi: 10.14710/ijred.2021.36704.
68. Streimikiene D., Lasickaite K., Skare M., Kyriakopoulos G.L., Duc P.A. (2021). The impact of CSR on Corporate Image: evidence of budget airlines in Europe. *Corporate Social Responsibility and Environmental Management* 28(2), 925–935. doi: 10.1002/csr.2099.
69. Drosos D., Skordoulis M., Tsotsolas N., Kyriakopoulos G.L., Gkika E.C., Komisopoulos F. (2021). Retail customers' satisfaction with banks in Greece: A multicriteria analysis of a dataset. *Data in Brief* 35, 106915. doi: 10.1016/j.dib.2021.106915.

70. Abu F., Gholami H., Saman M.Z.M, Zakuan N., Streimikiene D., Kyriakopoulos G.L. (2021). An SEM Approach for the Barrier Analysis in Lean Implementation in Manufacturing Industries. *Sustainability* 13(4), 1978; 18 pp. doi: 10.3390/su13041978.
71. Kyriakopoulos G.L. (2021). Environmental Legislation in European and International Contexts: Legal Practices and Social Planning toward the Circular Economy. *Laws* 10(1), 3; 15 pp. doi: 10.3390/laws10010003.
72. Skordoulis M., Ntanos S., Kyriakopoulos G.L., Arabatzis G., Galatsidas S., Chalikias M. (2020). Environmental Innovation, Open Innovation Dynamics and Competitive Advantage of Medium and Large-Sized Firms. *Journal of Open Innovation: Technology, Market, and Complexity* 6(4), 195; 30 pp. doi: 10.3390/joitmc6040195.
73. Chalikias M., Raftopoulou I., Sidiropoulos G., Kyriakopoulos G.L., Zakopoulos V. (2020). The school principal's role as a leader in teachers' professional development: the case of public secondary education in Athens. *Problems and Perspectives in Management* 18(4), 461–474. doi:10.21511/ppm.18(4).2020.37.
74. Chita E., Matsouki N., Gareiou Z., Drimili E., Herrero-Martin R., Zerefos S., Kyriakopoulos G.L., Milioti C., Zervas E. (2020). Parameters influencing annoyance from noise pollution in Athens, Greece. 1st International Conference on Environmental Design (ICED 2020), 24-25 October 2020, Athens, Greece, Sunday 25/10/2020, Room B, 345–352.
75. Drosos D., Kyriakopoulos G.L., Armenaka V. (2020). An Examination of the Relationships between Customers' Satisfaction and Business Performance: The Case of Greek Mobile Industry. Thursday, 1 October 2020, Room 2, Session 2: Multiple Criteria Decision Analysis. XIV Balkan Conference on Operational Research (Virtual BALCOR 2020), 18–22.
76. Drosos D., Kyriakopoulos G.L., Tsotsolas N., Ntanos S. (2020). Customers' satisfaction and Market Share: An Approach of the Greek Mobile Sector. Thursday 01 October 2020, Room 2, Session 2: Multiple Criteria Decision. XIV Balkan Conference on Operational Research (Virtual BALCOR 2020), 23–27.
77. Armenaka V., Drosos D., Kyriakopoulos G.L. (2020). Attitudes and Behavior of Greek Teachers Towards the Implementation of Intercultural Practices. Thursday 01 October 2020, Room 1, Session 12: Multiple Criteria Decision. XIV Balkan Conference on Operational Research (Virtual BALCOR 2020), 204–208.
78. Drosos D., Kyriakopoulos G.L., Skordoulis M., Ntanos S. (2020). The Effects of Customers' Satisfaction on Business Profitability in Greece's Banking Sector. An Empirical Study. Friday, 2 October 2020, Room 1, Session 19: Multiple Criteria Decision. XIV Balkan Conference on Operational Research (Virtual BALCOR 2020), 329–333.
79. Stankuniene G., Streimikiene D., Kyriakopoulos G.L. (2020). Systematic Literature Review on Behavioral Barriers of Climate Change Mitigation in Households. *Sustainability* 12(18), 7369; 18 pp. doi: 10.3390/su12187369.
80. Yu X., Ma S., Cheng K., Kyriakopoulos G.L. (2020). An Evaluation System for Sustainable Urban Space Development Based in Green Urbanism Principles—A Case Study Based on the Qin-Ba Mountain Area in China. *Sustainability* 12(14), 5703; 22 pp. doi: 10.3390/su12145703.
81. Streimikiene D., Lekavičius V., Baležentis T., Kyriakopoulos G.L., Abrhám J. (2020). Climate Change Mitigation Policies Targeting Households and Addressing Energy Poverty in European Union. *Energies* 13(13), 3389; 24 pp. doi: 10.3390/en13133389.
82. Ntanos S., Sidiropoulos G., Triantafyllou E., Chalikias M., Kyriakopoulos G.L. (2020). Remuneration and reward systems during an economic crisis: case study from Attica region, Greece. *Problems and Perspectives in Management* 18(2), 261–276. doi:10.21511/ppm.18(2).2020.22
83. Gkika E.C., Anagnostopoulos T., Ntanos S., Kyriakopoulos G.L. (2020). User Preferences on Cloud Computing and Open Innovation: A Case Study for University Employees in Greece. *Journal of Open Innovation: Technology, Market, and Complexity* 6(2), 41; 21 pp. doi: 10.3390/joitmc6020041.
84. Zervas E., Matsouki N., Kyriakopoulos G.L., Pouloupoulos S., Ioannides T., Katsaounou P. (2020). Transfer of metals in the liquids of electronic cigarettes. *Inhalation Toxicology* 32(6), 240–248. doi: 10.1080/08958378.2020.1776801.

