

Reference list for R2.1

1. ACA (Agència Catalana de l'Aigua). (2023). Pla de reutilització de l'aigua regenerada a Catalunya: Estratègia 2040. Generalitat de Catalunya.
https://aca.gencat.cat/web/.content/10_ACA/O_Transicio_hidrica/pla-reutilitzacio-aigua-regenerada-sintesi.pdf
2. Adamovici Costea, D. C., & Ghinea, C. (2021). Life cycle assessment of wastewater from dairy industry. 20. <https://doi.org/10.4316/fens.2021.007>
3. Administrația Națională de Meteorologie [National Meteorological Administration]. (2026). Clima României [Climate of Romania]. <https://www.meteoromania.ro/clima/clima-romaniei/>
4. Agency of the Republic of Slovenia for Agricultural Markets and Rural Development. (2025). Annual performance report on Slovenia's Common Agricultural Policy Strategic Plan 2023–2027 for the financial year 2024 [Letno poročilo o smotrnosti Strateškega načrta skupne kmetijske politike 2023–2027 za leto 2024]. <https://www.gov.si/assets/organi-v-sestavi/ARSKTRP/SNP/Letno-porocilo-o-smotnosti/Letno-porocilo-o-smotnosti-SN-2023-2027-za-leto-2024.pdf>
5. Agenția pentru Dezvoltare Regională Nord-Est [North-East Regional Development Agency]. (2026). Planul de Dezvoltare Regională Nord-Est 2021–2027 [North-East Regional Development Plan 2021-2027]. https://www.adrnordest.ro/wp-content/uploads/2026/03/PDR-Nord-Est-2021-2027_martie-2026.pdf
6. AGT SpA & DSA (Development Solutions Associates). (2021). Fruit and vegetable sector study report (Final). Sustainable Development of Rural Areas in Albania – Sector Analyses (Project No. 2017.2192.7-001.00). Ministry of Agriculture and Rural Development, Albania.
https://ipard.gov.al/wp-content/uploads/2021/03/07-Fruit-Vegetable-Report_FINAL.pdf
7. Albaladejo-García, J. A., Martínez-Paz, J. M., Zabala, J. A., Martínez-García, V., & Alcon, F. (2026). Towards a sustainable agri-food value chain under best agricultural practices: Integrating consumer and supply-side economic analysis. *Agricultural Systems*, 235, Article 104734. <https://doi.org/10.1016/j.agsy.2026.104734>
8. Alcedo Group (2025). Tipuri de sol în România [Soil types in Romania].
<https://alcedo.ro/tipuri-de-sol-romania/>
9. Alibekov, R. S., Alibekova, Z. I., Bakhtybekova, A. R., Taip, F. S., Urazbayeva, K. A., & Kobzhasarova, Z. I. (2024). Review of the slaughter wastes and the meat by-products recycling opportunities. *Frontiers in Sustainable Food Systems*, 8, 1410640.
<https://doi.org/10.3389/fsufs.2024.1410640>
10. Almera International. (2025). Occupational health and safety.
<https://www.almera.ro/politica-etica.html>
11. Alpha Bank. (2024). Agriculture: Current landscape and sustainable practices (Sectors in Focus, December 2024). Alpha Bank Economic Research.
12. American-Hellenic Chamber of Commerce. (2023). The future of agrotechnology: Agrifood systems in a circular economy framework. Business Partners.
<https://www.amcham.gr/business-partners/thought-leaders/the-future-of-agrotechnology/>

13. Athens Times. (2024, July 19). Greece has reduced European Court of Justice fines for illegal landfills by 70%. <https://athens-times.com/greece-has-reduced-european-court-of-justice-fines-for-illegal-landfills-by-70/>
14. Bais, B., Molinaro, M., & Orzes, G. (2025). Assessing circular economy at company level: comparison of tools and methodological challenges. *Sustainable Production and Consumption* 59,112-126, <https://doi.org/10.1016/j.spc.2025.070.02>
15. Banerjee, S., Bag, S., & Nayak, J. K. (2024). Circular economy in agro food supply chain: Bibliometric and network analysis. *Business Strategy & Development*, 7(2), e360. <https://doi.org/10.1002/bsd2.360>
16. Bassi, F., & Guidolin, M. (2021). Resource efficiency and circular economy in European SMEs: Investigating the role of green jobs and skills. *Sustainability*, 13(21), 12136. <https://doi.org/10.3390/su132112136>
17. Battini, F., Agostini, A., Boulamanti, A. K., Giuntoli, J., & Amaducci, S. (2014). Mitigating the environmental impacts of milk production via anaerobic digestion of manure: Case study of a dairy farm in the Po Valley. *Science of the Total Environment*, 481, 196–208.
18. Benedict, M., & Kosmol, J. (2020). Circular economy action plan: Implications for industry. European Commission.
19. Bocken, N. M. P., de Pauw, I., Bakker, C., & van der Grinten, B. (2016). Product design and business model strategies for a circular economy. *Journal of Industrial and Production Engineering*, 33(5), 308–320, <https://doi.org/10.1080/21681015.2016.1172124>
20. Brazzale, P., Bourbon, B., Barrucand, P., Fenelon, M., Guercini, S., & Tiarca, R. (2019). Wastewater treatment in dairy processing: Innovative solutions for sustainable wastewater management (Bulletin of the International Dairy Federation, 500/2019). International Dairy Federation.
21. Briones-Vozmediano, E., Andrés-Cabello, S., Escrig-Piñole, A., González-Rodríguez, J.A., Jiménez-Lasserrotte, M.M., Julià-Travería, R., Loezar-Hernández, M., Mateos, J.T., Pastells-Peiró, R., Pastor-Bravo, M.M., Pedreño-Cánovas, A., Pérez-Urdiales, I. (2022). Agricultural work and migration in Spain: socio-labour precariousness and health (AGROMISALUD project). *Sociedad Española de Salud Pública y Administración Sanitaria*, 36 (1), 1-96. <https://doi.org/10.1016/j.gaceta.2021.08.002>.
22. Buchanan, D., Martindale, W., Romeih, E., & Hebishy, E. (2023). Recent advances in whey processing and valorisation: Technological and environmental perspectives. *International Journal of Dairy Technology*, 76(2), 291–312. <https://doi.org/10.1111/1471-0307.12935>
23. Bux, C., & Amicarelli, V. (2022). Material flow cost accounting (MFCA) to enhance environmental entrepreneurship in the meat sector: Challenges and opportunities. *Journal of Environmental Management*, 313, 115001. <https://doi.org/10.1016/j.jenvman.2022.115001>
24. Cabuk Kok, D., Genc, S., & Goksungur, Y. (2025). Evaluation of energy and exergy analysis of apple juice production and waste valorization processes. *Frontiers in Sustainable Food Systems*, 9. <https://doi.org/10.3389/fsufs.2025.1594745>
25. Cahyadi, E. R., Hidayati, N., Zahra, N., & Arif, C. (2024). Integrating circular economy principles into agri-food supply chain management: A systematic literature review. *Sustainability*, 16, 7165. <https://doi.org/10.3390/su16167165>

26. Cambra Oficial de Comerç, Indústria i Navegació de Girona. (2025). Girona assoleix una xifra rècord d'ocupació gràcies al sector serveis. Available at: <https://www.cambragirona.cat/girona-assoleix-una-xifra-record-docupacio-gracies-al-sector-serveis/>
27. Campos, D. A., Gómez-García, R., Vilas-Boas, A. A., Madureira, A. R., & Pintado, M. M. (2020). Management of fruit industrial by-products—A case study on circular economy approach. *Molecules*, 25(2), 320. <https://doi.org/10.3390/molecules25020320>.
28. Cani, E. (2023). Circular Economy in Albania: Opportunities for Reusable Packaging Systems and Women's Participation. Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Circular City Labs Project.
29. Castellet-Viciano, L., Hernández-Chover, V., Bellver-Domingo, Á., & Hernández-Sancho, F. (2025). The role of circular economy strategies in promoting sustainability in the agri-food sector: Insights from the Valencian Community. *Applied Sciences*, 15(19), 10655. <https://doi.org/10.3390/app151910655>
30. Castillo-Díaz, F. J., Belmonte-Ureña, L. J., López-Serrano, M. J., & Camacho-Ferre, F. (2023). Assessment of the sustainability of the European agri-food sector in the context of the circular economy. *Sustainable Production and Consumption*, 40, 398–411. <https://doi.org/10.1016/j.spc.2023.07.005>
31. CBD (2022) Country profiles: Slovenia. Available at: <https://www.cbd.int/countries/profile?country=si>
32. CEDEFOP (European Center for the Development of Vocational Training) (2023). The Future of Working is Learning. European Center for the Development of Vocational Training. Available at: https://www.cedefop.europa.eu/files/9182_en.pdf.
33. CEIC. (2024). Albania aquaculture production. CEIC Data. Retrieved from <https://www.ceicdata.com/en/albania/agricultural-production-and-consumption>
34. Chertow, M. R. (2007). Uncovering industrial symbiosis. *Journal of Industrial Ecology*, 11(1), 11–30, <https://doi.org/10.1162/jiec.2007.1110>
35. Chiaraluce, G., Bentivoglio, D., & Finco, A. (2023). The circular economy model in the agri-food sector: A new strategy for regional development. *AIMS Agriculture and Food*, 8(3), 851–872. <https://doi.org/10.3934/agrfood.2023045>
36. Christ, K. L., & Burritt, R. L. (2016). ISO 14051: A new era for MFCA implementation and research. *Revista de Contabilidad*, 19(1), 1–9. <https://www.sciencedirect.com/science/article/pii/S1138489115000163>
37. Circular Bio-based Europe Joint Undertaking. (2024). Strategic research and innovation agenda. CBE JU.
38. Circular Change. (2018). Roadmap towards the circular economy in Slovenia. <https://www.circularchange.com/projects-1/2018/11/8/roadmap-towards-the-circular-economy-in-slovenia>
39. Circular Cities and Regions Initiative. (2025). *Agro2Circular – Territorial circular systemic solution for the upcycling of residues from the agri-food sector*, <https://circular-cities-and-regions.ec.europa.eu/ccri-projects/agro2circular-territorial-circular-systemic-solution-upcycling-residues-agri-food>

40. Circular Greece. (2024). Legislative framework: National Action Plan for Circular Economy 2021–2025. Ministry of Environment and Energy. <https://circulargreece.gr/legislative-framework/>
41. Ciutacu, A. (2026). Profiturile industriei produselor din carne au crescut de opt ori în perioada 2008-2024 [Meat industry profits have grown eightfold between 2008 and 2024]. Termene.ro. <https://termene.ro/articole/profiturile-industriei-produselor-din-carne-au-crescut-de-opt-ori-in-perioada-2008-2024-in-timp-ce-afacerile-s-au-triplat-grafice-big-read>
42. Clean Technology Centre. (2021). Food & beverage manufacturing sector: Energy efficiency guidance. Clean Technology Centre.
43. Coface, InfoQuick Online Report, (2026). Almera International SRL: Company information. <https://www.infoquick.ro/verificare-firme/almera-international-srl-8574866>
44. Collantes and Pinilla (2019). Peaceful Surrender: The Depopulation of Rural Spain in the Twentieth Century. Routledge.
45. Consell Comarcal de la Garrotxa. (2024). Accions per fomentar el comerç local i l'ús de productes locals en els menjadors escolars: mesures del Pla Estratègic del Sector Primari i Agroalimentari de la Garrotxa. Available at: <https://www.garrotxa.cat/2024/06/18/accions-per-fomentar-el-comerc-local-i-lus-de-productes-locales-en-els-menjadors-escolars-mesures-del-pla-estrategic-del-sector-primari-i-agroalimentari-de-la-garrotxa/>
46. Consiliul Consultativ pentru Dezvoltare Durabilă [Consultative Commission for Sustainable Development]. (2023). Dezvoltarea durabilă a României în context european: De la viziune la acțiune [Romania's sustainable development in the European context: From vision to action]. http://romania-durabila.gov.ro/wp-content/uploads/2023/04/Publicatia-CCDD-04.04.2023_electronic.pdf.
47. Consiliul Județean Bacău [Bacău County Council]. (2022). Planul de Amenajare a Teritoriului Județean (PATJ) Bacău [Bacău County Territorial Development Plan]. https://www.csjbacau.ro/dm_cj/porta1web.nsf/AllByUNID/planul-de-amenajare-a-teritoriului-judetean-bacau-000051d6
48. Copus, A., Auteri, D., Onesti, G., & Batista e Silva, F. (2025). *Outlook and demographic perspectives for EU's rural regions: A modelling-based exercise* (JRC Working Paper JRC140514). Publications Office of the European Union. <https://publications.jrc.ec.europa.eu/repository/handle/JRC140514>
49. Correia, M., Machado, P., Maia, R. L., & Figueiredo, A. S. (2025). Experiences in assessing the impact of circular economy interventions in agrifood systems: A review. *Sustainability*, 17(4), 1406. <https://doi.org/10.3390/su17041406>
50. Council of the EU (2023) *Promoting a More Sustainable, Competitive and Resilient Europe and Boosting Rural Areas: Council Conclusions on the Opportunities of the Bioeconomy*. Brussels: Council of the European Union.
51. Council of the EU (2024) *Greening Agriculture: The European Green Deal and CAP*. Brussels: Council of the European Union. Available at: <https://www.consilium.europa.eu/en/policies/greening-agriculture/>
52. Council of the EU (2024) *The Evolving Demographic Trends Shaping Opportunities for Rural Youth: Policy Debate Background Document*, 15031/24. Brussels: General Secretariat of the Council, 8 November 2024.