85. Drosos D., Kyriakopoulos G.L., Arabatzis G., Tsotsolas N. (2020). Evaluating customer satisfaction in energy markets using a multicriteria method: The case of electricity market in Greece. *Sustainability* 12(9), 3862; 19 pp. doi: 10.3390/su12093862.
86. Kyriakopoulos G.L., Ntanos S., Asonitou S. (2020). Investigating the environmental behavior of business and accounting university students. *International Journal of Sustainability in Higher Education* 21(4), 819–839. doi: 10.1108/IJSHE-11-2019-0338.
87. Zamparas M., Kyriakopoulos G.L., Drosos M., Kapsalis V.C., Kalavrouziotis I.K. (2020). Novel Composite Materials for Lake Restoration: A New Approach Impacting on Ecology and Circular Economy. *Sustainability* 12(8), 3397; 17 pp. doi: 10.3390/su12083397.
88. Anagnostopoulos T., Kyriakopoulos G.L., Ntanos S., Gkika E., Asonitou S. (2020). Intelligent Predictive Analytics for Sustainable Business Investment in Renewable Energy Sources. *Sustainability* 12(7), 2817; 11 pp. doi: 10.3390/su12072817.
89. Kanteraki A.E., Kyriakopoulos G.L., Zamparas M., Kapsalis V.C., Makridis S.S., Mihalakakou G. (2020). Investigating Thermal Performance of Residential Buildings in Marmari Region, South Evia, Greece. *Challenges* 11(1), 5; 22 pp. doi: 10.3390/challe11010005.
90. Kyriakopoulos G.L., Ntanos S., Anagnostopoulos T., Tsotsolas N., Salmon I., Ntalianis K. (2020). Internet of Things (IoT)-Enabled Elderly Fall Verification, Exploiting Temporal Inference Models in Smart Homes. *International Journal of Environmental Research and Public Health* 17(2), 408; 14 pp. doi: 10.3390/ijerph17020408.
91. Zamparas M., Kyriakopoulos G.L., Kapsalis V.C., Drosos M., Kalavrouziotis I.K. (2019). Application of novel composite materials as sediment capping agents: column experiments and modeling. *Desalination and Water Treatment* 170, 111–118. doi: 10.5004/dwt.2019.24909.
92. Kyriakopoulos G.L., Kapsalis V.C., Aravossis K.G., Zamparas M., Mitsikas A. (2019). Evaluating circular economy under a multi-parametric approach: A technological review. *Sustainability* 11(21), 6139; 24 pp. doi: 10.3390/su11216139.
93. Tsiantikoudis S., Zafeiriou E., Kyriakopoulos G.L., Arabatzis G. (2019). Revising the Environmental Kuznets Curve for Deforestation: An Empirical Study for Bulgaria. *Sustainability* 11(16), 4364; 15 pp. doi: 10.3390/su11164364.
94. Kyriakopoulos G.L., Arabatzis G. (2019). A Critical View on Renewable Energy Sources – Part I: Biomass. *International Journal of Earth Sciences and Engineering* 12(2), 114–128. doi: 10.21276/ijee.2019.12.0209.
95. Kyriakopoulos G.L., Arabatzis G. (2019). A Critical View on Renewable Energy Sources – Part II: Hydro and Geothermal. *International Journal of Earth Sciences and Engineering* 12(2), 129–142. doi: 10.21276/ijee.2019.12.0210.
96. Zamparas M., Kapsalis V.C., Kyriakopoulos G.L., Aravossis K.G., Kanteraki A.E., Vantarakis A., Kalavrouziotis I.K. (2019). Medical waste management and environmental assessment in the Rio University Hospital, Western Greece. *Sustainable Chemistry and Pharmacy* 13, 100163, 14 pp. doi: 10.1016/j.scp.2019.100163.
97. Aravossis K.G., Kapsalis V.C., Kyriakopoulos G.L., Xouleis T.G. (2019). Development of a Holistic Assessment Framework for Industrial Organizations. *Sustainability* 11(14), 3946; 22 pp. doi: 10.3390/su11143946.
98. Kapsalis V.C., Kyriakopoulos G.L., Aravossis K.G. (2019). Investigation of Ecosystem Services and Circular Economy Interactions under an Inter-organizational Framework. *Energies* 12(9), 1734; 29 pp. doi: 10.3390/en12091734.
99. Ntanos S., Kyriakopoulos G.L., Skordoulis M., Chalikias M., Arabatzis G. (2019). An application of the New Environmental Paradigm (NEP) scale in a Greek context. *Energies* 12(2), 239; 18 pp. doi: 10.3390/en12020239.
100. Zamparas M., Kapsalis V.C., Kanteraki A.E., Vardoulakis E., Kyriakopoulos G.L., Drosos M., Kalavrouziotis I.K. (2019). Novel composite materials as P-adsorption agents and their potential application as fertilizers. *Global NEST Journal* 21(1), 48–57. doi: 10.30955/gnj.002752.

1.2 Publication period: 2003 - 2018 (38 papers)

- 101.Ntanos S., Skordoulis M., Kyriakopoulos G.L., Arabatzis G., Chalikias M., Galatsidas S., Batzios A., Katsarou A. (2018). Renewable Energy and Economic Growth: Evidence from European Countries. *Sustainability* 10(8), 2626; 13 pp. doi: 10.3390/su10082626.
- 102.Ntanos S., Kyriakopoulos G.L., Arabatzis G., Palios V., Chalikias M. (2018). Environmental Behavior of Secondary Education Students: A Case Study at Central Greece. *Sustainability* 10(5), 1663; 22 pp. doi: 10.3390/su10051663.
- 103.Ntanos S., Kyriakopoulos G.L., Chalikias M., Arabatzis G., Skordoulis M., Galatsidas S., Drosos D. (2018). A Social Assessment of the Usage of Renewable Energy Sources and Its Contribution to Life Quality: The Case of an Attica Urban Area in Greece. *Sustainability* 10(5), 1414; 15 pp. doi: 10.3390/su10051414.
- 104.Kyriakopoulos G.L., Arabatzis G., Tsialis P., Ioannou K. (2018). Electricity consumption and RES plants in Greece: Typologies of regional units. *Renewable Energy* 127, 134–144. doi: 10.1016/j.renene.2018.04.062.
- 105.Ntanos S., Kyriakopoulos G.L., Chalikias M., Arabatzis G., Skordoulis M. (2018). Public perceptions and willingness to pay for renewable energy: A case study from Greece. *Sustainability* 10(3), 687; 16 pp. doi: 10.3390/su10030687.
- 106.Deliannis A., Sidiropoulos G., Chalikias M., Kyriakopoulos G.L. (2018). The impact of mergers and acquisitions on corporate culture and employees: The case of Aegean & Olympic Air. *Academy of Strategic Management Journal* 17(1), 13 pp.
- 107.Ktena Ch., Sidiropoulos G., Chalikias M., Ntanos S., Kyriakopoulos G.L. (2018). The contribution of mentoring on employee's career development with non-dependent work relation: The case of the networking company LR Health & Beauty systems. *Academy of Strategic Management Journal* 17(1), 14 pp.
- 108.Kyriakopoulos G.L. (2018). The 3rd International Conference on New Energy and Future Energy System (NEFES2018). Editorial Preface. *2018 IOP Conference Series: Earth and Environmental Science* 188(1), 011001. <http://iopscience.iop.org/article/10.1088/1755-1315/188/1/011001>.
- 109.Arabatzis, G., Kyriakopoulos G.L., Tsialis P. (2017). Typology of regional units based on RES plants: The case of Greece. *Renewable and Sustainable Energy Reviews* 78, 1424–1434. doi: 10.1016/j.rser.2017.04.043.
- 110.Kapsalis V., Kyriakopoulos G.L., Aravossis K. (2017). Investigation of Environmental Services Valuation towards inter-organizational system frameworks of circular economy. Proceedings of the 18th European Roundtable on Sustainable Consumption and Production Conference (ERSCP 2017), 1–5 October 2017, Skiathos Island, Greece, 565–573. ISBN: 978-618-5271-24-4.
- 111.Kyriakopoulos G.L. (2017). The 2nd International Conference on New Energy and Future Energy System (NEFES2017). Editorial Preface. *2017 IOP Conference Series: Earth and Environmental Science* 93(1), 011001. <http://iopscience.iop.org/article/10.1088/1755-1315/93/1/011001>.
- 112.Kyriakopoulos G.L., Arabatzis G., Chalikias M. (2016). Renewables exploitation for energy production and biomass use for electricity generation. A multi-parametric literature-based review. Special issue: “Biomass Utilization Technology for Building of Recycling Society”, *AIMS Energy* 4(5), 762–803. doi: 10.3934/energy.2016.5.762.
- 113.Kyriakopoulos G.L., Arabatzis G. (2016). Electrical energy storage systems in electricity generation: Energy policies, innovative technologies, and regulatory regimes. *Renewable and Sustainable Energy Reviews* 56, 1044–1067. doi: 10.1016/j.rser.2015.12.046. This highly cited paper received enough citations to place it in the top 1% of the academic field of Engineering, Green and Sustainable Science and Technology, Energy and Fuels. Categories/Classification: Electrical Engineering, Electronics and Computer Science, Power Systems and Electric Vehicles, Unit Commitment, based on a highly cited threshold for the field and publication year - Data from ISI Web of Science: *Essential Science Indicators™*.
- 114.Kyriakopoulos G.L. (2016). Editorial: International Conference on New Energy and Future Energy System (NEFES 2016). Editorial Preface. *2016 IOP Conference Series: Earth and Environmental Science* 40(1), 011001. <http://iopscience.iop.org/article/10.1088/1755-1315/40/1/011001>.