53. CTI Tool. (2023, November 27). *How to start with and understand your circularity assessment*, <https://ctitool.com/start-and-understand-your-circularity-assessment-step-by-step/>
54. Dairy Foods. (2020, October 13). A hot market for heat exchangers in dairy processing. <https://www.dairyfoods.com/articles/94602-a-hot-market-for-heat-exchangers-in-dairy-processing>
55. Dascălu, S. I., Gothard, M., Bojariu, R., Birsan, M.-V., Cică, R., Vintilă, R., Adler, M.-J., Chendeş, V., & Mic, R.-P. (2016). Drought-related variables over the Bârlad basin (Eastern Romania) under climate change scenarios. *CATENA*, 141, 92–99. <https://doi.org/10.1016/j.catena.2016.02.018>
56. De Boer, I.J.M. and van Ittersum, M.K. (2018) *Circularity in Agricultural Production*, Report commissioned by the Dutch Ministry of Agriculture, Nature and Food Quality. Wageningen: Wageningen University and Research.
57. De Pascale, A., Arbolino, R., Szopik-Depczyńska, K., Limosani, M., & Ioppolo, G. (2023). The circular economy implementation at the European Union level: Past, present and future. *Journal of Cleaner Production*, 418, Article 138658. <https://doi.org/10.1016/j.jclepro.2023.138658>
58. Dean, G., Rivera-Ferre, M.G., Rosas-Casals, M., López-i-Gelats, F. (2021). Nature's contribution to people as a framework for examining socioecological systems: The case of pastoral systems. *Ecosystem Services* 49, 101265. <http://doi.org/10.1016/j.ecoser.2021.101265>.
59. Deconinck, K. (2021). Concentration and market power in the food chain. OECD Food, Agriculture and Fisheries Papers, No. 151, OECD Publishing, Paris. <http://dx.doi.org/10.1787/3151e4ca-en>.
60. Departament d'Agricultura, Ramaderia, Pesca i Alimentació (2025b). Radiografia del sector de la fruita fresca de Catalunya 2025. Observatori Agroalimentari, Rural i Ambiental. https://agricultura.gencat.cat/web/.content/de_departament/de02_estadistiques_observatoris/02_estructura_i_produccio/02_estadistiques_agricoles/Recull_estadistic_agricoles/Fitxer_estatic/Radiografia_Fruita_fresca.pdf.
61. Department for Energy Security and Net Zero. (2024). Greenhouse gas reporting: Conversion factors 2024. UK Government. <https://www.gov.uk/government/publications/greenhouse-gas-reporting-conversion-factors-2024>
62. DesirMED. (2024). Eastern Macedonia and Thrace, Greece — DR5 demonstration region. DesirMED Project. <https://www.desirmed.eu/p/dr5>
63. Dijkstra, L. and Poelman, H. (2014) *A Harmonised Definition of Cities and Rural Areas: The New Degree of Urbanisation*, Working Paper No. WP 01/2014. Brussels: European Commission, Directorate-General for Regional and Urban Policy.
64. DinàmiG. (2024). Pla estratègic del sector primari i agroalimentari de la Garrotxa. Available at: <https://dinamig.cat/pla-estrategic-garrotxa/>
65. Drob, C., Puiu, P.G. and Topliceanu, L. (2024) 'Circular Economy in Romania', in Topliceanu, L., Pereno, A., Kazana, V. and Driha, O.M. (eds.) *Towards Circular Economy in Rural Areas: A Cross-Country Study Among Regions of Romania, Italy, Greece and Spain*. Bacău: Alma Mater, pp. 37–89.

66. Drosou, F., Kekes, T., Kardamanidis, A., & Krokida, M. (2025). Sustainable valorization of juice industry wastes: A life cycle assessment case study. *Waste*, 3(4), Article 42.
<https://doi.org/10.3390/waste3040042>
67. Dumitru, O. M., Iorga, S. C., & Sanmartin, A. M. (2021). Food waste impact on Romanian households. *Romanian Biotechnological Letters*, 26, 2207–2213.
<https://doi.org/10.25083/rbl/26.1/2207.2213>
68. ECOLEX. (2021). Law No. 4819/2021 on integrated framework for waste management.
<https://www.ecolex.org/details/legislation/law-no-48192021-on-integrated-framework-for-waste-management-lex-faoc211896/>
69. Economy of Greece. (2026). In Wikipedia.
https://en.wikipedia.org/wiki/Economy_of_Greece
70. EEA (European Environment Agency) (2023). Transport and environment report 2022. European Environment Agency, Luxembourg.
<https://www.eea.europa.eu/en/analysis/publications/transport-and-environment-report-2022>.
71. EEA (European Environment Agency) (2024). Europe's state of water 2024: the need for improved water resilience. European Environment Agency, Luxembourg.
<https://www.eea.europa.eu/en/analysis/publications/europes-state-of-water-2024>.
72. EEA (European Environment Agency) (2025). Circular economy country profile 2024: Spain. Publications Office of the European Union. Available at:
https://www.eea.europa.eu/en/topics/in-depth/circular-economy/country-profiles-on-circular-economy/circular-economy-country-profiles-2024/spain_2024-ce-country-profile_final.pdf.
73. Ellen MacArthur Foundation (2015) *Delivering the Circular Economy: A Toolkit for Policymakers*. Cowes: Ellen MacArthur Foundation.
74. Ellen MacArthur Foundation (2023) *Circular Economy Principles*. Cowes: Ellen MacArthur Foundation. Available at: <https://www.ellenmacarthurfoundation.org/circular-economy-principles>
75. Ellen MacArthur Foundation. (2019). Completing the picture: How the circular economy tackles climate change. Ellen MacArthur Foundation.
76. Energy Agency of Slovenia (2024) Report on the energy situation in Slovenia 2024. Ministry of Infrastructure and Energy. Available at: <https://www.agen-rs.si/documents/54870/68629/Report-on-the-energy-situation-in-Slovenia-2024/bc1f65bd-612d-47c8-b6f0-16b4b47957b1>
77. Energy Community Secretariat. (2025). Annual Implementation Report 2025 – Albania.
78. Environmental Agency of the Republic of Slovenia (ARSO) (2023) Intensity of greenhouse gas emissions in milk production.
79. Esturo, A., Lizundia, E., & Sáez de Cámara, E. (2023). Fruit juice industry's transition towards sustainability from the viewpoint of the producers. *Sustainability*, 15, 3066.
<https://doi.org/10.3390/su15043066>
80. EU Agri-food Platform (2024) *Food Waste Policy*. Available at: <https://transition-pathways.europa.eu/policies/food-waste-policy>

81. EU Agri-food Platform (2025) Circular Economy Action Plan. *EU Agri-food Platform*. Available at: <https://transition-pathways.europa.eu/agri-food/policies/circular-economy-action-plan>
82. EU CAP Network (2023) *CAP Green Architecture Components*, Policy Insights. Brussels: EU CAP Network.
83. EU CEAP Legislative Train (2025). New Circular Economy Action Plan. *European Parliament Legislative Train Schedule*. Available at: <https://www.europarl.europa.eu/legislative-train/theme-a-european-green-deal/file-new-circular-economy-action-plan>
84. EURES. (2024). Labour market information: Greece. EURES European Employment Services. https://eures.europa.eu/living-and-working/labour-market-information/labour-market-information-greece_en
85. European Agency for Safety and Health at Work (EU-OSHA) (2022) Occupational safety and health in agriculture and food processing.
86. European Agency for Safety and Health at Work (EU-OSHA). (2023). Occupational safety and health in the food and drink manufacturing sector.
87. European Biogas Association (2025) *Circular Economy and Waste Management*. Brussels: European Biogas Association. Available at: <https://www.europeanbiogas.eu/circular-economy-and-waste-legislation/>
88. European Circular Economy Stakeholder Platform (2025) *Circular Bioeconomy: Turning Agricultural and Food Industry By-products into Fertilisers, Green Energy and Water Purification Materials*. Brussels: European Commission/EESC. Available at: <https://circulareconomy.europa.eu/platform/en/news-and-events/all-news/circular-bioeconomy-turning-agricultural-and-food-industry-products-fertilisers-green-energy-and-water>
89. European Circular Economy Stakeholder Platform. (2024). Greece's action plan on circular economy. <https://circulareconomy.europa.eu/platform/en/strategies/greeces-action-plan-circular-economy>
90. European Commission (2000). Eastern Macedonia–Thrace Objective 1 programme. Inforegio. https://ec.europa.eu/regional_policy/in-your-country/programmes/2000-2006/el/eastern-macedonia-thrace-objective-1-programme
91. European Commission (2005). COUNCIL REGULATION (EC) No 1/2005 of 22 December 2004 on the protection of animals during transport and related operations and amending Directives 64/432/EEC and 93/119/EC and Regulation (EC) No 1255/97. European Commission, Brussels. Available at: <https://eur-lex.europa.eu/eli/reg/2005/1/oj/eng>.
92. European Commission (2005). Reference document on best available techniques in the slaughterhouses and animal by-products industries (Integrated Pollution Prevention and Control). European IPPC Bureau. https://bureau-industrial-transformation.jrc.ec.europa.eu/sites/default/files/2020-01/sa_bref_0505.pdf
93. European Commission (2006) Reference document on best available techniques in the food, drink and milk industries (Integrated Pollution Prevention and Control). European IPPC Bureau.
94. European Commission (2008) Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives. European Commission, Brussels.

95. European Commission (2009) Regulation (EC) No 1069/2009 of the European Parliament and of the Council of 21 October 2009 laying down health rules as regards animal by-products and derived products not intended for human consumption and repealing Regulation (EC) No 1774/2002 (Animal by-products Regulation). European Commission, Brussels.
96. European Commission (2018) *A Sustainable Bioeconomy for Europe: Strengthening the Connection Between Economy, Society and the Environment*, COM(2018) 673 final. Brussels: European Commission.
97. European Commission (2019) Regulation (EU) 2024/573 of the European Parliament and of the Council of 7 February 2024 on fluorinated greenhouse gases, amending Directive (EU) 2019/1937 and repealing Regulation (EU) No 517/2014. European Commission, Brussels. Available at: <https://eur-lex.europa.eu/eli/reg/2024/573/oj/eng>.
98. European Commission (2019) *The European Green Deal*, COM(2019) 640 final. Brussels: European Commission.
99. European Commission (2020) A Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system. COM(2020) 381 final.
100. European Commission (2020) A new circular economy action plan: For a cleaner and more competitive Europe.
101. European Commission (2020b) Circular economy action plan. The European Green Deal. European Commission, Brussels. Available at: https://anfre.com/pdf/new_circular_economy_action_plan.pdf.
102. European Commission (2020b) *EU Biodiversity Strategy for 2030: Bringing Nature Back into Our Lives*, COM(2020) 380 final. Brussels: European Commission.
103. European Commission (2020b) European skills agenda for sustainable competitiveness, social fairness and resilience.
104. European Commission (2020c) *A new Circular Economy Action Plan: For a cleaner and more competitive Europe*. Publications Office of the European Union. Available at: <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:52020DC0098>
105. European Commission (2020d) *European Skills Agenda for sustainable competitiveness, social fairness and resilience*. Publications Office of the European Union. <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:52020DC0274>
106. European Commission (2021) EU strategic framework on health and safety at work 2021–2027. <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A52021DC0323>
107. European Commission (2021a) Long-term Vision for the EU's Rural Areas: Towards stronger, connected, resilient and prosperous rural areas by 2040. European Commission. <https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:52021DC0345>
108. European Commission (2021b) 'Fit for 55': delivering the EU's 2030 Climate Target on the way to climate neutrality. European Commission, Brussels. Available at: <https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:52021DC0550>.
109. European Commission (2021c) EU Code of conduct on responsible food business and marketing practices: A common aspirational path towards sustainable food systems. European Commission, Brussels. Available at: https://transition-pathways.europa.eu/system/files/2025-04/f2f_sfpd_coc_final_en.pdf.

110. European Commission (2021d) EU Strategic Framework on Health and Safety at Work 2021-2027. European Commission, Brussels. Available at: <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A52021DC0323&qid=1626089672913#PP1Contents>.
111. European Commission (2022) *CAP Strategic Plans 2023–2027*. Brussels: DG Agriculture and Rural Development. Available at: https://agriculture.ec.europa.eu/cap-my-country/cap-strategic-plans_en
112. European Commission (2022) European bioeconomy policy: Stocktaking and future developments. Publications Office of the European Union. Available at: <https://op.europa.eu/en/publication-detail/-/publication/ae0a36d3-eac3-11ec-a534-01aa75ed71a1>.
113. European Commission (2022) IPARD III Programme 2021–2027 for Albania. Publications Office of the European Union.
114. European Commission (2022a) Corporate Sustainability Reporting Directive (CSRD), Directive (EU) 2022/2464.
115. European Commission (2022b) Proposal for a regulation establishing a framework for setting ecodesign requirements for sustainable products (Digital Product Passport).
116. European Commission (2023) *Communication on the revised monitoring framework for the circular economy* (COM(2023) 306 final).
117. European Commission (2023) *Revised Circular Economy Monitoring Framework*. Luxembourg: Publications Office of the European Union. Available at: https://environment.ec.europa.eu/strategy/circular-economy-action-plan_en
118. European Commission (2023) Rural development programme: Slovenia. Directorate-General for Agriculture and Rural Development. Available at: https://agriculture.ec.europa.eu/cap-my-country/rural-development/country/slovenia_en
119. European Commission (2023a) EU code of conduct on responsible food business and marketing practices.
120. European Commission (2023b) European Innovation Partnership for Agricultural Productivity and Sustainability (EIP-AGRI): Operational groups overview.
121. European Commission (2023c) European skills agenda.
122. European Commission (2023d) Pact for Skills annual survey.
123. European Commission (2023e) SME development 2021–2022: Greece (SME Fact Sheet). DG Growth. <https://www.ggb.gr/sites/default/files/basic-page-files/Greece%20-%20SME%20Fact%20Sheet%202023.pdf>
124. European Commission (2024) Albania 2024 Progress Report (Commission Staff Working Document). Publications Office of the European Union.
125. European Commission (2024) Annual Single Market and Competitiveness Report. European Commission, Brussels. Available at: https://ec.europa.eu/commission/presscorner/detail/en/ip_24_821.
126. European Commission (2024) Industrial Emissions Portal Regulation (IEPR). https://environment.ec.europa.eu/topics/industrial-emissions-and-safety/european-pollutant-release-and-transfer-register-e-prtr_en

127. European Commission (2024) *Progress Report on the Implementation of the Long-Term Vision for the EU's Rural Areas*, COM(2024) 450 final. Brussels: European Commission, 27 March 2024.
128. European Commission (2024a) European Cluster Collaboration Platform: Annual report.
129. European Commission (2024b) Factsheet on 2014–2022 Rural Development Programme for Greece (September 2024). DG Agriculture and Rural Development. https://agriculture.ec.europa.eu/system/files/2023-05/rdp-factsheet-greece_en.pdf
130. European Commission (2024b) Regulation (EU) 2024/1781 of the European Parliament and of the Council of 13 June 2024 establishing a framework for the setting of ecodesign requirements for sustainable products, amending Directive (EU) 2020/1828 and Regulation (EU) 2023/1542 and repealing Directive 2009/125/EC. European Commission, Brussels. Available at: <https://eur-lex.europa.eu/eli/reg/2024/1781/oj/eng>.
131. European Commission (2024c) Greece – CAP Strategic Plan 2023–2027. DG Agriculture and Rural Development. https://agriculture.ec.europa.eu/cap-my-country/cap-strategic-plans/greece_en
132. European Commission (2025) Cluster 5 Screening Report: Albania. Publications Office of the European Union.
133. European Commission (2025) *Commission presents voluntary sustainability reporting standard to ease burden on SMEs*.
134. European Commission (2025) Common Agricultural Policy (CAP). Available at: https://agriculture.ec.europa.eu/index_en
135. European Commission (2025a) 2025 Environmental Implementation Review: Country report – Greece (SWD(2025) 311 final). https://www.parlament.gv.at/dokument/XXVIII/EU/27576/imfname_11495397.pdf
136. European Commission (2025b) Food waste reduction targets. Directorate-General for Health and Food Safety. https://food.ec.europa.eu/food-safety/food-waste/eu-food-waste-relevant-legislation/food-waste-reduction-targets_en
137. European Commission Representation in Cyprus (2023) Circular economy: Commission recommends actions to boost recycling in 18 Member States at risk of missing waste targets. https://cyprus.representation.ec.europa.eu/news/circular-economy-commission-recommends-actions-boost-recycling-18-member-states-risk-missing-waste-2023-06-08_en
138. European Commission Research and Innovation (2025) *Bioeconomy Strategy*. Brussels: DG Research and Innovation. Available at: https://research-and-innovation.ec.europa.eu/research-area/environment/bioeconomy/bioeconomy-strategy_en
139. European Commission, DG Reform (2022) Circular economy strategy for Romania. https://reforms-investments.ec.europa.eu/system/files/2023-12/CE%20Strategy%20RO_18072022_Final_EN.pdf
140. European Commission, Directorate-General for Agriculture and Rural Development. (2023). EU agri-food trade statistical factsheet: Albania. Publications Office of the European Union. https://agriculture.ec.europa.eu/system/files/2023-05/agrifood-albania_en.pdf