- 115.Ntona E., Arabatzis G., Kyriakopoulos G.L. (2015). Energy saving: Views and attitudes of students in secondary education. *Renewable and Sustainable Energy Reviews* 46, 1–15. doi: 10.1016/j.rser.2015.02.033.
- 116.Kyriakopoulos G.L., Chalikias M., Kalaitzidou O., Skordoulis M., Drosos D. (2015). Environmental Viewpoint of Fuelwood Management. Proceedings of the 7th International Conference on Information and Communication Technologies in Agriculture, Food and Environment (HAICTA 2015), Kavala, Greece, 17-20 September 2015, CEUR Workshop Proceedings, 1498, 416–425, ISSN: 1613-0073.
- 117.Chalikias M., Kyriakopoulos G.L., Skordoulis M., Koniordos M. (2014). Knowledge Management for Business Processes. Employees' Recruitment and Human Resources' Selection: A Combined Literature Review and a Case Study. Editors: A. Kravets, M. Shcherbakov, M. Kultsova, T. Iijima. Proceedings of the 11th Joint Conference on Knowledge-Based Software Engineering (JCKBSE 2014), 17-20 September 2014, Volgograd, Russia, 505–520.
- 118.Kyriakopoulos G.L., Chalikias M. (2013). The Investigation of Woodfuels' Involvement in Green Energy Supply Schemes at Northern Greece: The Model Case of the Thrace Prefecture. *Procedia Technology* 8, 445–452. doi: 10.1016/j.protcy.2013.11.057.
- 119.Kyriakopoulos G.L. (2013). Editorial: The Methodological Tools of Innovativeness, Proactiveness, and Internationalisation towards the Prosperity of Global Small and Medium Sized Enterprises (Global SMEs) in an Epoch of Economic Recession. *Open Journal of Business and Management (OJBM)* 1(2), 9–10. doi: 10.4236/ojbm.2013.12002.
- 120.Chalikias M., Kyriakopoulos G.L., Goulionis J., Apostolidis G. (2012). Investigation of the parameters affecting fuelwoods' consumption in the Southern Greece region. *Journal of Food, Agriculture and Environment* 10(1), 885–889.
- 121.Kyriakopoulos G.L. (2012). Half a century of management by objectives (MBO): A review. *African Journal of Business Management* 6(5), 1772–1786. doi: 10.5897/AJBM10.1585.
- 122.Kyriakopoulos G.L. (2011). Project Management (PM) Prosperity: A second half of the 20th century literature review. *Journal of Management and Sustainability* 1(1), 64–81. doi: 10.5539/jms.v1n1p64.
- 123.Kyriakopoulos G.L. (2011). The role of quality management for effective implementation of customer satisfaction, customer consultation and self-assessment, within service quality schemes: A review. *African Journal of Business Management* 5(12), 4901–4915. doi: 10.5897/AJBM10.1584.
- 124.Kyriakopoulos G.L. (2011). Power as resource – Power as discourse: An overview evaluation of the key-factors of “wind farms” and “riparian rights” as sources of power. *Engineering* 3(1), 63–72. doi:10.4236/eng.2011.31008.
- 125.Kolovos K., Kyriakopoulos G.L., Chalikias M. (2011). Co-evaluation of basic woodfuel types used as alternative heating sources to existing energy network. *Journal of Environmental Protection and Ecology* 12(2), 733–742.
- 126.Kalaitzidis I., Kyriakopoulos G.L., Arabatzi Z., Chalikias M., Karasavvidis G., Avramidis N., Apostolidis G. (2011). Municipal education centers for sustainable agriculture. *Journal of Food, Agriculture and Environment* 9(2), 335–340.
- 127.Chalikias M., Kyriakopoulos G.L. (2011). Individualized daily values affecting the dentist condition of Greek students. *Journal of Food, Agriculture and Environment* 9(1), 159–165.
- 128.Kyriakopoulos G.L. (2010). European and international policy interventions of implementing the use of woodfuels in bioenergy sector. A trend analysis and a specific woodfuels' energy application. *International Journal of Knowledge and Learning* 6(1), 43–54. doi: 10.1504/IJKL.2010.034482.
- 129.Chalikias M., Kyriakopoulos G.L., Kolovos K. (2010). Environmental sustainability and financial feasibility evaluation of woodfuel biomass used for a potential replacement of conventional space heating sources. Part I: A Greek Case Study. *Operational Research: An International Journal* 10(1), 43–56. doi: 10.1007/s12351-009-0033-y.
- 130.Kyriakopoulos G.L., Kolovos K., Chalikias M. (2010). Environmental sustainability and financial feasibility evaluation of woodfuel biomass used for a potential replacement of conventional space heating sources. Part II: A Combined Greek and the nearby Balkan Countries Case Study. *Operational Research: An International Journal* 10(1), 57–69. doi: 10.1007/s12351-009-0034-x.
- 131.Kyriakopoulos G.L. (2009). Biomass utilization for energy infrastructure and applications. *International Journal of Social and Humanistic Computing* 1(2), 163–174. doi: 10.1504/IJSHC.2009.031005.

132. Γρηγόριος Λ. Κυριακόπουλος (2008). Αξιοποίηση της βιομάζας σε ενεργειακά έργα. Περιοδική (ανά διετία) Έκδοση Ναυτικών Επιστημών Σχολής Ναυτικών Δοκίμων: *Ναυσίβιος Χώρα, Τεύχος 2*, 277–290. ISSN: 1791-4469 (in Greek).
133. Kyriakopoulos G.L., Doulia D. (2007). Morphology of polymeric resins in adsorption of organic pesticides. *Fresenius Environmental Bulletin* 16(7), 731–734.
134. Kyriakopoulos G.L., Doulia D. (2006). Adsorption of pesticides on carbonaceous and polymeric materials from aqueous solutions: A review. *Separation and Purification Reviews* 35(3), 97–191. doi: 10.1080/15422110600822733.
135. Kyriakopoulos G.L., Xiarchos I., Doulia D. (2006). Treatment of contaminated water with pesticides via adsorption. *International Journal of Environmental Technology and Management* 6(5), 515–524. doi: 10.1504/IJETM.2006.010482.
136. Kyriakopoulos G.L., Doulia D., Hourdakakis A. (2006). Effect of ionic strength and pH on the adsorption of selected herbicides on amberlite. *International Journal of Environmental Analytical Chemistry* 86(3–4), 207–214. doi: 10.1080/03067310500247678.
137. Kyriakopoulos G.L., Doulia D., Anagnostopoulos E. (2005). Adsorption of pesticides on porous polymeric adsorbents. *Chemical Engineering Science* 60(4), 1177–1186. doi: 10.1016/j.ces.2004.09.080.
138. Kyriakopoulos G.L., Hourdakakis A., Doulia D. (2003). Adsorption of pesticides on resins. *Journal of Environmental Science and Health – Part B: Pesticides, Food Contaminants, and Agricultural Wastes B38*(2), 157–168. doi: 10.1081/PFC-120018446.

**2. List of bachelor theses (2), master theses (5), PhDs (2), postdoctoral (1),
invited books and book chapters (28)
(update, 8 July 2025)**