141. European Commission, Joint Research Centre, Dri, M., Antonopoulos, I., Canfora, P., & Gaudillat, P. (2015). Best environmental management practice for the food and beverage manufacturing sector. Publications Office of the European Union.
<https://emas.azo.hr/media/12638/FoodBeverageBEMP.pdf>
142. European Environment Agency. (2006) *Forest Information System for Europe: Slovenia*. FISE. Retrieved July 30, 2026, from <https://forest.eea.europa.eu/countries/eea-member-countries/slovenia>
143. European Environment Agency. (2023a) Circular economy and resource use in Europe.
144. European Environment Agency. (2023b) EMEP/EEA air pollutant emission inventory guidebook 2023. <https://www.eea.europa.eu/en/analysis/publications/emep-eea-guidebook-2023>
145. European Environment Agency. (2024) Circular economy country profile 2024: Greece.
146. European Environment Agency. (2024) Circular economy country profile 2024: Slovenia. Available at: https://www.eea.europa.eu/en/topics/in-depth/circular-economy/country-profiles-on-circular-economy/circular-economy-country-profiles-2024/slovenia_2024-ce-country-profile_final.pdf/@download/file
147. European Environment Agency. (2024) Resource productivity. <https://www.eea.europa.eu/en/circularity/thematic-metrics/materialsandwaste/resource-productivity>
148. European Environment Agency. (2025) Agriculture and food system: environmental pressures and sustainability transitions in Europe.
149. European Environment Agency. (2025) Europe's Environment 2025: Albania – Waste Generation and Management.
150. European Environment Agency. (2025) Water resources across Europe: agriculture as a water user and source of diffuse pollution.
151. European Environment Agency. (2025a) Circular material use rate: Greece. <https://www.eea.europa.eu/en/europe-environment-2025/countries/greece/circular-material-use-rate>
152. European Environment Agency. (2025b) Greece – Municipal and packaging waste management country profile. <https://www.eea.europa.eu/en/topics/in-depth/waste-and-recycling/municipal-and-packaging-waste-management-country-profiles-2025/gr-municipal-waste-factsheet.pdf>
153. European Environment Agency. (2025c) Water scarcity conditions in Europe: Water Exploitation Index Plus. <https://www.eea.europa.eu/en/analysis/indicators/use-of-freshwater-resources-in-europe-1>
154. European Financial Reporting Advisory Group. (2023a). European Sustainability Reporting Standard ESRS E5: Resource use and circular economy.
155. European Financial Reporting Advisory Group. (2023b). European Sustainability Reporting Standards: ESRS G1 (Business conduct) and ESRS S1 (Own workforce).
156. European Financial Reporting Advisory Group. (2023c). European Sustainability Reporting Standard ESRS G1: Business conduct.

157. European Financial Reporting Advisory Group. (2024). *Voluntary sustainability reporting standard for non-listed SMEs (VSME)*.
158. European Fluorocarbons Technical Committee. (2022). Focus on refrigerant containment. Fluorocarbons.org. <https://www.fluorocarbons.org/news/focus-on-refrigerant-containment/>
159. European Fruit Juice Association (2024). European Market Report: Juice Industry 2024. Brussels: AIJN. Available at: <https://aijn.eu/en/publications/market-reports-1/2024-european-fruit-juice-and-market-report>.
160. European Parliament (2016). Short food supply chains and local food systems in the EU (EPRS Briefing). [https://www.europarl.europa.eu/RegData/etudes/BRIE/2016/586650/EPRS_BRI\(2016\)586650_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/BRIE/2016/586650/EPRS_BRI(2016)586650_EN.pdf)
161. European Parliament (2021). Green Deal: Key to a Climate-Neutral and Sustainable EU. *Topics: European Parliament*. Available at: <https://www.europarl.europa.eu/topics/en/article/20200618STO81513/green-deal-key-to-a-climate-neutral-and-sustainable-eu>
162. European Parliament (2022). Rising costs and shortages of food (Parliamentary Question E-001792/2022).
163. European Parliament (2025). Food Waste in Europe: Facts, EU Policies and 2030 Targets. *Topics: European Parliament*. Available at: <https://www.europarl.europa.eu/topics/en/article/20240318STO19401/food-waste-in-europe-facts-eu-policies-and-2030-targets>
164. European Parliament (2026) *Circular Economy Act*, Briefing PE 782628. Brussels: European Parliamentary Research Service.
165. European Parliament and Council of the European Union. (2002). Regulation (EC) No 178/2002 laying down the general principles and requirements of food law. <https://eur-lex.europa.eu/legal-content/RO/TXT/PDF/?uri=CELEX:02002R0178-20240701>
166. European Parliament Research Service (2025) *Future-Proofing the Vision for Agriculture and Food*, EPRS_IDA(2025)765803. Brussels: European Parliament. Available at: [https://www.europarl.europa.eu/RegData/etudes/IDAN/2025/765803/EPRS_IDA\(2025\)765803_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/IDAN/2025/765803/EPRS_IDA(2025)765803_EN.pdf)
167. European Topic Centre on Circular Economy and Resource Use. (2024). Circular economy country profile 2024 – Greece. European Environment Agency. https://www.eea.europa.eu/en/topics/in-depth/circular-economy/country-profiles-on-circular-economy/circular-economy-country-profiles-2024/greece_2024-ce-country-profile_final.pdf
168. European Union (2019) Commission Implementing Decision (EU) 2019/2031 of 12 November 2019 establishing best available techniques (BAT) conclusions for the food, drink and milk industries under Directive 2010/75/EU. Official Journal of the European Union.
169. European Union (2022) Corporate Sustainability Reporting Directive (Directive 2022/2464/EU). <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32022L2464>
170. European Union (2025) Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste (PPWR), amending

Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC. Official Journal of the European Union. <https://eur-lex.europa.eu/eli/reg/2025/40/oj/eng>

171. Eurostat (2018) *Farm Structure Survey 2016: Of the 10.3 Million Farms in the EU, Two Thirds Are Less than 5 ha in Size*, Eurostat News Release 105/2018. Luxembourg: Publications Office of the European Union.
172. Eurostat (2020) *Employment in Agriculture, Forestry and Fishing*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: <https://ec.europa.eu/eurostat/statistics-explained/>
173. Eurostat (2022) *Agriculture Statistics — Family Farming in the EU*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Agriculture_statistics_-_family_farming_in_the_EU
174. Eurostat (2022) *Businesses in the accommodation and food services sector — Statistics Explained*. Publications Office of the European Union.
175. Eurostat (2022) *Farms and Farmland in the European Union — Statistics*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php/Farms_and_farmland_in_the_European_Union_-_statistics
176. Eurostat (2023) *Circular Economy — Monitoring Framework*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union.
177. Eurostat (2023) *Economy at Regional Level*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Economy_at_regional_level
178. Eurostat (2023) *Improved circular economy monitoring framework now live* [News article], <https://ec.europa.eu/eurostat/web/products-eurostat-news/w/wdn-20230515-1>
179. Eurostat (2023) *Organic Farming Statistics*. Luxembourg: Publications Office of the European Union.
180. Eurostat (2023) *Resource productivity statistics — Statistics Explained*. Publications Office of the European Union.
181. Eurostat (2023) *Territorial typologies manual — Urban-rural typology*. Publications Office of the European Union. https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Territorial_typologies_manual_-_urban-rural_typology
182. Eurostat (2023) *Urban-rural Europe — Demographic developments in rural regions and areas*. Publications Office of the European Union. https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Urban-rural_Europe_-_demographic_developments_in_rural_regions_and_areas
183. Eurostat (2023) *Urban-Rural Europe — Economy*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Urban-rural_Europe_-_economy
184. Eurostat (2024) *Agricultural accounts — Key indicators*. Publications Office of the European Union.

185. Eurostat (2024) Final energy consumption by agriculture and forestry sector – tonnes of oil equivalent per hectare of UAA. 2017–2024. European Commission.
186. Eurostat (2024) *Urban-Rural Europe — Income and Living Conditions*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Urban-rural_Europe_-_income_and_living_conditions
187. Eurostat (2024). Share of energy from renewable sources — Albania (sdg_07_40). Eurostat. Retrieved from https://ec.europa.eu/eurostat/databrowser/view/sdg_07_40
188. Eurostat (2025) Annual detailed enterprise statistics for industry, NACE Rev. 2, beverage manufacturing. Statistical Office of the European Union. <https://ec.europa.eu/eurostat>
189. Eurostat (2025) Annual enterprise statistics for waste collection activities, NACE Rev. 2. Statistical Office of the European Union. <https://ec.europa.eu/eurostat>
190. Eurostat (2025) Circular economy: Monitoring framework. <https://ec.europa.eu/eurostat/web/circular-economy/monitoring-framework>
191. Eurostat (2025) Farm Structure Survey and Agricultural Economic Accounts. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Farm_structure_survey_-_definition_of_agricultural_holding
192. Eurostat (2025) *Food Waste and Food Waste Prevention — Estimates*, Eurostat Statistics Explained. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Food_waste_and_food_waste_prevention_-_estimates
193. Eurostat (2025) Milk and milk product statistics. Statistics Explained. European Commission. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Milk_and_milk_product_statistics#Milk_production.
194. Eurostat (2025) *Performance of the Agricultural Sector*, Eurostat Statistics Explained, updated November 2025. Luxembourg: Publications Office of the European Union. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Performance_of_the_agricultural_sector
195. Eurostat (2025) Recycling rate of municipal waste. European Commission.
196. Eurostat (2025) Short-term business statistics: Retail trade turnover by NACE Rev. 2 activity. Statistical Office of the European Union. <https://ec.europa.eu/eurostat>
197. Eurostat (2025). Economy and Labour Productivity Data for Slovenia. Available at: https://economy-finance.ec.europa.eu/economic-surveillance-eu-member-states/country-pages-including-country-reports/country-report-slovenia_en
198. Eurostat (2026) Total Waste Generated Statistics. Available at: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Waste_statistics
199. Eurostat (2026) Utilised agricultural area by categories - https://ec.europa.eu/eurostat/databrowser/view/tag00025/default/table?lang=en&category=t_agr.t_apro.t_apro_cp

200. EUWID Recycling. (2025, November 3). Greece fined for infringements tied to Zakynthos landfill. <https://www.euwid-recycling.com/news/policy/greece-fined-for-infringements-tied-to-zakynthos-landfill-031125/>
201. FAO (Food and Agriculture Organization of the United Nations) & UN Women. (2025). Monitoring and reporting of gender equality in landownership in Albania: SDG indicators 5.a.1 and 5.a.2. FAO; UN Women.
202. FAO (Food and Agriculture Organization of the United Nations) (2010) Greenhouse gas emissions from the dairy sector (LCA).
203. FAO (Food and Agriculture Organization of the United Nations) (2023) Global Forest Resources Assessment – Slovenia country profile. Available at: <https://www.fao.org/countryprofiles/index/en/?iso3=SVN>
204. FAO (Food and Agriculture Organization of the United Nations) (2023) *Urbanization is Transforming Agrifood Systems Across the Rural–Urban Continuum: Background Paper for The State of Food Security and Nutrition in the World 2023*, FAO Agricultural Development Economics Working Paper 23-08. Rome: Food and Agriculture Organization of the United Nations.
205. FAO (Food and Agriculture Organization of the United Nations) (2021). UN initiative helps farmers in Albania invest in local agricultural production. FAO. Retrieved from <https://www.fao.org/europe/news>
206. FAO (Food and Agriculture Organization of the United Nations) (2024). FAO partners with Albania for sustainable and resilient agrifood systems and rural development. FAO.
207. FAO (Food and Agriculture Organization of the United Nations) (2006). Livestock's Long Shadow: Environmental Issues and Options. Food and Agriculture Organization of the United Nations.
208. FAO (Food and Agriculture Organization of the United Nations) (2024). Food and agriculture data. Food and Agriculture Organization of the United Nations.
209. FAO (Food and Agriculture Organization of the United Nations) (2021). AQUASTAT Country Profile – Albania. Rome: FAO.
210. FAO (Food and Agriculture Organization of the United Nations) (2011). Global food losses and food waste [Study conducted for the International Congress SAVE FOOD! at Interpack, Düsseldorf, Germany]. FAO.
211. FAO (Food and Agriculture Organization of the United Nations) (2013). SAFA: Sustainability Assessment of Food and Agriculture Systems guidelines (Version 3.0). FAO. <https://openknowledge.fao.org/items/84c84661-7172-415c-b66e-7c1eee5db675>
212. Fassio, F., & Chirilli, C. (2023). The circular economy and the food system: A review of principal measuring tools. *Sustainability*, 15(13), Article 10179. <https://doi.org/10.3390/su151310179>
213. Federació Empresarial de Carns i Indústries Càrnies. (2025). El sector en xifres. Available at: <https://www.fecic.cat/ca/sector-xifres/index.htm>.
214. Fellows, P. J. (2022). Food processing technology: Principles and practice. Woodhead Publishing, 5th Edition, <https://doi.org/10.1016/C2019-0-04416-0>.
215. Fi-compass (2020) Financial needs in the agriculture and agri-food sectors in Slovenia, Study report. Available at: <https://www.fi->

compass.eu/sites/default/files/publications/financial_needs_agriculture_agrifood_sectors_Slovenia.pdf.

216. Food Packaging Forum. (2025). 2025 regulatory and waste management updates from Europe. Food Packaging Forum News. <https://foodpackagingforum.org/news/2025-regulatory-and-waste-management-updates-from-europe>
217. Food Systems Dashboard. (2024). Albania country profile. Food Systems Dashboard. Retrieved from <https://www.foodsystemsdashboard.org/countries/alb>
218. FoodDrinkEurope. (2024). Data & trends of the European food and drink industry 2024.
219. GAIA EPICHEIREIN. (2025). CAP and PDO–PGI products. COOPinCAP Information Shot #7. <https://www.c-gaia.gr/en/cap-and-pdo-pgi-products-coopincap-information-shot-7/>
220. Garcés-Ayerbe, C., Rivera-Torres, P., Suárez-Perales, I., & Leyva-de la Hiz, D. I. (2019). Is it possible to change from a linear to a circular economy? An overview of opportunities and barriers for European small and medium-sized enterprise companies. *International Journal of Environmental Research and Public Health*, 16(5), Article 851. <https://doi.org/10.3390/ijerph16050851>
221. Garnett, T. (2011). Where are the best opportunities for reducing greenhouse gas emissions in the food system (including the food chain)? *Food Policy*, 36(S1), S23–S32. <https://doi.org/10.1016/j.foodpol.2010.10.010>
222. Gascón, J. (2023). Food waste and power relations in the agri-food chain: The fruit sector in Lleida, Catalonia, Spain. *Journal of Agricultural and Environmental Ethics*, 36, 13. <https://doi.org/10.1007/s10806-023-09908-8>.
223. Gâstescu, P., Zăvoianu, I., Driga, B., Ciupitu, D., & Drăgoi, I.-J. (2010). Resursele de apă din România: Potențial, calitate, distribuție teritorială, management [Water resources of Romania: Potential, quality, territorial distribution, management]. In *Water 2010 Proceedings*. <http://www.limnology.ro/water2010/Proceedings/01.pdf>
224. Gecaj, M. (2025). The impact of the agriculture sector on GDP: A case study on budgetary subsidies in Albania. *International Journal of Economics, Commerce and Management*, 13(1), 114–134.
225. Generalitat de Catalunya. Departament d'Empresa i Treball. Observatori del Treball i Model Productiu. (2025). Comarques catalanes: Indicadors bàsics de producció, ocupació i atur. Edició 2025. Available at: https://observatoritreball.gencat.cat/web/.content/generic/documents/informacio_territorial/documents/edicio2025/arxiu/comarques-catalanes-indicadors-basics-ed2025.pdf.
226. Gheorghe-Irimia, R. A., Sonea, C., Tapaloaga, D., Gurau, M. R., Ilie, L.-I., & Tapaloaga, P.-R. (2023). Innovations in dairy cattle management: Enhancing productivity and environmental sustainability. *Annals of "Valahia" University of Târgoviște. Agriculture*, 15, 18–25. <https://doi.org/10.2478/agr-2023-0013>
227. Ghisellini, P., Cialani, C., & Ulgiati, S. (2016). A review on circular economy: The expected transition to a balanced interplay of environmental and economic systems. *Journal of Cleaner Production*, 114, 11–32. <https://doi.org/10.1016/j.jclepro.2015.09.007>
228. Giner Santonja, G., Karlis, P., Stubdrup, K. R., Brinkmann, T., Roudier, S., & Sancho, L. D. (2019). Best available techniques (BAT) reference document for the food, drink and milk industries. Publications Office of the European Union. <https://doi.org/10.2760/243911>

229. Giucă, A. D., Manolache, A. M., & Dragomir, V. (2025). Study on the agricultural labor force in Romania. *Bulletin of the University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Agriculture*, 82(2). <https://doi.org/10.15835/buasvmcn-agr:2025.0013>
230. Gjeçi, G., Shytaj, F., & Biçoku, Y. (2018). Livestock sector in Albania: Trends and challenges. *Albanian Journal of Agricultural Sciences*, Special Edition (Proceedings of ICOALS 2018), 220–233.
231. Global Reporting Initiative. (2021a). GRI 2: General disclosures.
232. Global Reporting Initiative. (2021b). GRI 301: Materials.
233. Global Reporting Initiative. (2021c). GRI 306: Waste.
234. Global Reporting Initiative. (2021d). GRI 308: Supplier environmental assessment.
235. Global Reporting Initiative. (2021e). GRI 401: Employment.
236. Global Reporting Initiative. (2021f). GRI 403: Occupational health and safety.
237. Global Reporting Initiative. (2021g). GRI 404: Training and education.
238. Góngora, R., Milán, M.J., López-i-Gelats, F. (2019) Pathways of incorporation of young farmers into livestock farming.
239. Government of Catalonia (2010). *La indústria, la distribució i el consum agroalimentaris a Catalunya 1997–2007*. Departament d'Agricultura, Alimentació i Acció Rural. Barcelona: Generalitat de Catalunya. Available at: https://agricultura.gencat.cat/web/.content/de_departament/de10_publicacions_dar/de10_b01_06_anuaris_sectorials_iaa/documents/fitxers-binaries/estudi_iaa_97-07.pdf
240. Government of Catalonia (2020). *Llei 3/2020, de l'11 de març, de prevenció de les pèrdues i el malbaratament alimentaris*. Diari Oficial de la Generalitat de Catalunya.
241. Government of Catalonia (2021). *Pla estratègic de l'alimentació de Catalunya 2021-2026*. Departament d'Agricultura, Ramaderia, Pesca i Alimentació. Available at: https://agricultura.gencat.cat/web/.content/04-alimentacio/consell-catala-alimentacio/enllacos-documents/fitxers-binaries/pla-estrategic-alimentacio-Catalunya-2021-2026_doc-final.pdf
242. Government of Catalonia (2021b). *Estrategia catalana de seguridad y salud laboral 2021-2026*. Generalitat de Catalunya. Available at: https://treball.gencat.cat/web/.content/09_-_seguretat_i_salut_laboral/publicacions/imatges/Estrategia_Catalana_CAST.pdf
243. Government of Catalonia (2022). *Estratègia de Relleu Generacional Agrari de Catalunya 2023-2027*. Departament d'Acció Climàtica, Alimentació i Agenda Rural. Available at: <https://agricultura.gencat.cat/web/.content/01-departament/plans-programes-def/estrategia-relleu-generacional/estrategia-relleu-generacional-agrari.pdf>
244. Government of Catalonia (2023). *The Rural Agenda for Catalonia*. Departament d'Acció Climàtica, Alimentació i Agenda Rural. Available at: <https://agricultura.gencat.cat/web/.content/01-departament/plans-programes-def/agenda-rural/agenda-rural.pdf>
245. Government of Catalonia (2024). *Report on the sustainable water use sector in Catalonia*. Generalitat de Catalunya, Barcelona. Available at:

<https://www.accio.gencat.cat/web/.content/bancconeixement/documents/pindoles/ACCIO-pindola-us-sostenible-aigua-catalunya-en.pdf>.

246. Government of Catalonia (2024b). Full de Ruta de l'Economia Circular a Catalunya (FRECC) 2030. Generalitat de Catalunya. Available at: <https://hdl.handle.net/20.500.14343/2250>
247. Government of Catalonia (2025). II Pla d'acció 2025–2027. Estratègia de la bioeconomia de Catalunya 2030. Departament d'agricultura, ramaderia, pesca i alimentació. Available at: <https://agricultura.gencat.cat/web/.content/01-departament/plans-programes-def/estrategia-bioeconomia/pla-accio-25-27.pdf>.
248. Government of Catalonia (2026). The agri-food sector in Catalonia. Generalitat de Catalunya. Available at: <https://www.accio.gencat.cat/web/.content/bancconeixement/documents/pindoles/ACCIO-el-sector-agroalimentari-a-catalunya-en.pdf>.
249. Government of Catalonia (2026b). Pla estratègic per a la prevenció de les pèrdues i malbaratament alimentaris de Catalunya 2026-2030. Generalitat de Catalunya. Available at: https://participa.gencat.cat/processes/perdues-malbaratament?display_steps=true&locale=ca
250. Government of Romania, Department of Sustainable Development. (2018). Romania's Sustainable Development Strategy 2030 (Government Decision No. 877/2018). <https://dezvoltaredurabila.gov.ro/public/uploads/files/Romania-Sustainable-Development-Strategy-2030-en.pdf>
251. Government of Romania. (2000). Ordinance No. 129/2000 on adult vocational training. <https://legislatie.just.ro/Public/DetaliuDocument/24105>
252. Government of Romania. (2003). Law No. 53/2003 [Labor Code]. <https://legislatie.just.ro/Public/DetaliuDocumentAfis/41625>
253. Government of Romania. (2004). Law No. 566/2004 on agricultural cooperatives. <https://www.madr.ro/docs/agricultura/2020/cooperative/LEGEA-nr-566-din-2004-cooperatiei-agricole.pdf>
254. Government of Romania. (2006). Law No. 319/2006 [on health and safety at work]. <https://legislatie.just.ro/public/detaliuDocument/73772>
255. Government of Romania. (2011a). Law No. 211/2011 [on the waste regime]. <https://legislatie.just.ro/Public/DetaliuDocumentAfis/133184>
256. Government of Romania. (2011b). Law No. 52/2011 [governing occasional day-labor activities]. https://mmuncii.gov.ro/wp-content/uploads/2025/08/Lege_52_2011rep.pdf
257. Government of Romania. (2015). Law No. 249/2015 [on packaging and packaging waste]. <https://legislatie.just.ro/Public/DetaliuDocument/172506>
258. Government of Romania. (2018b). Emergency Government Ordinance No. 74/2018. <https://legislatie.just.ro/Public/DetaliuDocument/203014>
259. Government of Romania. (2021). National Recovery and Resilience Plan (NRRP). Ministry of Investments and European Projects. <https://mfe.gov.ro/wp-content/uploads/2025/11/1ecb1d0b595b344e37fe2cd6916e4bf7.pdf>
260. Government of Romania. (2021b). Emergency Ordinance No. 92/2021 on the waste regime. <https://legislatie.just.ro/Public/DetaliuDocument/245846>

261. Government of Romania. (2022). National Strategy for the Circular Economy (Government Decision No. 1172/2022). https://ecoteca.ro/wp-content/uploads/2022/09/1172_H_2022_AprobareaStrategieiNationalePrivindEconomiaCirculara-2.pdf
262. Government of Romania. (2023a). Government Decision No. 927/2023 approving the Circular Economy Action Plan (PAEC). Monitorul Oficial al României. <https://dezvoltaredurabila.gov.ro/public/uploads/files/02-%20Hotarare%20PAEC.pdf>
263. Government of Romania. (2023b). Romania's long-term strategy for reducing greenhouse gas emissions: Neutral Romania 2050. <https://www.mmediu.ro/app/webroot/uploads/files/LTS%20-%20Versiunea%201.0%20-%20Eng%20-%202005.05.2023.pdf>
264. Government of Spain (2022). Proyecto Estratégico para la Recuperación y Transformación Económica del sector agroalimentario (PERTE Agroalimentario). Madrid: Gobierno de España. Available at: <https://planderecuperacion.gob.es/como-acceder-a-los-fondos/pertes/perte-agroalimentario>
265. Government of Spain (2022a). Ley 7/2022, de 8 de abril, de residuos y suelos contaminados para una economía circular. Boletín Oficial del Estado.
266. Government of Spain (2022b). Real Decreto 1055/2022, de 27 de diciembre, de envases y residuos de envases. Boletín Oficial del Estado.
267. Government of Spain (2025). Ley 1/2025, de 1 de abril, de prevención de las pérdidas y el desperdicio alimentario. Boletín Oficial del Estado.
268. Government of the Republic of Slovenia. (2017). Slovenian Development Strategy 2030. Available at: <https://www.gov.si/assets/ministrstva/MKRR/Strategija-razvoja-Slovenije-2030/Slovenian-Development-Strategy-2030.pdf>
269. Government of the Republic of Slovenia. (2024, April 26). EU funding for the establishment and operation of the Slovenian Circular Economy Centre. Available at: <https://www.gov.si/en/news/2024-04-23-eu-funding-for-the-establishment-and-operation-of-the-slovenian-circular-economy-centre/>
270. Government of the Republic of Slovenia. (2024, February 21). EU funding for the implementation of community-led local development. Available at: <https://www.gov.si/en/news/2024-01-26-eu-funding-for-the-implementation-of-community-led-local-development/>
271. Government of the Republic of Slovenia. (2025, April 18). The Slovenian Circular Economy Centre has been established [Vzpostavljen je Slovenski center za krožno gospodarstvo]. Available at: <https://www.gov.si/novice/2025-04-09-vzpostavljen-je-slovenski-center-za-krozno-gospodarstvo/>
272. Government of the Republic of Slovenia. (2026, April 16). Circular economy—Resource efficiency. Recovery and Resilience Plan. Available at: <https://www.gov.si/en/registries/projects/the-recovery-and-resilience-plan/about-the-recovery-and-resilience-plan/green-transition/circular-economy-resource-efficiency/>
273. Government of the Republic of Slovenia. (2026, June 4). Implementation of the Slovenian Development Strategy 2030 [Izvajanje Strategije razvoja Slovenije 2030]. Available at: <https://www.gov.si/zbirke/projekti-in-programi/izvajanje-strategije-razvoja-slovenije-2030/>

274. Government of the Republic of Slovenia. (2026, June 4). Reducing food waste [Zmanjševanje odpadne hrane]. Available at: <https://www.gov.si teme/zmanjsevanje-odpadne-hrane/>
275. Government of the Republic of Slovenia. (2026, June 4). Waste management [Ravnanje z odpadki]. Available at: <https://www.gov.si teme/ravnanje-z-odpadki/>
276. Govwatch. (2022, September 14). Greece fined for breaching EU law on waste management. <https://govwatch.gr/en/finds/prostimo-stin-ellada-gia-paraviasi-toy-enosiakoy-dikaioy-gia-ta-apovlita/>
277. Guenther, E., Jasch, C., Schmidt, M., Wagner, B., & Ilg, P. (2015). Material flow cost accounting – looking back and ahead. *Journal of Cleaner Production*, 108, 1249–1254. <https://doi.org/10.1016/j.jclepro.2015.10.018>
278. Hellenic Ministry of Foreign Affairs. (2024). Agriculture: Facts and figures. Food and Gastronomy. <https://www.mfa.gr/missionsabroad/en/about-greece/food-and-gastronomy/facts-and-figures.html>
279. Hellenic Republic. (2021). Law 4819/2021 on the integrated framework for waste management, transposing Directives (EU) 2018/851 and (EU) 2018/852. *Government Gazette A'* 129/23.07.2021.
280. Hellenic Republic. (2022). Law 4936/2022: National Climate Law - Transition to climate neutrality and adaptation to climate change.
281. Hellenic Statistical Authority. (2024). Annual agricultural statistical survey 2023. ELSTAT. <https://www.statistics.gr/documents/20181/20351b4b-1253-61a6-6e0e-def6d77cbd36>
282. Hoekstra, A. Y., Chapagain, A. K., Aldaya, M. M., & Mekonnen, M. M. (2011). The water footprint assessment manual. Earthscan, London, pp 199.
283. Hom, P. W., Lee, T. W., Shaw, J. D., & Hausknecht, J. P. (2017). One hundred years of employee turnover theory and research. *Journal of Applied Psychology*, 102(3), 530–545, <https://doi.org/10.1037/apl0000103>
284. Howard, M., Yan, X., Mustafee, N., Charnley, F., Böhm, S., & Pascucci, S. (2022). Going beyond waste reduction: Exploring tools and methods for circular economy adoption in small-medium enterprises. *Resources, Conservation and Recycling*, 182, 106345. <https://doi.org/10.1016/j.resconrec.2022.106345>
285. ICAEN (Institut Català d'Energia) (2024). Evolució del conusm d'energia final de la industria. Institut Català d'Energia. Available at: <https://icaen.gencat.cat/ca/energia/estadistiques/resultats/sectorials/ecesi/consum-denergia-final-del-sector-industrial-de-catalunya/>
286. ICLG. (2026). Greece environmental, social & governance law 2026. <https://iclg.com/practice-areas/environmental-social-and-governance-law/greece/>
287. Idescat. (2025a). Statistics on degree of urbanisation, 2025. Statistical Institute of Catalonia.
288. Idescat. (2025b). Agricultural production by products and provinces, 2024. *Statistical Yearbook of Catalonia*.
289. Idescat. (2025c). Milk production by provinces, 2024. *Statistical Yearbook of Catalonia*.