1. Διδάκτορας από το Τμήμα Δασολογίας και Διαχείρισης Περιβάλλοντος και Φυσικών Πόρων του Δημοκριτείου Πανεπιστημίου Θράκης. Η διδακτορική διατριβή έχει τίτλο: "Οικονομία Χαμηλού Άνθρακα: Στρατηγικές, Τεχνολογίες, και Κοινωνικό-Οικονομικές Προσεγγίσεις" (2022). Ο χαρακτηρισμός του Διδακτορικού Διπλώματος είναι: "Άριστα". Εθνικό Αρχείο Διδακτορικών Διατριβών. DOI: 10.12681/eadd/52618. <http://hdl.handle.net/10442/hedi/52618>
2. Διδάκτορας Χημικός Μηχανικός Ε.Μ.Π. από τη Σχολή Χημικών Μηχανικών Ε.Μ.Π. Η διδακτορική διατριβή έχει τίτλο: "Μέθοδοι Απομάκρυνσης Φυτοφαρμάκων. Εφαρμογή: Προσρόφηση Ζιζανιοκτόνων από Υδατικά Συστήματα σε Πολυμερείς Ρητίνες" (2005). Εθνικό Αρχείο Διδακτορικών Διατριβών. DOI: 10.12681/eadd/14078. <http://hdl.handle.net/10442/hedi/14078>
3. Μεταδιδακτορικός Υπότροφος από το Ίδρυμα Κρατικών Υποτροφιών (IKY). Η υποτροφία ήταν τιμητική άνευ τροφείων και διεξήχθη στο Τμήμα Βιομηχανικής Διοίκησης και Τεχνολογίας Πανεπιστημίου Πειραιώς. Το θέμα της μεταδιδακτορικής έρευνας ήταν: «Δημιουργία Βάσης Γνώσης Έμπειρου Συστήματος για την Πολυκριτηριακή Λήψη Μέτρων Προστασίας του Ατμοσφαιρικού Περιβάλλοντος» (ακαδημαϊκό έτος 2008-2009).
4. Multidisciplinary-Collective Book: Microplastics Pollution. Το βιβλίο αυτό περιέχει 27 επιστημονικές εργασίες οι οποίες έχουν δημοσιευθεί στα εξής 4 περιοδικά: Microplastics, Sustainability, Toxics and Water. Εκδότες: Grigorios L. Kyriakopoulos, Vassilis J. Inglezakis, Antonis A. Zorpas, María Rocío Rodríguez Barroso. MDPI eds., 558 σελ. ISBN (Hardback): 978-3-7258-3753-3 , ISBN (PDF): 978-3-7258-3754-0. Publication date: May 2025.

<https://doi.org/10.3390/books978-3-7258-3754-0>

<https://www.mdpi.com/topics/0CLXJ5R9AJ>

<https://www.mdpi.com/books/reprint/10893-microplastics-pollution>

5. Encyclopedia chapter: Grigorios L. Kyriakopoulos (2025). Climate change and sustainability: The roles of natural resources and societal cohesion to decision planning. Invited chapter In: Encyclopedia of Monetary Policy, Financial Markets and Banking. Editor: Nicholas Apergis.

- Elsevier eds. Reference Module in Social Sciences book series. Reference Module in Social Sciences book series. Section: Climate Change and Sustainability, volume 2, 72-84. ISBN-13: 9780443157851, ISBN-10: 0443157855, book ISBN: 9780443137778. DOI: 10.1016/B978-0-44-313776-1.00137-9. <https://doi.org/10.1016/B978-0-44-313776-1.00137-9>.
6. Book: Advanced Polymers for Wastewater Treatment and Toxicant Removal. Special issue that has been published in the Polymers MDPI journal: impact factor 4.9, CiteScore 9.7, PubMed indexed. Editors: Seyed Borhan Mousavi and Grigorios L. Kyriakopoulos. Publication year: 2025. 180 pp., ISBN (Hardback): 978-3-7258-4491-3. ISBN 978-3-7258-4491-3 (Hardback), ISBN 978-3-7258-4492-0 (PDF). DOI: 10.3390/books978-3-7258-4492-0. https://www.mdpi.com/journal/polymers/special_issues/LX62HZA0X8 <https://www.mdpi.com/books/reprint/11158-advanced-polymers-for-wastewater-treatment-and-toxicant-removal> , <https://doi.org/10.3390/books978-3-7258-4492-0>
 7. Book: Water Management and Circular Economy. Editors: Miltiadis G. Zamparas and Grigorios L. Kyriakopoulos. 1st Edition. ISBN: 032395281X. ISBN-13: 9780323952811, 476 pp. Publisher: Elsevier. Publication date: August 2023.
 8. Book: Novel Materials and Water Purification. Editors: Miltiadis G. Zamparas and Grigorios L. Kyriakopoulos. 1st Edition. ISBN-13: 978-1-83767-049-9. Publisher: Royal Society of Chemistry. Publication date: February 2024.
 9. Grigorios L. Kyriakopoulos (2023). Editor. Proceedings of the 8th International Conference of New Energy and Future Energy Systems (NEFES 2023), Matsue, Japan, 21–24 November 2023. Advances in Transdisciplinary Engineering, vol. 45, 142 pp. ISBN: 978-1-64368-474-1 (print) | 978-1-64368-475-8 (online). Ebook: <https://ebooks.iospress.nl/volume/new-energy-and-future-energy-systems-proceedings-of-the-8th-international-conference-nefes-2023-matsue-japan-2124-november-2023>
 10. Grigorios L. Kyriakopoulos (2022). Editor. Proceedings of the 7th International Conference of New Energy and Future Energy Systems (NEFES 2022) online conference (virtual conference without any physical participation), 25–28 October 2022. Advances in Energy Research and Development, vol. 1 322 pp. ISBN: 978-1-64368-358-4 (print) | 978-1-64368-359-1 (online). Ebook: <https://ebooks.iospress.nl/volume/new-energy-and-future-energy-systems-proceedings-of-nefes-2022-online-conference-china-2528-october-2022>
 11. Grigorios L. Kyriakopoulos, Denis B. Solovev (2022). Circular Economy (CE) Innovation and Internationalization of Small and Medium Enterprises (SMEs): Geographical Overview and Sectorial Patterns. Chapter 10 in book: Solovev D.B., Savaley V.V., Bekker A.T., Petukhov V.I. (eds) Proceeding of the International Science and Technology Conference “FarEastCon 2021”. Smart Innovation, Systems and Technologies (SIST), vol. 275, 113-142. First Online: 01 January 2022. Springer, Singapore. https://doi.org/10.1007/978-981-16-8829-4_10. Print ISBN: 978-981-16-8828-7, Online ISBN: 978-981-16-8829-4.
 12. Cristina Raluca Gh. Popescu, Grigorios L. Kyriakopoulos (2022). Strategic Human Resource Management in the 21st-Century Organizational Landscape: Human and Intellectual Capital as Drivers for Performance Management. Chapter 15 in book: COVID-19 Pandemic Impact on New Economy Development and Societal Change. IGI Global. DOI: 10.4018/978-1-6684-3374-4, ISBN13: 9781668433744, ISBN10: 1668433745, EISBN13: 9781668433768, ISBN13 Softcover: 9781668433751. <https://www.igi-global.com/book/covid-pandemic-impact-new-economy/283956>.
 13. Book: Chemical Lake Restoration – Technologies, Innovations and Economic Perspectives. Editors: Miltiadis G. Zamparas and Grigorios L. Kyriakopoulos. 1st Edition. Print-ISBN: 978-3-030-76379-4 (Hbk). Online-ISBN: 978-3-030-76380-0. ISBN-10: 303076379X, 209 pp. Springer Nature eds. 8 chapters. Publication date: July 2021. doi: 10.1007/978-3-030-76380-0.

<https://www.springer.com/gp/book/9783030763794>
<https://www.springer.com/gp/book/9783030763794#aboutAuthors>
<https://link.springer.com/book/10.1007/978-3-030-76380-0>
 14. Grigorios L. Kyriakopoulos (2021). The Effect of Immediate Treatment for Water Quality: Policies and Protection Perspectives. Chapter 3 in book: Chemical Lake Restoration – Technologies,