290. Idescat. (2025d). Head of swine livestock by provinces, 2024. Statistical Yearbook of Catalonia.
291. Idescat. (2025e). Livestock operations by species, counties, areas and provinces, 2024. Statistical Yearbook of Catalonia.
292. Idescat. (2025f). Estadística territorial de la Garrotxa. Available at: <https://www.idescat.cat>.
293. IFOAM Organics Europe (2024). Common Agricultural Policy (CAP). *IFOAM Organics Europe Policy Pages*. Available at: <https://www.organicseurope.bio/what-we-do/cap-and-rural-development/>
294. ILO (International Labour Organization). (2024). Building digital skills for rural Albania's future. ILO. Retrieved from <https://www.ilo.org>
295. Imami, D., Valentinov, V., & Skreli, E. (2021). Food safety and value chain coordination in the context of a transition economy: The role of agricultural cooperatives. *International Journal of the Commons*, 15(1), 21–34. <https://doi.org/10.5334/ijc.1039>
296. Impact Hub Bucharest. (2023). Romanian agrifood startups overview report 2023. <https://impacthub.ro/wp-content/uploads/2024/09/Romanian-Agrifood-Tech-Startups-Overview-Report.pdf>
297. INSTAT (Institute of Statistics, Republic of Albania). (2024a). Albanian Population and Housing Census 2023. INSTAT.
298. INSTAT (Institute of Statistics, Republic of Albania). (2024b). Wage statistics Q4 2024. INSTAT. Retrieved from <https://www.instat.gov.al>
299. INSTAT. (2025). Wages and Labour Market Indicators, Fourth Quarter 2024. Tirana: INSTAT
300. Institute for Global Environmental Strategies. (2021). Circular economy in Slovenia. Available at: <https://www.iges.or.jp/en/pub/circular-economy-slovenia/en>
301. Institute of Macroeconomic Analysis and Development. (2025, April 25). Development report 2025: Quality of life in Slovenia. Available at: <https://www.umar.gov.si/en/news/news/release/quality-of-life-in-slovenia-development-report-2025>
302. Instituto Nacional de Estadística (2026). Encuesta Industrial Anual de Productos 2025.
303. Institutul Național de Cercetare-Dezvoltare pentru Pedologie Agrochimie și Protecția Mediului, ICPA București (2011) <https://www.icpa.ro/proiecte/Proiecte%20nationale/monitoring/atlasICPA.pdf>
304. Institutul National de Sanatate Publica (2012). Calitatea apei potabile – Raport sintetic 2008,2009,2010 <http://insp.gov.ro/download/cnmrmc/Rapoarte/Igiena%20Mediului%20si%20Apa%20Potabila/Calitatea%20Apei%20potabile%20ZAP%20Mari-2010-2009-2008.pdf>
305. International Dairy Federation (2019). Wastewater treatment in Dairy processing. Innovative solutions for sustainable wastewater management. International Dairy Federation. Available at: <https://dairyroadmap.co.uk/wp-content/uploads/2024/08/35.-IDF-Wastewater-Treatment-in-Dairy-Processing.pdf>.

306. International Energy Agency (2023). Energy Efficiency 2023. International Energy Agency. Available at: <https://iea.blob.core.windows.net/assets/dfd9134f-12eb-4045-9789-9d6ab8d9fbf4/EnergyEfficiency2023.pdf>.
307. International Labour Organization (2022). ILO 1998 Declaration on Fundamental Principles and Rights at Work and its Follow-up. Available at: <https://www.ilo.org/resource/conference-paper/ilo-1998-declaration-fundamental-principles-and-rights-work-and-its-follow>.
308. International Labour Organization (ILO). (2023). National profile on occupational safety and health in Albania. Geneva: ILO.
309. International Labour Organization. (2022a). Safety and health at the heart of the future of work.
310. International Labour Organization. (2022b). Skills development and lifelong learning.
311. International Labour Organization. (2022c). World employment and social outlook.
312. International Organization for Standardization (ISO). (2018). ISO 22000:2018 Food safety management systems—Requirements for any organization in the food chain.
313. International Organization for Standardization. (2011). ISO 14051:2011 — Environmental management: Material flow cost accounting — General framework. <https://www.iso.org/standard/50986.html>
314. International Organization for Standardization. (2018a). ISO 22005: Traceability in the feed and food chain.
315. International Organization for Standardization. (2018b). ISO 45001: Occupational health and safety management systems — Requirements with guidance for use.
316. International Organization for Standardization. (2023). ISO 14083: Greenhouse gases — Quantification and reporting of greenhouse gas emissions arising from transport chain operations.
317. International Trade Portal. (2022). The distribution network in Greece. Lloyd's Bank Trade. <https://www.lloydsbanktrade.com/en/market-potential/greece/distribution>
318. Interreg Europe. (2022). *Circular economy in the agri-food sector*, <https://www.interregeurope.eu/since-afc>
319. IOBE and SEVT. (2024). Food and beverage industry: Facts & figures 2024. Foundation for Economic and Industrial Research and Federation of Hellenic Food Industries. <https://iobe.gr/en/mark-ind/food-and-beverage-industry-facts-figures-2024/>
320. Ionescu, A., Stancu, A., & Mogos, O. (2023). Assessing Romanian meat processing companies' readiness for sustainable marketing from a CSRD perspective. In *Geopolitical Perspectives and Technological Challenges for Sustainable Growth in the 21st Century* (p. 793). <https://doi.org/10.2478/9788367405546-073>
321. Joint Research Centre (JRC) (2025) *Demography 2040: Cities Keep Growing, while Population Shrinks in Remote Rural Regions*. Luxembourg: Publications Office of the European Union. Available at: https://joint-research-centre.ec.europa.eu/jrc-news-and-updates/demography-2040-cities-keep-growing-while-population-shrinks-remote-rural-regions-2025-04-04_en

322. Joint Research Centre. (2025). *Circular economy: Indicators, tools and methods* (RMIS). European Commission, <https://wrf2025.org/the-raw-materials-information-system-a-european-knowledge-hub-for-sustainable-raw-materials/>
323. Jones, A., McNamara, J., & Jakob, M. (2020). Foresight on new and emerging risks in occupational safety and health: The future of agriculture. EU-OSHA. <https://osha.europa.eu/en/publications/future-agriculture-and-forestry-implications-managing-worker-safety-and-health/view>
324. Junquera, V., Hormaza, J. I., Rubenstein, D. I., Levin, S. A., Vadillo Pérez, I., & Jiménez Gavilán, P. (2025). Severe water crisis in southern Spain under expanding irrigated agriculture: A multidimensional drought analysis. *Proceedings of the National Academy of Sciences*, 122(39), Article e2508055122. <https://doi.org/10.1073/pnas.2508055122>
325. Jurgilevich, A., Birge, T., Kentala-Lehtonen, J., Korhonen-Kurki, K., Pietikäinen, J., Saikku, L., & Schösler, H. (2016). Transition towards circular economy in the food system. *Sustainability*, 8(1), 69. <https://doi.org/10.3390/su8010069>
326. Kamilaris, A., Engelbrecht, A., Pitsillides, A., Prenafeta-Boldú, F.X. (2020). Transfer of manure as fertilizer from livestock farms to crop fields: The case of Catalonia. *Computers and Electronics in Agriculture*, 175, 105550. <https://doi.org/10.1016/j.compag.2020.105550>.
327. Karlis, P., Schorcht, F., Roudier, S., Sancho, L. D., & Presicce, F. (2024). Best available techniques (BAT) reference document for slaughterhouses, animal by-products and/or edible co-products industries. Publications Office of the European Union. <https://doi.org/10.2760/18199>
328. Keep Talking Greece. (2025, October 17). Greece is among Europe's top 3 food wasters. <https://www.keeptalkinggreece.com/2025/10/17/greece-food-waste-top-3-europe/>
329. KEPE. (2025). The impact of external crises on Greece's agricultural sector. KEPE Policy Reports, 4.2. <https://www.kepe.gr/wp-content/uploads/2025/07/4.2-1.pdf>
330. Kerras, H., Rosique Contreras, F., Bautista, S., de-Miguel Gómez, M.D. (2024). Situation and challenges of digital isolation in rural Spanish areas. *Economía Agraria y Recursos Naturales - Agricultural and Resource Economics* 24 (2). <https://doi.org/10.7201/earn.2024.02.04>.
331. Kirchherr, J., Reike, D., & Hekkert, M. (2017). Conceptualising the circular economy: An analysis of 114 definitions. *Resources, Conservation and Recycling*, 127, 221–232. <https://doi.org/10.1016/j.resconrec.2017.09.005>
332. Kneafsey, M., Venn, L., Schmutz, U., Balázs, B., Trenchard, L., Eyden-Wood, T., Bos, E., Sutton, G., & Blackett, M. (2013). Short food supply chains and local food systems in the EU: A state of play of their socio-economic characteristics (JRC Scientific and Policy Reports, Report EUR 25911 EN). European Commission. <https://doi.org/10.2791/88784>
333. Kokthi, E., & Guri, F. (2025). A PCA-machine learning framework for understanding household food waste: Evidence from young urban consumers in Albania. *Frontiers in Sustainability*, 6, 1717100. <https://doi.org/10.3389/frsus.2025.1717100>
334. Kompas. (2026). Produse alimentare: Companii în Bacău [Food products: Companies in Bacău]. https://ro.kompas.com/a/produse-alimentare/03/r/bacau/ro_robc/

335. Kostakis, I., & Tsagarakis, K. (2024). Circular Economy in the Agri-Food System at the Country Level — Evidence from European Countries. *Sustainability*, 16(21), article 9497. <https://doi.org/10.3390/su16219497>
336. Kowalski, Z., & Makara, A. (2021). The circular economy model used in the Polish agro-food consortium: A case study. *Journal of Cleaner Production*, 284, 124751. <https://doi.org/10.1016/j.jclepro.2020.124751>
337. Land Use Policy 85, 183-194. <https://doi.org/10.1016/j.landusepol.2019.03.052>.
338. Landi, G., Benedetti, M., Sforzini, M., Eslami, E., & Pataro, G. (2025). Comparative analysis of cost, energy efficiency, and environmental impact of pulsed electric fields and conventional thermal treatment with integrated heat recovery for fruit juice pasteurization. *Foods*, 14, 2239. <https://doi.org/10.3390/foods14132239>
339. Leite, A., Vasconcelos, L., Teixeira, A., & Rodrigues, S. S. Q. (2026). Valorization of by-products for functional ingredients in meat and meat replacers: A circular bioeconomy approach. *Foods*, 15(9), 1567. <https://doi.org/10.3390/foods15091567>
340. LIFE-IP CEI-Greece. (2021-2027). Circular Economy Implementation in Greece: project documentation and implementation actions.
341. Lombardi, D. R., & Laybourn, P. (2012). Redefining industrial symbiosis. *Journal of Industrial Ecology*, 16(1), 28–37, <https://doi.org/10.1111/j.1530-9290.2011.0044.x>
342. López Iglesias, E., Lainez Andrés, M. (2022). El sector lácteo en España. Cajamar caja rural. <https://vacapinta.com/media/files/fichero/monografias-44-sector-lacteo.pdf>.
343. López-i-Gelats, F. (2013). Is Mountain Farming No Longer Viable?. In: Mann, S. (eds) *The Future of Mountain Agriculture*. Springer Geography. Springer, Berlin, Heidelberg. https://doi.org/10.1007/978-3-642-33584-6_7.
344. Lüdeke-Freund, F., Gold, S., & Bocken, N. M. P. (2019). A review and typology of circular economy business model patterns. *Journal of Industrial Ecology*, 23(1), 36–61. <https://doi.org/10.1111/jiec.12763>
345. Malak-Rawlikowska, A., Majewski, E., Wąs, A., Borgen, S. O., Csillag, P., Donati, M., Freeman, R., Hoàng, V., Lecoœur, J.-L., Mancini, M. C., Matt, M., Merger, E., Mészáros, D., Mikkelsen, B. E., Rossi, A., Schader, C., & Wavresky, P. (2019). Measuring the economic, environmental, and social sustainability of short food supply chains. *Sustainability*, 11(15), 4004. <https://doi.org/10.3390/su11154004>
346. MAPA (Ministerio de Agricultura, Pesca y Alimentación) (2025). Estrategia Nacional de Alimentación. Ministerio de Agricultura, Pesca y Alimentación, Madrid. <https://www.mapa.gob.es/dam/mapa/contenido/alimentacion/temas/estrategia-nacional-de-alimentacion/0.-subhome/estrategianacionaldealimentacion.pdf>.
347. MAPA (Ministerio de Agricultura, Pesca y Alimentación). (2026). Actualización de la situación de peste porcina africana en jabalíes silvestres en Cataluña. MAPA. <https://www.mapa.gob.es/dam/mapa/contenido/ganaderia/temas/sanidad-animal-e-higiene-ganadera/sanidad-animal/noticias-sanidad-animal/documentos-de-noticias/nota-actualizaci-n-situaci-n-ppa--11-6-26-.pdf>
348. Marić, D., Vukmirović, G., Marić, R., Nuševa, D., Leković, K., & Vučenović, S. (2024). Analysis of food supply chain digitalization opportunities in the function of sustainability of food placement in the Western Balkans Region. *Sustainability*, 16(1), 2. <https://doi.org/10.3390/su16010002>

349. Marku, D., Minga, A., & Sosoli, I. (2024). Circular economy perspective and implications for livestock farming in Albania. *The Open Agriculture Journal*, 18, Article e18743315312132. <https://doi.org/10.2174/0118743315312132240611074625>
350. Marku, D., Tafaj, M., Hoxha-Jahja, A., & Kainulainen, P. (2023). Practice-integrated study programs in agriculture sciences for a better school-to-work transition in Albania and Kosovo: A stakeholders overview. *Proceedings of the International Academic Conference on Teaching, Learning and Education*, 1(1), 1–9. <https://doi.org/10.33422/tleconf.v1i1.297>
351. Mekonnen, M. M., & Hoekstra, A. Y. (2012). A global assessment of the water footprint of farm animal products. *Ecosystems*, 15, 401–415. <https://doi.org/10.1007/s10021-011-9517-8>
352. Mihai, F. C., Ishchenko, V., Iordachi, V., Ivanova, V., & Dzebisashvili, N. (2024). Circular economy and waste management in Eastern Europe. In *Circular Economy* (Vol. 1, No. 1, pp. 57–95). Academy of Sciences and Arts of the Republic of Srpska.
353. Mihailović, B., Radić Jean, I., Popović, V., Radosavljević, K., Chroneos Krasavac, B., & Bradić-Martinović, A. (2020). Farm differentiation strategies and sustainable regional development. *Sustainability*, 12(17), 7223. <https://doi.org/10.3390/su12177223>
354. Ministry of Agriculture and Rural Development (MADR). (2022). Romania's CAP Strategic Plan 2023-2027 (Version 9.1, as amended; originally approved by European Commission Decision C(2022) 8783, 7 December 2022). https://www.madr.ro/docs/dezvoltare-rurala/2026/2026/PS-PAC-2023-2027_versiunea-9.1-APROBATA.pdf
355. Ministry of Agriculture and Rural Development (MARD). (2021a). Milk Sector Study Report. IPARD III Programming and SARDF 2021–2027.
356. Ministry of Agriculture and Rural Development, Republic of Albania. (2022). Strategy on agriculture, rural development and fisheries 2021–2027 (SARDF). Government Decision No. 460, dated 29 June 2022. UNEP LEAP. <https://leap.unep.org/en/countries/al/national-legislation/decision-no-460-approving-strategy-agriculture-rural-development>
357. Ministry of Agriculture, Forestry and Food. (2020). Bridge2Bio: Opportunities for the development of the circular bioeconomy in Slovenia [Final research report]. Government of the Republic of Slovenia. <https://www.gov.si/assets/ministrstva/MKGP/PODROCJA/NOVICE/CRP-V4-1824-Bridge2Bio-Zakljucno-porocilo-stisnjeno.pdf>
358. Ministry of Agriculture, Forestry and Food. (2021) Progress report on LULUCF actions – Slovenia. https://www.gov.si/assets/ministrstva/MKGP/PODROCJA/GOZDARSTVO/LULUCF_2020_progress_report_SI.pdf
359. Ministry of Agriculture, Forestry and Food. (2022). Action plan for the development of organic farming until 2027. Government of the Republic of Slovenia. https://www.gov.si/assets/ministrstva/MKGP/Dokumenti-ANEK/ANEK_eng.pdf
360. Ministry of Agriculture, Forestry and Food. (2022). Analysis of the situation and SWOT analysis for Specific Objective 2 of Slovenia's CAP Strategic Plan 2023–2027 [Priloga 2: Analiza stanja in SWOT]. https://www.gov.si/assets/ministrstva/MKGP/PROJEKTI/SKUPNA-KMETIJSKA-POLITIKA/SN-SKP-2023-2027/SN-2023-2027/Priloga-2_SC_2_Analiza_stanja_SWOT.pdf

361. Ministry of Agriculture, Forestry and Food. (2023). Annual performance report on Slovenia's Common Agricultural Policy Strategic Plan 2023–2027 for the financial year 2023 [Letno poročilo o smotrnosti Strateškega načrta skupne kmetijske politike 2023–2027 za leto 2023]. <https://www.gov.si/assets/ministrstva/MKGP/PROJEKTI/SKUPNA-KMETIJSKA-POLITIKA/Spremljanje-in-vrednotenje/Letno-porocilo-o-smotrnosti/Letno-porocilo-smotrnosti-SN-SKP-2023-2027-za-2023.pdf>
362. Ministry of Agriculture, Forestry and Food. (2023a) Agricultural sector report. Slovenia.
363. Ministry of Agriculture, Forestry and Food. (2023b). Rural Development Programme Investment Data.
364. Ministry of Agriculture, Forestry and Food. (2023c). Food Safety and By-product Management Guidelines.
365. Ministry of Agriculture, Forestry and Food. (2024, December 31). Decree implementing interventions in the fruit and vegetable sector enters into force. <https://www.gov.si/novice/2024-12-31-v-veljavo-vstopila-uredba-o-izvajanju-intervencij-v-sektorju-sadja-in-zelenjave/>
366. Ministry of Agriculture, Forestry and Food. (2024, November 19). EUR 3.9 million allocated for investments in the efficient use of nitrogen fertilisers. <https://www.gov.si/novice/2024-11-19-za-nalozbe-v-ucinkovito-rabo-dusikovih-gnojil-namenjenih-39-milijona-evrov/>
367. Ministry of Agriculture, Forestry and Food. (2024, November 22). Decisions issued under the public call for investments in climate-change adaptation in permanent crops. <https://www.gov.si/novice/2024-11-22-izdane-odlocbe-javnega-razpisa-za-nalozbe-v-prilagoditev-na-podnebne-spremembe-pri-trajnih-nasadih/>
368. Ministry of Agriculture, Forestry and Food. (2024, November 26). EUR 3 million allocated for investments in optimal nutrient use and the sustainable use of plant-protection products. <https://www.gov.si/novice/2024-11-26-za-nalozbe-v-optimalno-uporabo-hranil-in-trajnostno-rabo-ffs-namenjeni-trije-milijoni-evrov/>
369. Ministry of Agriculture, Forestry and Food. (2024, October 30). Public call published for support for European Innovation Partnership projects. <https://www.gov.si/novice/2024-10-18-objavljen-javni-razpis-za-intervencijo-podpora-za-projekte-evropskega-partnerstva-za-inovacije/>
370. Ministry of Agriculture, Forestry and Food. (2024a) Podnebno poročilo o stanju v kmetijstvu za leto 2024. Ljubljana.
371. Ministry of Agriculture, Forestry and Food. (2025). EUR 30 million available for investments by legal entities and sole traders in the processing or marketing of agricultural products [Razpisanih 30 milijonov evrov za naložbe pravnih oseb in samostojnih podjetnikov posameznikov v predelavo ali trženje kmetijskih proizvodov]. <https://skp.si/novice/razpisanih-30-milijonov-evrov-za-nalozbe-pravnih-oseb-in-samostojnih-podjetnikov-posameznikov-v-predelavo-ali-trzenje-kmetijskih-proizvodov>
372. Ministry of Agriculture, Forestry and Food. (2025, April 25). Decisions issued under the first public call for IRP31 support for EIP projects. <https://www.gov.si/novice/2025-04-25-izdaja-odlocb-na-1-javnem-razpisu-za-intervencijo-irp31-podpora-za-projekte-eip/>

373. Ministry of Agriculture, Forestry and Food. (2025, January 24). Closing of applications under the first public call for IRP17. <https://www.gov.si/novice/2025-01-23-zakljucek-oddaje-vlog-na-1-javnem-razpisu-za-intervencijo-irp17/>
374. Ministry of Agriculture, Forestry and Food. (2025, June 19). Closing of applications under the first public call for small-farm investments under IRP02. <https://www.gov.si/novice/2025-06-18-zakljucek-oddaje-vlog-na-1-javni-razpis-za-nalozbe-majhnih-kmetij-v-okviru-intervencije-irp02/>
375. Ministry of Agriculture, Forestry and Food. (2025, June 20). Almost EUR 12 million approved for consortia of knowledge institutions. <https://www.gov.si/novice/2025-06-19-konzorcijem-institucij-znanja-odobrenih-skoraj-12-milijonov-evrov-sredstev/>
376. Ministry of Agriculture, Forestry and Food. (2025, May 12). Public call published for adapting agricultural holdings to enhanced welfare requirements for cattle. <https://www.gov.si/novice/2025-05-12-objavljen-razpis-za-prilagoditev-kmetijskih-gospodarstev-izvajanju-nadstandardnih-zahtev-za-govedo/>
377. Ministry of Agriculture, Forestry and Food. (2025, May 9). More than EUR 3 million approved for optimal nutrient use and sustainable farming under IRP21. <https://www.gov.si/novice/2025-05-08-odobrenih-vec-kot-3-milijone-evrov-za-optimalno-uporabo-hranil-in-trajnostno-kmetovanje-irp21/>
378. Ministry of Agriculture, Forestry and Food. (2025, October 28). Presentation of projects co-financed through the knowledge-institution consortia intervention. <https://www.gov.si/novice/2025-10-28-predstavljamo-projekte-ki-so-sofinancirani-iz-intervencije-konzorciji-institucij-znanja/>
379. Ministry of Agriculture, Forestry and Food. (2025, September 12). Interventions in the fruit and vegetable sector under Slovenia's Common Agricultural Policy Strategic Plan 2023–2027 <https://www.gov.si/zbirke/storitve/intervencije-v-sektorju-sadja-in-zelenjave-iz-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/>
380. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP02: Investments in productivity growth and technological development, including the digitalisation of agricultural holdings. <https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-20232027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp02-nalozbe-v-dvig-produktivnosti-in-tehnoloski-razvoj-vkljucno-z-digitalizacijo-kmetijskih-gospodarstev/>
381. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP16: Investments in adaptation to climate conditions in permanent crops. <https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-20232027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp16-nalozbe-v-prilagoditev-na-podnebnne-razmere-pri-trajnih-nasadiah/>
382. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP21: Investments in agricultural machinery and equipment for the optimal use of nutrients and sustainable use of plant-protection products. <https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-20232027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp21-nalozbe-v-nakup-kmetijske-mehanizacije-in-opreme-za-optimalno-uporabo-hranil-in-trajnostno-rabo-ffs/>
383. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP25: Support for investments in the establishment and development of non-agricultural activities, including the bioeconomy and cultural-heritage conservation. <https://www.gov.si/zbirke/projekti-in->

[programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-2023-2027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp25-podpora-za-nalozbe-v-vzpostavitev-in-razvoj-nekmetijskih-dejavnosti-vkljucno-z-biogospodarstvom-in-v-ohranjanje-kulturne-dediscine/](https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-2023-2027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp25-podpora-za-nalozbe-v-vzpostavitev-in-razvoj-nekmetijskih-dejavnosti-vkljucno-z-biogospodarstvom-in-v-ohranjanje-kulturne-dediscine/)

384. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP29: Investments in adapting agricultural holdings to enhanced animal-welfare requirements. <https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-2023-2027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp29-nalozbe-v-prilagoditev-kmetijskih-gospodarstev-izvajanju-nadstandardnih-zahtev-s-podrocja-dobrobiti-rejnih-zivali/>
385. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP31: Support for European Innovation Partnership projects. <https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-2023-2027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp31-podpora-za-projekte-eip/>
386. Ministry of Agriculture, Forestry and Food. (2026, June 4). IRP38: Consortia of knowledge institutions supporting the transition towards green, digital and climate-neutral agriculture. <https://www.gov.si/zbirke/projekti-in-programi/skupna-kmetijska-politika/strateski-nacrt-skupne-kmetijske-politike-2023-2027/intervencije-strateskega-nacrta-skupne-kmetijske-politike-2023-2027/irp38-konzorciji-institucij-znanja-v-podporo-prehodu-kmetijstva-v-zeleno-digitalno-in-podnebno-nevtrarno/>
387. Ministry of Environment and Spatial Planning (2024) Annual waste report 2024. Slovenia.
388. Ministry of Environment, Waters and Forests. (2026). Planul Național de Gestionare a Deșeurilor (PNGD) [draft] [National Waste Management Plan]. https://mmediu.ro/storage/2026/01/Draft-PNGD_rev.pdf
389. Ministry of Health. (2023). Strategia Națională de Sănătate 2023–2030 [National Health Strategy 2023–2030] (Government Decision No. 1004/2023). https://ms.ro/media/documents/Anexa_1_-_SNS.pdf
390. Ministry of Infrastructure and Energy, Republic of Albania. (2020). National Broadband Plan 2020–2025. Ministry of Infrastructure and Energy.
391. Ministry of Infrastructure and Energy. (2018). National Integrated Water Resources Management Strategy 2018–2027. Tirana, Albania.
392. Ministry of Labour. (2021). Strategia Națională pentru Ocuparea Forței de Muncă 2021–2027 [National Employment Strategy 2021–2027]. https://mmuncii.gov.ro/wp-content/uploads/2025/11/SNOFM_2021-2027.pdf
393. Ministry of Labour. (2023). Strategia națională pentru formarea adulților 2023–2027 [National strategy for adult training 2023–2027]. <https://sgglegis.gov.ro/legislativ/docs/2023/09/bw06cy7f1h2nq4tp9x8r.pdf>
394. Ministry of Public Administration. (2024, May 23). Comprehensive strategic project for the decarbonisation of Slovenia through the transition to a circular economy [Celoviti strateški projekt razogljičenja Slovenije preko prehoda v krožno gospodarstvo]. https://www.gov.si/assets/ministrstva/MJU/CSP-KG/Aktualno/VGCSPKG_POR_splet.pdf

395. Ministry of Public Finance. (2024). Order No. 85/2024.
<https://legislatie.just.ro/public/DetaliiDocument/278502>
396. Ministry of the Environment, Climate and Energy. (2024). Integrated National Energy and Climate Plan of the Republic of Slovenia. Government of the Republic of Slovenia.
397. Mirabella, N., Castellani, V., & Sala, S. (2014). Current options for the valorization of food manufacturing waste: A review. *Journal of Cleaner Production*, 65, 28–41.
<https://doi.org/10.1016/j.jclepro.2013.10.051>
398. MITECO (Ministerio para la Transición Ecológica y el Reto Demográfico) (2020). España Circular 2030: Estrategia Española de Economía Circular. Ministerio para la Transición Ecológica y el Reto Demográfico, Madrid.
https://www.miteco.gob.es/content/dam/miteco/es/calidad-y-evaluacion-ambiental/temas/economia-circular/espanacircular2030_def1_tcm30-509532_mod_tcm30-509532.pdf.
399. MITECO (Ministerio para la Transición Ecológica y el Reto Demográfico) (2026). II Plan de Acción de Economía Circular. Ministerio para la Transición Ecológica y el Reto Demográfico, Madrid. https://www.miteco.gob.es/content/dam/miteco/es/calidad-y-evaluacion-ambiental/sgecociir/econom%C3%ADa-circular/II-Plan-Economia-Circular_Final.pdf
400. Mititean, P., & Sărmaș, N.-F. (2023). Relația dintre raportarea sustenabilității și performanța companiilor: Evidențe din sectorul energetic european [The relationship between sustainability reporting and company performance: Evidence from the European energy sector]. *CECCAR Business Review*, (6).
<https://www.ceccarbusinessreview.ro/public/store/documente/articole/2023/6/CBR-The-relationship-between-sustainability-reporting-and-corporate-performance-evidence-a310.pdf>
401. Montegut Salla, Y., Cristóbal Fransi, E. (2010). Análisis empresarial de las cooperativas del sector de la fruta dulce de Cataluña. *REVESCO*, 101, 28-57. Available at: <https://hdl.handle.net/20.500.14352/44962>.
402. Moraga, G., Huysveld, S., Mathieux, F., Blengini, G. A., Alaerts, L., Van Acker, K., de Meester, S., & Dewulf, J. (2019). Circular economy indicators: What do they measure? *Resources, Conservation and Recycling*, 146, 452-461.
<https://doi.org/10.1016/j.resconrec.2019.03.045>
403. Muntean, M. V., Fărcaș, A. C., Medeleanu, M., Salanță, L. C., & Borșa, A. (2022). A sustainable approach for the development of innovative products from fruit and vegetable by-products. *Sustainability*, 14, 10862. <https://doi.org/10.3390/su141710862>
404. National Institute of Statistics [Institutul Național de Statistică]. (2024). TEMPO-Online statistical database. <http://statistici.insse.ro:8077/tempo-online/>
405. National Institute of Statistics. (2024a). Vegetable production, 2024 [Press release]. <https://insse.ro/cms/files/Quality-reports/Agriculture/Vegetable-production-of-main-crops.pdf>
406. National Institute of Statistics. (2024b). Animal production, 2024 [Press release]. https://insse.ro/cms/sites/default/files/com_presa/com_pdf/prod_anim24e_0.pdf
407. National Institute of Statistics. (2025). Forța de muncă în România: Ocupare și șomaj în anul 2025 [Labour force in Romania: Employment and unemployment in 2025].