- Innovations and Economic Perspectives, 1st Edition, Editors: Miltiadis G. Zamparas and Grigorios L. Kyriakopoulos, 49–67. Print-ISBN: 978-3-030-76379-4 (Hbk). Online-ISBN: 978-3-030-76380-0 (PDF). ISBN-10: 303076379X, 209 pp. Springer Nature. First Online date: 31 July 2021. doi: 10.1007/978-3-030-76380-0.
15. Grigorios L. Kyriakopoulos, Miltiadis Zamparas, Xiaolei Sun, Meng Li, Marios Drosos (2021). Chemical Lake Restoration Methods: From Alum to Innovative Composite Materials. Chapter 5, In: Chemical Lake Restoration – Technologies, Innovations and Economic Perspectives, 1st Edition, Editors: Miltiadis G. Zamparas and Grigorios L. Kyriakopoulos, 101–143. Print-ISBN: 978-3-030-76379-4 (Hbk). Online-ISBN: 978-3-030-76380-0 (PDF). ISBN-10: 303076379X, 209 pp. Springer Nature. First Online date: 31 July 2021. doi: 10.1007/978-3-030-76380-0.
 16. Miltiadis Zamparas, Grigorios L. Kyriakopoulos (2021). A New Method for Lake Restoration, Impacting on Circular Economy (CE). Chapter 8 in book: Chemical Lake Restoration – Technologies, Innovations and Economic Perspectives, 1st Edition, Editors: Miltiadis G. Zamparas and Grigorios L. Kyriakopoulos, 195–203. Print-ISBN: 978-3-030-76379-4 (Hbk). Online-ISBN: 978-3-030-76380-0 (PDF). ISBN-10: 303076379X, 209 pp. Springer Nature. First Online date: 31 July 2021. doi: 10.1007/978-3-030-76380-0.
 17. Book: Low Carbon Energy Technologies in Sustainable Energy Systems. Editor: Grigorios L. Kyriakopoulos. 1st Edition. Print ISBN-13: 978-0128228975, ISBN-10: 0128228970, 418 pp. Elsevier eds. 15 Chapters. Publication date: January 2021. doi: 10.1016/C2019-0-04921-7.
- <https://www.elsevier.com/books/low-carbon-energy-technologies-in-sustainable-energy-systems/kyriakopoulos/978-0-12-822897-5>
<https://www.elsevier.com/books/low-carbon-energy-technologies-in-sustainable-energy-systems/kyriakopoulos/978-0-12-822897-5>
<https://www.sciencedirect.com/book/9780128228975/low-carbon-energy-technologies-in-sustainable-energy-systems>
18. Grigorios L. Kyriakopoulos (2021). Should low carbon energy technologies be envisaged in the context of sustainable energy systems? Chapter 15 in book: *Low Carbon Energy Technologies in Sustainable Energy Systems*. Elsevier eds., 357–389. doi: 10.1016/B978-0-12-822897-5.00015-8.
<https://www.sciencedirect.com/science/article/pii/B9780128228975000158>
 19. Grigorios L. Kyriakopoulos, Denis Solovev, Stanislav Kuzora, Venelin Terziev (2020). Exploring Research Methods and Dynamic Systems Toward Economic Development: An Overview. Chapter 1 in book: Proceeding of the International Science and Technology Conf. "FarEastCon 2019", 1–29. doi: 10.1007/978-981-15-2244-4_1.
 20. Denis Solovev, Stanislav Kuzora, Grigorios L. Kyriakopoulos, Venelin Terziev (2020). Algorithmic Approach to the Assessment of Innovation. Chapter 2 in book: Proceeding of the International Science and Technology Conf. "FarEastCon 2019", 31–50. doi: 10.1007/978-981-15-2244-4_2.
 21. Stamatios Ntanos, Sofia Asonitou, Dimitrios Karydas, Grigorios L. Kyriakopoulos (2020). Blockchain Technology: A Case Study from Greek Accountants. Chapter 80 in book: Strategic Innovative Marketing and Tourism. Editors: Kavoura A., Kefallonitis E., Theodoridis P. Springer Proceedings in Business and Economics book series (SPBE). Springer, Cham, 727–735. https://doi.org/10.1007/978-3-030-36126-6_80. Print ISBN: 978-3-030-36125-9. Online ISBN: 978-3-030-36126-6.
 22. Stamatios Ntanos, Sofia Asonitou, Grigorios L. Kyriakopoulos, Michalis Skordoulis, Miltiadis Chalikias, Garyfallos Arabatzis (2020). Environmental Sensitivity of Business School Students and Their Attitudes Towards Social and Environmental Accounting. Chapter 22 in book: Kavoura A., Kefallonitis E., Theodoridis P. (eds) Strategic Innovative Marketing and Tourism. Springer Proceedings in Business and Economics book series (SPBE). Springer, Cham, 195–203. https://doi.org/10.1007/978-3-030-36126-6_22. Print ISBN: 978-3-030-36125-9. Online ISBN: 978-3-030-36126-6.
 23. Grigorios L. Kyriakopoulos, Miltiadis Zamparas (2019). Food Waste Management in the Context of Circular Economy, Encyclopedia, 2019, v1, Available online: <https://encyclopedia.pub/item/revision/e0d4c0f370b56ffe95465f6c9a107951>

24. Γρηγόριος Λ. Κυριακόπουλος. Μεταπτυχιακή διπλωματική εργασία με τίτλο: “*Θερμομονωτικά Υλικά με Εφαρμογή στην Ενεργειακή Αναβάθμιση Υφιστάμενου Κτιριακού Δυναμικού: Τεχνολογική Ανασκόπηση*”, στο ΜΔΕ: “Περιβαλλοντικός Σχεδιασμός Πόλεων και Κτιρίων”, ΕΑΠ 2018.
25. Grigorios L. Kyriakopoulos. Μεταπτυχιακή διπλωματική εργασία με τίτλο: “*Investigation of renewable energy sources (RES) introduction and forestry biomass utilization in Greece*”, στο ΜΔΕ: “MSc in Energy”, Heriot Watt University, UK, 2017.
26. Γρηγόριος Λ. Κυριακόπουλος. Μεταπτυχιακή διπλωματική εργασία με τίτλο: “*Η θεολογία της Θείας Λειτουργίας στη «Μυσταγωγία» του Αγίου Μαξίμου του Ομολογητή*”, στο ΜΔΕ: “Σπουδές στην Ορθόδοξη Θεολογία”, ΕΑΠ 2016. <https://apothesis.eap.gr/handle/repo/33396>
27. Γρηγόριος Λ. Κυριακόπουλος. Πτυχιακή διπλωματική εργασία με τίτλο: “*Σύγχρονες Μεθοδολογίες Διοίκησης στις Μικρομεσαίες Επιχειρήσεις (ΜΜΕ) στην Ελλάδα: Η προσπάθεια Διεθνοποίησής τους*”, στο πτυχίο (Bachelor of Arts, BA): “Business and Management”, London Metropolitan University 2011.
28. Γρηγόριος Λ. Κυριακόπουλος. Μεταπτυχιακή διπλωματική εργασία με τίτλο: “*Περιβαλλοντική και οικονομική αξιολόγηση λογισμικού εργαλείου στην ενεργειακή αξιοποίηση πηγών βιομάζας*”, στο ΜΔΕ: “Τεχνο-Οικονομικά Συστήματα”, Σχολή Ηλεκτρολόγων Μηχανικών και Μηχανικών Υπολογιστών ΕΜΠ 2007.
29. Γρηγόριος Λ. Κυριακόπουλος. Μεταπτυχιακή διπλωματική εργασία με τίτλο: “*Ανάλυση κύκλου ζωής στην ενεργειακή αξιοποίηση βιομάζας: Η περίπτωση των βιοκαυσίμων*”, στο ΜΔΕ: “Περιβαλλοντικός Σχεδιασμός Έργων Υποδομής”, ΕΑΠ 2004.
30. Γρηγόριος Λ. Κυριακόπουλος. Πτυχιακή διπλωματική εργασία με τίτλο: “*Η χρήση του υδροχαρούς φυτού *Artemisia nodiflora* για την απομάκρυνση βαρέων μετάλλων από υδατικά συστήματα*”, στο Δίπλωμα Χημικού Μηχανικού, ΕΜΠ 1996.
31. Grigorios L. Kyriakopoulos (2009). “*Biofuels and Life Cycle Analysis*”. Invited Chapter 9 in book: “Chemical Engineering Research Trends”, 339–353. Editor: Leon P. Berton, Nova Science Publishers, Inc. (Hauppauge, NY). ISBN: 978-1-60021-486-8.
32. Grigorios L. Kyriakopoulos, Konstantinos Kolovos and Miltiadis Chalikias (2010). “*Woodfuels use for sustainable energy infrastructures’ materialization*”. Invited Chapter 3 in book: “Global Environmental Policies: Impact, Management and Effects”, 59–79. Nova Science Publishers, Inc. (Hauppauge, NY). Print ISBN: 978-1-60876-204-0. Online ISBN: 978-1-61209-094-8.
33. Grigorios L. Kyriakopoulos (2017). “*European Union and Greek Forestry*”. Invited Chapter 15 in book: Vol. 2: Biodiversity and Conservation. 317–343. Edition: 12-Volume Book Series “Environmental Science and Engineering”. ISBN: 1-62699-088-3. Publisher: Studium Press LLC, Editors: Chief Editor: Dr. B. R. Gurjar, Guest Editor: Dr. Anil Kumar, Executive Editor: Dr. J. N. Govil. ISBN of Volume 2: 1-62699-090-5, 394 pp.
34. Miltiadis Chalikias, Grigorios L. Kyriakopoulos, Konstantina Vlachou (2017). “*Investigation of fuelwoods’ perspectives in Europe: Methodological tools*”. Invited Chapter 8 in book: Vol. 1: Sustainable Development. 191–207. Edition: 12-Volume Book Series “Environmental Science and Engineering”. ISBN: 1-62699-088-3. Publisher: Studium Press LLC, Editors: Chief Editor: Dr. B. R. Gurjar, Guest Editor: Dr. Surampalli Y. Rao, Executive Editor: Dr. J. N. Govil. ISBN of Volume 1: 1-62699-089-1, 424 pp.
35. Grigorios L. Kyriakopoulos (2016). “*Management by Objectives in Healthcare Organizations Then and Now: A Literature Overview of MBO Limitations and Perspectives in the Healthcare Sector*”. Invited Chapter 15 in book: Management Innovations for Healthcare Organizations: Adopt, abandon or adapt? 245–262. Editors: Anders Örtengren, Carina Abrahamson Löfström, Rod Sheaff, Routledge editions: Taylor and Francis Group, 462 pp. Print ISBN: 978-1-13-882569-7. Online ISBN: 978-1-315-73978-6. doi: 10.4324/9781315739786.
36. Grigorios L. Kyriakopoulos (2016). “*Secondary Education at the Dawn of the Twenty-First Century*”. Invited Chapter 1 in book: “Secondary Education”, 1–32. Nova Science Publishers, Hardcover ISBN: 978-1-63485-035-3. This invited chapter has been also published at: Journal of Education Research. Nova Science Publishers eds, 2016, 10(4), 237–264.
37. Grigorios L. Kyriakopoulos (2016). “*The Applicability of the Science, Technology, and Society (STS) Concept Towards the Pedagogic Didactics of Natural Sciences*”. Invited Chapter 3 in book:

- “Progress in Education”. Volume 45, 35–60. Editor: Roberta V. Nata. Nova Science Publishers. ISBN: 978-1-53610-674-9. ISBN-13: 9781536106749, ISBN-10: 1536106747.
38. Grigorios L. Kyriakopoulos and Georgios L. Kyriakopoulos (2017). *“Ecosystems Services Valuation (ESV) Then and Now: A Review”*. Invited Chapter 1 in book: “Advances in Energy Research”. Volume 27, 1–61. Editor: Morena J. Acosta. Nova Science Publishers. Print-ISBN: 978-1-53612-305-0. e-ISBN: 978-1-53612-318-0.

3. Alphabetical list of scientific journals served as reviewer (update, 8 July 2025)

1. Academy of Accounting and Financial Studies Journal,
2. Academy of Marketing Studies Journal,
3. Academy of Strategic Management Journal,
4. ACS Omega,
5. Acta Polytechnica Hungarica,
6. Administrative Sciences,
7. Advanced Journal of Agricultural Research,
8. Advances in Applied Energy,
9. African Journal of Agricultural Research,
10. African Journal of Biochemistry Research,
11. African Journal of Biotechnology,
12. African Journal of Business Management,
13. African Journal of Environmental Science and Technology,
14. African Journal of Food Science,
15. African Journal of History and Culture,
16. African Journal of Marketing Management,
17. African Journal of Mathematics and Computer Science Research,
18. African Journal of Microbiology Research,
19. African Journal of Pharmacy and Pharmacology,
20. African Journal of Plant Science,
21. African Journal of Political Science and International Relations,
22. Agriculture,
23. Agronomy Research,
24. Agronomy,
25. AIMS Energy,
26. Ain Shams Engineering Journal,
27. American Journal of Climate Change,
28. American Journal of Industrial and Business Management,
29. Annals of Experimental Biology,
30. Applied Chemical Engineering,
31. Applied Economics Letters,
32. Applied Economics,
33. Applied Energy,
34. Applied Physics A: Materials Science and Processing,
35. Applied Sciences,
36. Applied Water Science,
37. Arab Gulf Journal of Scientific Research,
38. Architectural Engineering and Design Management,
39. Asian Journal of Civil Engineering,
40. Asian Journal of Water Environment and Pollution,
41. Atmosphere,

42. Banks and Bank Systems,
43. Basic Research Journal of Agricultural Science and Review,
44. Behaviour and Information Technology,
45. Beijing Law Review,
46. Biomass Conversion and Biorefinery,
47. Biomedical and Pharmacology Journal,
48. Biotechnology Advances,
49. Biotechnology and Molecular Biology Reviews,
50. Blockchain-Research and Applications,
51. Botswana Journal of Economics,
52. British Food Journal,
53. British Journal of Applied Science and Technology,
54. British Journal of Economics-Management and Trade,
55. British Journal of Education-Society and Behavioural Science,
56. Buildings,
57. Business and Economic Research,
58. Business and Management Research Journal,
59. Business Management and Economics Engineering,
60. Business Management and Education,
61. Business Strategy and the Environment,
62. Business Studies Journal,
63. Carbon,
64. Carbon Management,
65. Caspian Journal of Applied Sciences Research,
66. Challenges,
67. Chemical Engineering Journal,
68. Chemical Engineering Research and Design,
69. Chemical Engineering Science,
70. Chemical Papers,
71. Chemistry,
72. Chemosphere,
73. Chinese Journal of Population Resources and Environment,
74. Civil Engineering Journal,
75. Clean Technologies and Environmental Policy,
76. Clean Technologies,
77. Cogent Social Sciences,
78. Comprehensive Research Journal of Biological Science,
79. Computational Intelligence and Neuroscience,
80. Contemporary Mathematics,
81. Corporate Social Responsibility and Environmental Management,
82. Creativity and Innovation Management,
83. Crystals,
84. Current Research in Environmental Sustainability,
85. Current World Environment,
86. Data,
87. Decision Analytics Journal,
88. Designs,
89. Discover Environment,
90. Discover Sustainability,
91. Discover Water,
92. Discrete Dynamics in Nature and Society,
93. Diversity,
94. E & M Ekonomie a Management,
95. Earth Science India,

96. Ecohydrology and Hydrobiology,
97. Ecological Modelling,
98. Economics,
99. Economics-The Open Access Open-Assessment E-Journal,
100. Economies,
101. Educational Research and Reviews,
102. Ekonomia i Srodowisko-Economics and Environment,
103. Ekonomska Istrazivanja-Economic Research,
104. Electronics Letters,
105. Electronics,
106. Energies,
107. Energy and Buildings,
108. Energy and Climate Change,
109. Energy Conversion and Management-X,
110. Energy Economics,
111. Energy Efficiency,
112. Energy Nexus,
113. Energy Reports,
114. Energy Research and Social Science,
115. Energy Science and Engineering,
116. Energy Sources, Part B: Economics, Planning, and Policy,
117. Energy Storage and Applications,
118. Energy Strategy Reviews,
119. Energy,
120. Engineering Economics,
121. Engineering in Life Sciences,
122. Engineering Proceedings,
123. Engineering Review,
124. Entropy,
125. Environment and Social Psychology,
126. Environment Development and Sustainability,
127. Environment Systems and Decisions,
128. Environmental and Sustainability Indicators,
129. Environmental Development,
130. Environmental Education Research,
131. Environmental Engineering Science,
132. Environmental Management,
133. Environmental Monitoring and Assessment,
134. Environmental Pollution,
135. Environmental Research,
136. Environmental Science and Pollution Research,
137. Environmental Science and Sustainable Development,
138. Environments,
139. European Journal of Government and Economics,
140. European Journal of Management Issues,
141. European Journal of Pharmaceutical Sciences,
142. European Journal of Wood and Wood Products,
143. European Review of Applied Psychology,
144. Expert Journal of Business and Management,
145. Fire,
146. Forests,
147. Forum for Economic and Financial Studies,
148. Forum for Linguistic Studies,
149. Franklin Publications,

150. Frontiers in Energy Research,
151. Frontiers in Environmental Science,
152. Frontiers in Medicine,
153. Frontiers in Pharmacology,
154. Frontiers in Psychology,
155. Frontiers in Public Health,
156. Frontiers in Sociology,
157. Frontiers in Sustainability,
158. Frontiers in Sustainable Cities,
159. Frontiers in Sustainable Food Systems,
160. Gastroenterology Insights,
161. Geographies,
162. Geoinformatics and Geostatistics: An Overview,
163. Global Conference (the 6th) on Materials Science and Engineering (CMSE 2017),
164. Global Journal of Medical and Clinical Case Reports,
165. Global NEST Journal,
166. Green and Low-Carbon Economy,
167. Green Finance,
168. Habitat International,
169. Health and Social Care in the Community,
170. Heliyon,
171. Herald Journal of Marketing and Business Management,
172. Humanities and Social Sciences Communications,
173. IEEE Transactions on Engineering Management,
174. IET Electrical Systems in Transportation,
175. Independent Journal of Management and Production,
176. Indonesian Journal of Informatics Education,
177. Industrial Crops and Products,
178. Information,
179. International Conference on Advanced Education and Management (ICAEM 2018),
180. International Conference on Advances in Civil and Ecological Engineering Research
(ACEER 2020)
181. International Conference on Computer Science and Application Engineering (CSAE 2017),
182. International Conference on Electronics-Communications and Networks (CECNet 2016),
183. International Conference on Electronics-Communications and Networks (CECNet 2019),
184. International Conference on Energy Engineering and Environmental Protection (EEEP
2016),
185. International Conference on Energy Engineering and Environmental Protection (EEEP
2018),
186. International Conference on Energy Engineering and Environmental Protection (EEEP
2019),
187. International Conference on Fuzzy Systems and Data Mining (FSDM2021),
188. International Conference on Information Management and Industrial Engineering (ICII
2020),
189. International Conference on Information Management and Industrial Engineering (ICII
2021),
190. International Conference on Machine Learning and Intelligent Systems (MLIS 2021),
191. International Conference on Mechanical and Intelligent Manufacturing Technologies
(IEEE, ICMIMT 2021),
192. International Conference on Modern Management based on Big Data (MMBD2021),
193. International Conference on New Energy and Future Energy Systems (NEFES 2016),
194. International Conference on New Energy and Future Energy Systems (NEFES 2017),
195. International Conference on New Energy and Future Energy Systems (NEFES 2018),
196. International Conference on New Energy and Future Energy Systems (NEFES 2019),

197. International Conference on New Energy and Future Energy Systems (NEFES 2020),
198. International Conference on Product and Industrial Engineering (ICPIE 2018),
199. International Conference on Sensor Networks and Signal Processing (SNSP 2018),
200. International Conference on Sustainable Development on Energy and Environment Protection (SDEEP2017),
201. International Conference on Water Resource and Environment (WRE 2018),
202. International Conference on Water Resource and Environment (WRE 2020),
203. International Energy Journal,
204. International Entrepreneurship and Management Journal,
205. International Journal of Agricultural and Soil Science,
206. International Journal of Agricultural Education and Extension,
207. International Journal of Agricultural Marketing,
208. International Journal of Agricultural Sustainability,
209. International Journal of Biodiversity and Conservation,
210. International Journal of Biotechnology and Molecular Biology Research,
211. International Journal of Chemical and Process Engineering Research,
212. International Journal of Clinical Virology,
213. International Journal of Computer Engineering and Research,
214. International Journal of Earth Sciences and Engineering,
215. International Journal of Educational Administration and Policy Studies,
216. International Journal of Educational Technology in Higher Education,
217. International Journal of Energy Research,
218. International Journal of Energy Sector Management,
219. International Journal of English and Literature,
220. International Journal of Entrepreneurship,
221. International Journal of Environmental Research and Public Health,
222. International Journal of Environmental Technology and Management,
223. International Journal of Fisheries and Aquaculture,
224. International Journal of Genetics and Molecular Biology,
225. International Journal of Hydrogen Energy,
226. International Journal of Information Management,
227. International Journal of Library and Informational Science,
228. International Journal of Livestock Production,
229. International Journal of Management Science and Engineering Management,
230. International Journal of Medicine and Medical Sciences,
231. International Journal of Mental Health and Psychiatry,
232. International Journal of Molecular Sciences,
233. International Journal of Peace and Development Studies,
234. International Journal of Photoenergy,
235. International Journal of Physical Sciences,
236. International Journal of Physics Research and Applications,
237. International Journal of Renewable Energy Development,
238. International Journal of Risk Assessment and Management,
239. International Journal of Science and Technology Education,
240. International Journal of Sociology and Anthropology,
241. International Journal of Sustainability in Higher Education,
242. International Journal of Sustainable Energy,
243. International Journal of System Assurance Engineering and Management,
244. International Journal of Urban Sciences,
245. International Research Journal of Curriculum and Pedagogy,
246. International Research Journal of Electrical and Electronics Engineering,
247. International Research Journal of Engineering Science Technology and Innovation,
248. International Research Journal of Teacher Education,
249. International Transactions on Electrical Energy Systems,

250. International Workshop on Environmental Management Science and Engineering (IWEMSE 2018),
251. Inventions,
252. ISABB Journal of Health and Environmental Sciences,
253. Johnson Matthey Technology Review,
254. Journal of Internet and Information Systems,
255. Journal of Accounting and Taxation,
256. Journal of Addictive Behaviors-Therapy and Rehabilitation,
257. Journal of Advanced Transportation,
258. Journal of African Studies and Development,
259. Journal of Agricultural Economics and Rural Development,
260. Journal of Agricultural Extension and Rural Development,
261. Journal of Agricultural Science and Food Technology,
262. Journal of Ambient Intelligence and Humanized Computing,
263. Journal of Applied Life Sciences and Environment,
264. Journal of Asian Economics,
265. Journal of Bacteriology Research,
266. Journal of Biodiversity Management and Forestry,
267. Journal of Biomedical Materials Research,
268. Journal of Biophysics and Structural Biology,
269. Journal of Business Economics and Management,
270. Journal of Business Management and Administration,
271. Journal of Cell and Animal Biology,
272. Journal of Cereals and Oilseeds,
273. Journal of Chemical Engineering and Materials Science,
274. Journal of Civil Engineering and Construction Technology,
275. Journal of Cleaner Production,
276. Journal of Clinical and Experimental Toxicology,
277. Journal of Clinical Psychiatry and Cognitive Psychology,
278. Journal of Cognitive Neuropsychology,
279. Journal of Common Market Studies,
280. Journal of Competitiveness,
281. Journal of Computer Science and Systems Biology,
282. Journal of Dermatology Research and Skin Care,
283. Journal of Development and Agricultural Economics,
284. Journal of Dryland Agriculture,
285. Journal of Ecology and the Natural Environment,
286. Journal of Economic Studies,
287. Journal of Economics and Economic Education Research,
288. Journal of Economics and International Finance,
289. Journal of Education and Learning,
290. Journal of Educational Research and Studies,
291. Journal of Electrical and Electronics Engineering Research,
292. Journal of Energy Storage,
293. Journal of Engineering and Technology Research,
294. Journal of Engineering Research,
295. Journal of Enterprise Information Management,
296. Journal of Entomology and Nematology,
297. Journal of Entrepreneurship Education,
298. Journal of Environmental and Public Health,
299. Journal of Environmental Chemical Engineering,
300. Journal of Environmental Chemistry and Ecotoxicology,
301. Journal of Environmental Chemistry and Toxicology,
302. Journal of Environmental Engineering and Landscape Management,