https://insse.ro/cms/sites/default/files/field/publicatii/forta_de_munca_in_romania_ocupa_re_si_somaj_2025.pdf

408. Neacșu, N. A., & Madar, A. (2021). Approaching sustainable development practices and quality strategies in the Romanian dairy industry. In Proceedings of the 15th International Conference on Business Excellence 2021 (pp. 630–638).
409. Neos Kosmos. (2025). EU fines Greece over Zakynthos marine park landfill. <https://neoskosmos.com/en/2025/10/10/news/eu-fines-greece-over-zakynthos-marine-park-landfill/>
410. Nishitani, K., Kokubu, K., Wu, Q., Kitada, H., Guenther, E., & Guenther, T. (2022). Material flow cost accounting (MFCA) for the circular economy: An empirical study of the triadic relationship between MFCA, environmental performance, and the economic performance of Japanese companies. *Journal of Environmental Management*, 303, 114219. <https://doi.org/10.1016/j.jenvman.2021.114219>
411. Notarnicola, B., Tassielli, G., Renzulli, P. A., Castellani, V., & Sala, S. (2017). Environmental impacts of food consumption in Europe. *Journal of Cleaner Production*, 140, 753–765. <https://doi.org/10.1016/j.jclepro.2016.06.080>
412. Observatori agroalimentari, rural i ambiental, (2025). Radiografia del sector del bovi de llet a Catalunya. Generalitat de Catalunya. https://agricultura.gencat.cat/web/.content/de_departament/de02_estadistiques_observatoris/02_estructura_i_produccio/03_estadistiques_ramaderes/recull-estadistic-ramaderes-taules-sectorials/fitxers-estatics/recull-Vacu-llet.pdf.
413. OECD (2020). The Circular Economy in Cities and Regions: Synthesis Report, OECD Urban Studies, OECD Publishing, Paris, <https://doi.org/10.1787/10ac6ae4-en>.
414. OECD (2023). Agricultural Policy Monitoring and Evaluation 2023: Adapting Agriculture to Climate Change, OECD Publishing, Paris. Available at: <https://doi.org/10.1787/b14de474-en>.
415. OECD (Organisation for Economic Co-operation and Development). (2024a). A roadmap towards circular economy of Albania. OECD Publishing. <https://doi.org/10.1787/8c970fdc-en>
416. OECD (Organisation for Economic Co-operation and Development). (2024b). Preliminary investigation in the fruits and vegetables collection and wholesale market in Albania (Competition Commission Decision No. 1085, 14 June 2024). OECD.
417. OECD. (2024). Monitoring progress towards a resource-efficient and circular economy. OECD Publishing. https://www.oecd.org/en/publications/monitoring-progress-towards-a-resource-efficient-and-circular-economy_3b644b83-en.html
418. Ordoudi, S. A., Bakirtzi, C., Tsimidou, M. Z., & Zotou, A. (2018). The potential of tree fruit stone and seed wastes in Greece as sources of bioactive ingredients. *Recycling*, 3(1), Article 9. <https://doi.org/10.3390/recycling3010009>
419. Organization for Economic Co-operation and Development. (2023). OECD skills outlook 2023: Skills for a resilient green and digital transition.
420. Organization for Economic Co-operation and Development. (2024). Rethinking regional attractiveness in Eastern Macedonia–Thrace. https://www.eydamth.gr/images/site_2021_27/ArticleID_0735/Rethinking_Regional_Attractiveness_in_Eastern_Macedonia-Thrace_EN.pdf

421. Ornelas, H., Selene, I., Kallas, Z., Serebrennikov, D., Thorne, F. & McCarthy, S.N. (2023). Towards circular farming: Factors affecting EU farmers' decision to adopt emission-reducing innovations, <https://upcommons.upc.edu/entities/publication/c1491385-fd68-49db-b4e7-0361edfeff79>
422. OSHA (Occupational Safety and Health Administration), (2013). Prevention of Musculoskeletal Injuries in Poultry Processing. Occupational Safety and Health Administration. <https://www.osha.gov/sites/default/files/publications/OSHA3213.pdf>
423. Otero, P., Echave, J., Chamorro, F., Soria-Lopez, A., Cassani, L., Garcia-Oliveira, P., Fraga-Corral, M., Prieto, M. A., & Simal-Gandara, J. (2023). Challenges in the application of circular economy models to agricultural by-products: Pesticide residues in citrus peels. *Foods* 12(16), 3054. <https://doi.org/10.3390/foods12163054>.
424. Packaging Law (2025). EU Draft PPWR Guidance's Impact on the Food Packaging Sector. *Packaging Law*. Available at: <https://www.packaginglaw.com/news/eu-draft-ppwr-guidances-impact-food-packaging-sector>
425. PACKNODE Packaging. (2025). Greece struggles to meet EU recycling targets: Challenges and opportunities. <https://www.packnode.org/en/sustainability/greece-eu-recycling-targets>
426. Pampuri, A., Stoa, A., Papageorgiou, A., & Patsios, C. (2024). Life cycle assessment of energy production from solid waste valorization and wastewater purification: A case study of meat processing industry. *Energies*, 17(2), 487. <https://doi.org/10.3390/en17020487>
427. Pandey, A. K., Thakur, S., Mehra, R., Kaler, R. S. S., Paul, M., & Kumar, A. (2025). Transforming agri-food waste: Innovative pathways toward a zero-waste circular economy. *Food Chemistry: X*, 28, 102604. <https://doi.org/10.1016/j.fochx.2025.102604>
428. Paraskevopoulou, C., Vlachos, D., Bechtsis, D., & Tsolakis, N. (2022). An assessment of circular economy interventions in the peach canning industry. *International Journal of Production Economics*, 249, Article 108533. <https://doi.org/10.1016/j.ijpe.2022.108533>
429. Parfitt, J., Barthel, M., & Macnaughton, S. (2010). Food waste within food supply chains: Quantification and potential for change to 2050. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 365(1554), 3065-3081. <https://doi.org/10.1098/rstb.2010.0126>
430. Parliament of Romania. (2016). Law No. 217/2016 on food waste reduction. <https://legislatie.just.ro/public/DetaliiDocument/183792>
431. Pearson, A. J., Mukherjee, K., Fattori, V., & Lipp, M. (2024). Opportunities and challenges for global food safety in advancing circular policies and practices in agrifood systems. *npj Science of Food*, 8, Article 58. <https://doi.org/10.1038/s41538-024-00286-7>
432. Petre, V. A., Vasilache, N., Tenea, A.-G., Paun, I., Vasile, G.-G., Rudaru, D., & Chiriac, L. F. (2023). Environmental assessment of wastewater from food and beverage production in the Romanian urban water cycle. *Romanian Journal of Ecology & Environmental Chemistry*, 5(1). <https://doi.org/10.21698/rjeec.2023.103>
433. Petrescu-Mag, R. M., Petrescu, D. C., Ajtai, I., Roba, C. A., Gica, O. A., Cuibus, L., Tenter, A., Toader, V., Negrusa, A. L., & Bican-Brişan, N. (2024). Causes and solutions for fruit and vegetable waste: A participatory approach with Romanian farmers for sustainable agriculture. *International Journal of Agricultural Sustainability*, 22, 2329391. <https://doi.org/10.1080/14735903.2024.2329391>

434. Petridi, A., Fragkouli, D.-N., Mejias, L., Paredes, L., Bistue, M., Boukouvalas, C., Kekes, T., Krokida, M., & Papadaki, S. (2024). Assessing the overall sustainability performance of the meat processing industry before and after wastewater valorization interventions: A comparative analysis. *Sustainability*, 16, 9811. <https://doi.org/10.3390/su16229811>
435. Philipp, M., Masmoudi Jabri, K., Wellmann, J., Akrou, H., Bousselmi, L., & Geissen, S.-U. (2021). Slaughterhouse wastewater treatment: A review on recycling and reuse possibilities. *Water*, 13(22), Article 3175. <https://doi.org/10.3390/w13223175>
436. Pinilla, V., & Sáez, L.A. (2017). Rural depopulation in Spain: genesis of a problem and innovative policies. INFORMES CEDDAR 2017-2 . Centre for Studies on Depopulation and Development of Rural Areas. https://www.roldedeestudiosaragoneses.org/wp-content/uploads/Informes-2017-2-Informe-SSPA1_2017_2_EN-GB.pdf.
437. Pires, A. F., Marnotes, N. G., Rubio, O. D., Garcia, A. C., & Pereira, C. D. (2021). Dairy by-products: A review on the valorization of whey and second cheese whey. *Foods*, 10(5), 1067. <https://doi.org/10.3390/foods10051067>
438. Poore, J., & Nemecek, T. (2018). Reducing food's environmental impacts through producers and consumers. *Science*, 360(6392), 987-992. <https://doi.org/10.1126/science.aag0216>
439. Potting, J., Hekkert, M., Worrell, E. and Hanemaaijer, A. (2017) *Circular Economy: Measuring Innovation in the Product Chain*, PBL Policy Study. The Hague: PBL Netherlands Environmental Assessment Agency.
440. Prodeca. (2024). The fruit sector, an exporting pillar of the Catalan agri-food economy. Generalitat de Catalunya. <https://www.prodeca.cat/ca/catalan-food-trade/exportacions-2024>.
441. Prodeca. (2026). The Catalan agri-food sector. Government of Catalonia. <https://www.prodeca.cat/en/sectors/the-catalan-agri-food-sector>.
442. ProtoThema English. (2014). Greece incurs hefty fine by ECJ over waste management problems. <https://en.protothema.gr/2014/12/03/greece-incurs-hefty-fine-by-ecj-over-waste-management-problems/>
443. PwC Greece. (2024). Food and beverage sector in Greece. PwC.
444. Radu, F., Popescu, S., Cozma, A., & Rinovetz, A. (2022). Early remediation of wastewaters from Romanian food industry: A case study of improving the quality of dairy industry wastewater. 22, 53–62. <https://doi.org/10.5593/sgem2022V/3.2/s12.07>
445. Rajan, D., Rajan, S., Sundaravadivelu, K., & Gupta, R. K. (2026). Valorization of agri-food waste for sustainable extraction of bioactive compounds and their application in bio-based packaging. *Chemical Engineering Journal: Green and Sustainable*, 2, 100064. <https://doi.org/10.1016/j.cejgas.2026.100064>
446. Ramírez, C. A., Patel, M., & Blok, K. (2006). From fluid milk to milk powder: Energy use and energy efficiency in the European dairy industry. *Energy*, 31(12), 1984–2004. <https://doi.org/10.1016/j.energy.2005.10.014>
447. Răpă, M., Darie-Niță, R. N., & Coman, G. (2024). Valorization of fruit and vegetable waste into sustainable and value-added materials. *Waste*, 2, 258–278. <https://doi.org/10.3390/waste2030015>

448. RASP (Regional Agribusiness Support Programme). (2023). Position paper on agritourism in Albania. RASP. <https://rasp.org.al>
449. Rațu, R. N., Veleșcu, I. D., Stoica, F., Usturoi, A., Arsenoaia, V. N., Crivei, I. C., Postolache, A. N., Lipșa, F. D., Filipov, F., Florea, A. M., Chițea, M. A., & Brumă, I. S. (2023). Application of agri-food by-products in the food industry. *Agriculture*, 13(8), 1559. <https://doi.org/10.3390/agriculture13081559>
450. Regional Development Agency for Podravje–Maribor. (2018). Roadmap towards the circular economy in Slovenia [Kažipot prehoda v krožno gospodarstvo Slovenije]. <https://rra-podravje.si/assets/docs/krožno-gospodarstvo/KAZIPOT-PREHODA-V-KROZNO-GOSPODARSTVO-SLOVENIJE.pdf>
451. Regulation (EC) No 166/2006 concerning the establishment of a European Pollutant Release and Transfer Register. (2006). Official Journal of the European Union.
452. Regulation (EU) 2021/2115 establishing rules on support for CAP Strategic Plans. (2021). Official Journal of the European Union.
453. Reim, W., Tabares, S., & Parida, V. (2025). Small and medium-sized enterprises and the circular economy: Leveraging ecosystem strategies for circular business model implementation. *Business Horizons*. <https://doi.org/10.1177/10860266251325247>
454. Republic of Slovenia. (2022). Environmental Protection Act (ZVO-2) [Zakon o varstvu okolja]. Legal Information System of the Republic of Slovenia. <https://pisrs.si/pregledPredpisa?id=ZAKO8286>
455. Republic of Slovenia. (2025). Agriculture Act (ZKme-2) [Zakon o kmetijstvu]. Legal Information System of the Republic of Slovenia. Available at: <https://pisrs.si/pregledPredpisa?id=ZAKO9191>
456. Rivera-Ferre, M.G., López-i-Gelats, F., Howden, M., Smith, P., Morton, J.F., & Herrero, M., (2016). Re-framing the climate change debate in the livestock sector: mitigation and adaptation options. *WIREs Climate Change*, 7(6), 869-892. <https://doi.org/10.1002/wcc.421>.
457. Rizos, V., Behrens, A., Van der Gaast, W., Hofman, E., Ioannou, A., Kafyeke, T., Flamos, A., Rinaldi, R., Papadelis, S., Hirschnitz-Garbers, M., & Topi, C. (2016). Implementation of circular economy business models by small and medium-sized enterprises (SMEs): Barriers and enablers. *Sustainability*, 8(11), 1212. <https://doi.org/10.3390/su8111212>
458. Rockström, J., Steffen, W., Noone, K., Persson, Å., Chapin, F. S., Lambin, E. F., Lenton, T. M., Scheffer, M., Folke, C., Schellnhuber, H. J., Nykvist, B., De Wit, C. A., Hughes, T., van der Leeuw, S., Rodhe, H., Sörlin, S., Snyder, P. K., Costanza, R., Svedin, U., ... Foley, J. A. (2009). A safe operating space for humanity. *Nature*, 461(7263), 472–475. <https://doi.org/10.1038/461472a>
459. Rodino, S., Chetrouiu, R., & Dragomir, V. (2025). An analysis of the circular economy performance of the Romanian agri-food system. *Agriculture*, 15(21), 2211. <https://doi.org/10.3390/agriculture15212211>.
460. Rodino, S., Gheorghe, C.A., & Marin, A. (2024). Analysis of Demographic Trends and Human Resources in the Agrarian Sector. *Revista de Management Comparat International*, 25(4), pp. 795–803. <https://doi.org/10.24818/RMCI.2024.4.795>