303. Journal of Environmental Management,
304. Journal of Environmental Protection,
305. Journal of Environmental Psychology,
306. Journal of Environmental Waste Management and Recycling,
307. Journal of Finance and Marketing,
308. Journal of Genetics and Gene Therapy,
309. Journal of Geography and Regional Planning,
310. Journal of Geography-Environment and Earth Science International,
311. Journal of Geoscience and Environment Protection,
312. Journal of Global Information Management,
313. Journal of Hazardous Materials,
314. Journal of Healthcare Engineering,
315. Journal of Horticulture and Forestry,
316. Journal of Hospitality Management and Tourism,
317. Journal of Hydrogeology and Hydrologic Engineering,
318. Journal of Immunological Techniques and Infectious Diseases,
319. Journal of Industrial and Environmental Chemistry,
320. Journal of Infrastructure Policy and Development,
321. Journal of Innovation and Knowledge,
322. Journal of Intelligent Systems,
323. Journal of Juvenile Psychology and Behavioural Sciences,
324. Journal of Land Management and Appraisal,
325. Journal of Languages and Culture,
326. Journal of Legal, Ethical and Regulatory Issues,
327. Journal of Low Power Electronics and Applications,
328. Journal of Management and Sustainability,
329. Journal of Management Information and Decision Sciences,
330. Journal of Management-Social Science and Humanities,
331. Journal of Marketing Communications,
332. Journal of Mechanical Engineering Research,
333. Journal of Media and Communication Studies,
334. Journal of Medicinal Plants Research,
335. Journal of Mental Health and Aging,
336. Journal of Neurology and Neurorehabilitation Research,
337. Journal of Open Innovation: Technology Market and Complexity,
338. Journal of Organizational Culture Communications and Conflict,
339. Journal of Petroleum and Gas Engineering,
340. Journal of Petroleum Technology and Alternative Fuels,
341. Journal of Photochemistry and Photobiology A: Chemistry,
342. Journal of Physical Science and Environmental Studies,
343. Journal of Physics and Chemistry of Solids,
344. Journal of Plant Biochemistry and Physiology,
345. Journal of Plant Breeding and Crop Science,
346. Journal of Plant Physiology and Pathology,
347. Journal of Polymers and the Environment,
348. Journal of Public Administration and Policy Research,
349. Journal of Scientific Research and Reports,
350. Journal of Sleep Disorders: Treatment and Care,
351. Journal of Soil Science and Environmental Management,
352. Journal of Soil Science and Plant Health,
353. Journal of Stored Products and Postharvest Research,
354. Journal of Sustainable Bioenergy Systems,
355. Journal of the Chemical Society of Pakistan,
356. Journal of the International Academy for Case Studies,

357. Journal of Thermal Science,
358. Journal of Tourism and Services,
359. Journal of Toxicology and Environmental Health Sciences,
360. Journal of Veterinary Medicine and Animal Health,
361. Journal of Water Pollution and Control,
362. Journal of Water Process Engineering,
363. Journal of Yeast and Fungal Research,
364. Knowledge,
365. Korean Journal of Chemical Engineering,
366. Land Degradation and Development,
367. Land Use Policy,
368. Laws,
369. Littera Scripta,
370. Local Environment,
371. Macromolecular Research, MAGNT Research Report,
372. Management Information Systems,
373. Materials Chemistry and Physics,
374. Materials Research Bulletin,
375. Materials,
376. Mathematical Problems in Engineering,
377. Mathematics,
378. Measurement: Sensors,
379. Meccanica,
380. Membranes,
381. Merit Research Journal of Agricultural Science and Soil Sciences,
382. Metals,
383. MethodsX,
384. Microorganisms,
385. Mini-Reviews in Medicinal Chemistry,
386. Mobile Information Systems,
387. Modelling and Simulation in Engineering,
388. Modern Economy,
389. Molecules,
390. Natural Science,
391. Net Journal of Agricultural Science,
392. Net Journal of Social Sciences,
393. Neurophysiology Research,
394. Next Energy,
395. Nitrogen,
396. Oeconomia Copernicana,
397. Open Geosciences,
398. Open Journal of Business and Management,
399. Open Journal of Genetics,
400. Open Journal of Safety Science and Technology,
401. Oriental Journal of Chemistry,
402. Peak Journal of Social Sciences and Humanities,
403. Pediatric Infectious Diseases: Open Access,
404. Philosophical Papers and Review,
405. Photosynthesis Research,
406. Plos One,
407. Plos Water,
408. Polymers,
409. Poverty and Public Policy,
410. Power System and Green Energy Conference (2nd, PSGEC 2022),

411. Problems and Perspectives in Management,
412. Process Safety and Environmental Protection,
413. Processes,
414. Qeios,
415. Quality and Quantity,
416. Quantitative Finance and Economics,
417. Recycling,
418. Renewable and Sustainable Energy Reviews,
419. Renewable Energy Focus,
420. Renewable Energy,
421. Renewables: Wind Water and Solar,
422. Research and Reviews: Journal of Ecology and Environmental Sciences,
423. Research in Business and Management,
424. Research Journal of Business Management and Accounting,
425. Research Journal of Educational Studies and Review,
426. Research Journal of Engineering and Technology,
427. Research on World Agricultural Economy,
428. Resources Policy,
429. Resources, Conservation and Recycling,
430. Results in Engineering,
431. Science and Engineering Ethics,
432. Science Progress,
433. Scientific Insights,
434. Scientific Reports,
435. Scientific Research and Essays,
436. Separation and Purification Technology,
437. Sky Journal of Soil Science and Environmental Management,
438. Smart Energy,
439. Social Indicators Research,
440. Social Network Analysis and Mining,
441. Social Responsibility Journal,
442. Social Sciences and Humanities Open,
443. Social Sciences,
444. Societies,
445. South African Journal of Chemical Engineering,
446. Springer Proceedings in Physics,
447. Studies in Educational Evaluation,
448. Sustainability,
449. Sustainable Cities and Society,
450. Sustainable Development,
451. Sustainable Energy Research,
452. Sustainable Energy Technologies and Assessments,
453. Sustainable Futures,
454. Sustainable Materials and Technologies,
455. Sustainable Polymer and Energy,
456. Technological and Economic Development of Economy,
457. Technological Forecasting and Social Change,
458. Technologies,
459. Technology in Society,
460. The Canadian Journal of Chemical Engineering,
461. The Fifth International Conference on Economic and Business Management (FEBM 2020),
462. The Journal of Environment and Development,
463. The Open Fuels and Energy Science Journal,
464. The Open Transportation Journal,

- 465. Theoretical and Empirical Researches in Urban Management,
- 466. Theoretical Economics Letters,
- 467. Total Quality Management and Business Excellence,
- 468. Toxics,
- 469. TWMS Journal of Pure and Applied Mathematics,
- 470. Unconventional Resources,
- 471. Universal Journal of Green Chemistry,
- 472. Utilities Policy,
- 473. VEGETOS: An International Journal of Plant Research,
- 474. Waste Management,
- 475. Wireless Communications and Mobile Computing,
- 476. World Electric Vehicle Journal,
- 477. WSEAS Conferences,
- 478. WSEAS Transactions on Business and Economics,
- 479. WSEAS Transactions on Circuits and Systems,
- 480. WSEAS Transactions on Electronics,
- 481. WSEAS Transactions on Environment and Development,
- 482. WSEAS Transactions on Systems,