461. Romo, M., Bou, R., Castellari, M., & Felipe, X. (2026). Caprine and bovine cheese whey valorization: High-pressure processing for α -lactalbumin fractionation from whey concentrates. *International Dairy Journal*, 175, Article 106553. <https://doi.org/10.1016/j.idairyj.2026.106553>
462. Rural Pact (2025). Commission Launches New Bioeconomy Strategy to Drive Green Growth, Competitiveness and Resilience across Europe. *Rural Pact News*. Available at: <https://ruralpact.rural-vision.europa.eu/news/commission-launches-new-bioeconomy-strategy>
463. Rusali, M.-A. (2021). Impact of energy costs on the Romanian food industry. In *Proceedings of the 8th International Conference ESPERA 2021* (p. 610).
464. Rybicki, M., Kowalski, Z., Makara, A., & Olszewski, G. (2022). Circular agri-food economies: Business models and practices in the potato industry. *Sustainability Science*, 17, 1647–1666. <https://doi.org/10.1007/s11625-022-01106-1>
465. Sadowski, A., Zhang, Y., Drury, C., Stetter, C., Sauer, J., Kanter, D.R., Liu, J., Abbasi, A., & Hesam Kamyab, H. (2024). The Dynamics of the European Agri-food Sector and Environmental Challenges in Europe: An Economic Perspective. *Agricultural and Food Economics*, 13(1). <https://doi.org/10.1186/s40100-025-00416-z>
466. Saidani, M., Yannou, B., Leroy, Y., Cluzel, F., & Kendall, A. (2019). A taxonomy of circular economy indicators. *Journal of Cleaner Production*, 207, 542–559. <https://doi.org/10.1016/j.jclepro.2018.10.014>
467. Salvia, R., Andreopoulou, Z. S., & Quaranta, G. (2018). The circular economy: A broader perspective for rural areas. *Rivista di Studi sulla Sostenibilità*, 2018(1), 87–105. <https://doi.org/10.3280/RISS2018-001008>
468. Samad, N., Okonkwo, C. E., Ayyash, M., Al-Marzouqi, A. H., Yuliarti, O., & Kamal-Eldin, A. (2025). Valorization of fruit pomace by enzymatic treatment and microbial fermentation. *Fermentation*, 11, 376. <https://doi.org/10.3390/fermentation11070376>
469. Şavga, L., Ivanov, T., Perciun, R., & Iordachi, V. (2023). The cooperative and the circular economy: Embracing collaboration towards sustainability. *Journal of Research on Trade, Management and Economic Development*, 10(1), 7–21. <https://doi.org/10.59642/JRTMED.1.2023.01>
470. SDG 6 Data. (2024). Albania: SDG 6 monitoring indicators. UN SDG 6 Data Portal. <https://www.sdg6data.org/en/country-or-area/Albania>
471. Shahini, E. (2024). Albania's agricultural economy: Transformation, opportunities and challenges for modern agricultural enterprises. *Ekonomika APK*, 31(1), 64–72. <https://doi.org/10.32317/2221-1055.202401064>
472. Soldevila i Lafon, M.V. (2009). Les repercussions de la Directiva Nitrats sobre la filière porcina a Catalunya. Col.lecció Monografies 1. Departament d'Agricultura, Alimentació i Acció Rural. https://agricultura.gencat.cat/web/.content/de_departament/de10_publicacions_dar/de10_a02_00_monografies/documents/fitxers_estatics/a2_2009_monografia_001.pdf
473. Spina, D., Carbone, R., Pulvirenti, A., Rizzo, M., D'Amico, M., & Di Vita, G. (2024). What gets measured gets managed—Circular economy indicators for the valorization of by-products in the olive oil supply chain: A systematic review. *Agronomy*, 14(12), 2879. <https://doi.org/10.3390/agronomy14122879>

474. Standing Working Group for Regional Rural Development in South East Europe (SWG RRD). (2025). Agricultural policy monitoring in Albania: 2024 annual report. SWG RRD.
475. Statistical Office of the Republic of Slovenia (2016) Farm Structure Survey, Slovenia. <https://www.stat.si/statweb/en/News/Index/6742>
476. Statistical Office of the Republic of Slovenia (2019) Economic Accounts for Agriculture. <https://www.stat.si/StatWeb/nk/news/Index/9122>
477. Statistical Office of the Republic of Slovenia (2024b). Waste Management and Recycling Statistics. <https://www.stat.si/StatWeb/en/News/Index/13970>
478. Statistical Office of the Republic of Slovenia (2025a) Food waste 2024 statistics. https://www.stat.si/StatWeb/pr/News/Index/13871?utm_source=chatgpt.com
479. Statistical Office of the Republic of Slovenia (2025b) Growth indicators – separate municipal waste collection. <https://www.stat.si/StatWeb/en/news/Index/14186>
480. Statistical Office of the Republic of Slovenia (2026a) 100% Slovenija. Ljubljana: SURS. <https://www.stat.si/StatWeb/File/DocSysFile/14769/Publikacija-100-Slovenija.pdf>
481. Statistical Office of the Republic of Slovenia (2026b). Waste Management and Recycling Statistics. <https://www.stat.si/StatWeb/en/News/Index/14361>
482. Statistical Office of the Republic of Slovenia, (2024c). Agricultural Statistics. <https://www.stat.si/statweb/en/Field/Index/11>
483. Statistical Office of the Republic of Slovenia. (2024d). Agricultural Marketing and Direct Sales Statistics.
484. Statistical Office of the Republic of Slovenia. (2025, March 4). Food waste, Slovenia, 2024. <https://www.stat.si/StatWeb/en/News/Index/14045>
485. Tanasă, L. (2024). Implications of short food supply chains in the local agri-food system of the North-East Development Region. *Annals of the Academy of Romanian Scientists: Series on Agriculture, Silviculture and Veterinary Medicine Sciences*, 13(2), 5–18.
486. Tarchi, I., Boudalia, S., Ozogul, F., Câmara, J. S., Bhat, Z. F., Hassoun, A., Perestrelo, R., Bouaziz, M., Nurmila, S., Cahyana, Y., & Aït-Kaddour, A. (2024). Valorization of agri-food waste and by-products in cheese and other dairy foods: An updated review. *Food Bioscience*, 58, 103751. <https://doi.org/10.1016/j.fbio.2024.103751>
487. Toldrá, F. (2010). Wiley-Blackwell Publishing House. Handbook of meat processing. https://ubblab.weebly.com/uploads/4/7/4/6/47469791/handbook_of_meat_processing.pdf
488. Tomorri, I., Domi, S., Çera, G., Keco, R., & Kapaj, I. (2024). Examination of the importance and level of digitization in the rural sector: The case of Albania. *WSEAS Transactions on Business and Economics*, 21, 528–543. <https://doi.org/10.37394/23207.2024.21.44>
489. Topliceanu, L., Pereno, A., Kazana, V. and Driha, O.M. (eds.) (2024) *Towards Circular Economy in Rural Areas: A Cross-Country Study Among Regions of Romania, Italy, Greece and Spain*. Bacău: Alma Mater.
490. Topliceanu, L., Puiu, P., Drob, C., & Topliceanu, V. (2022). Analysis regarding the implementation of the circular economy in Romania. *Sustainability*, 15(1), 333. <https://doi.org/10.3390/su15010333>

491. Trabelsi, N., Mourtzinou, I., & Ramadan, M. F. (2023). Editorial: Valorisation of bioactive compounds from bio-wastes of agro-food sector using green technologies. *Frontiers in Nutrition*, 10, Article 1334315. <https://doi.org/10.3389/fnut.2023.1334315>
492. Trajer, J., Kasprzyk, J., Chmielewski, K., & Wernik, J. (2023). Multi-criteria optimization of energy and water management in fruit and vegetable processing. *Energies*, 16(24), Article 8118. <https://doi.org/10.3390/en16248118>
493. Trasca, T. I., Ocnean, M., Gherman, R., Lile, R. A., Balan, I. M., Brad, I., Tulcan, C., & Firu Negoescu, G. A. (2024). Synergy between the waste of natural resources and food waste related to meat consumption in Romania. *Agriculture*, 14, 644. <https://doi.org/10.3390/agriculture14040644>
494. Tsakona, M., Anagnostopoulou, E., Giannakas, A., & Tzia, C. (2014). Valorization of the major agrifood industrial by-products and waste from Central Macedonia (Greece) for the recovery of compounds for food applications. *Food Research International*, 65, 350–358. <https://doi.org/10.1016/j.foodres.2014.06.029>
495. Tudor, V. C., Dinu, T. A., Vladu, M., Smedescu, D., Vlad, I. M., Dumitru, E. A., Sterie, C. M., & Costuleanu, C. L. (2022). Labour implications on agricultural production in Romania. *Sustainability*, 14(14), 8549. <https://doi.org/10.3390/su14148549>
496. U.S. Commercial Service / International Trade Administration. (2024). Albania: Agricultural sector country commercial guide. U.S. Department of Commerce.
497. UNDP (United Nations Development Programme). (2024). Stocktaking report: Agro-processing sector Albania, December 2023. UNDP. Retrieved from <https://www.undp.org>
498. UNECE (United Nations Economic Commission for Europe). (2023). Circular economy in Western Balkans: Assessment and policy recommendations. UNECE.
499. UNIDO (United Nations Industrial Development Organization (UNIDO) (2024). MED TEST III Advancing resource-efficient and circular business models for industries in the Mediterranean. UNIDO. Available at: https://hub.unido.org/sites/default/files/publications/SwitchMed%20MED%20TEST%20III%20Summary%20publication_Spread.pdf.
500. Unió de Pagesos. (2026). Informe del sector porcí: Valoració 2025. Available at: https://uniopagesos.cat/wp-content/uploads/2026/01/20260113-DossierRPporci_2025_UNIOPAGESOS.pdf.
501. United Nations Environment Programme. (2022). Report of the Refrigeration, Air Conditioning and Heat Pumps Technical Options Committee. <https://ozone.unep.org/system/files/documents/RTOC-assessment%20-report-2022.pdf>
502. United Nations in Albania. (2024). United Nations launches ambitious programme for sustainable digital transformation of Albania's agriculture. UN Albania.
503. United Nations in Albania. (2025). Click. Grow. Thrive: How digital tools are transforming Albania's rural future. UN Albania.
504. United Nations. (2015). Transforming our world: The 2030 agenda for sustainable development.
505. Ursu, A., Sterie, M. C., & Petre, I. L. (2023). The contribution of the agricultural labour force in Romania to the sector's economic performance. *Sustainability*, 15(24), 16700. <https://doi.org/10.3390/su152416700>

506. Vaez, S., Karimi, K., Denayer, J. F. M., Kumar, R. (2023). Evaluation of apple pomace biochemical transformation to biofuels and pectin through a sustainable biorefinery. *Biomass and Bioenergy*, 172, 106757. <https://doi.org/10.1016/j.biombioe.2023.106757>.
507. Valenzuela-Cobos, J. D., Villafuerte, J., & Freire-Chamba, N. (2023). Performance indicators of circular economy in the agriculture and food industry. *Environment Systems and Decisions*, 43(4), 694–708. <https://doi.org/10.1007/s10669-023-09942-x>
508. Valta, K., Damala, P., Panaretou, V., Orli, E., Moustakas, K., & Loizidou, M. (2017). Review and assessment of waste and wastewater treatment from fruits and vegetables processing industries in Greece. *Waste and Biomass Valorization*, 8, 1629–1648. <https://doi.org/10.1007/s12649-016-9672-4>
509. Varela, E., Górriz-Mifsud, E., Ruiz-Mirazo, J., & López-i-Gelats, F., (2018). Payment for targeted grazing: integrating local shepherds into wildfire prevention. *Forests* 9 (8), 464. <https://doi.org/10.3390/f9080464>.
510. Vargas-Estrada, L., & Muñoz, R. (2026). Exploring the future of photosynthetic biogas upgrading process. *Current Opinion in Environmental Sustainability*, 79, Article 101605. <https://doi.org/10.1016/j.cosust.2026.101605>
511. Velasco-Muñoz, J. F., Mendoza, J. M. F., Aznar-Sánchez, J. A., & Gallego-Schmid, A. (2021). Circular economy implementation in the agricultural sector: Definition, strategies and indicators. *Resources, Conservation and Recycling*, 170, Article 105618. <https://doi.org/10.1016/j.resconrec.2021.105618>
512. Velenturf, A. P. M., & Purnell, P. (2021). Principles for a sustainable circular economy. *Sustainable Production and Consumption*, 27, 1437–1457, <https://doi.org/10.1016/j.spc.2021.02.018>
513. Villa-Cordero, V., Sillero Sillero, A., Pastor-Bravo, M.M., Pérez-Urdiales, I., Jiménez-Lasserrotte, M.M., & Briones-Vozmediano, E. (2025). The Labour Conditions and Health of Migrant Agricultural Workers in Spain: A Qualitative Study. *Healthcare*, 13(15), 1877; <https://doi.org/10.3390/healthcare13151877>.
514. Wageningen University & Research. (2023). Short chains monitor 2023: Farmers increasingly sell products themselves. <https://www.wur.nl/en/news/short-chains-monitor-2023-farmers-increasingly-sell-products-themselves>
515. Walls, C., Putri, A. R. K., & Beck, G. (2023). Material flow cost accounting as a resource-saving tool for emerging recycling technologies. *Clean Technologies*, 5(2), 652–674. <https://doi.org/10.3390/cleantechnol5020033>
516. Walz, M., & Guenther, E. (2021). What effects does material flow cost accounting have for companies? Evidence from a case studies analysis. *Journal of Industrial Ecology*, 25(3), 593–613. <https://doi.org/10.1111/jiec.13064>
517. World Bank. (2022). Albania: Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal). World Development Indicators. <https://data.worldbank.org/indicator/ER.H2O.FWAG.ZS?locations=AL>
518. World Bank. (2023). Better irrigation services and enhanced water management in Albania (Results brief). World Bank.
519. World Bank. (2024). Unlocking Albania's agricultural potential: From fields to finance. World Bank Blog.

520. World Bank. (2024). Western Balkans Regular Economic Report. Washington, DC: World Bank.
521. World Bank. (2025). Albania country overview. World Bank. Retrieved from <https://www.worldbank.org/en/country/albania/overview>
522. World Bank. (2025). Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal) – Albania. World Development Indicators. Retrieved from <https://data.worldbank.org/indicator/ER.H2O.FWAG.ZS>
523. World Economic Forum. (2023). The future of jobs report 2023.
524. WWF Greece. (2024, June). Municipal waste management in Greece: Proposal for a sustainable system. https://wwfeu.awsassets.panda.org/downloads/diaheirisi_astikon_apovlition_synopsi_en.pdf
525. Xue, L., Liu, G., Parfitt, J., Liu, X., van Herpen, E., Stenmarck, Å., O'Connor, C., Östergren, K., & Cheng, S. (2017). Missing food, missing data? A critical review of global food losses and food waste data. *Environmental Science & Technology*, 51(12), 6618-6633. <https://doi.org/10.1021/acs.est.7b00401>
526. Zaky, A. A., Witrowa-Rajchert, D., & Nowacka, M. (2024). Turning apple pomace into value: Sustainable recycling in food production—A narrative review. *Sustainability*, 16, 7001. <https://doi.org/10.3390/su16167001>
527. Zhllima, E., Pojani, D., Merkaj, E., & Imami, D. (2023). Unlabeled class: Albania's gender gaps in land ownership and inheritance. *Feminist Economics*, 29(2), 32–63. <https://doi.org/10.1080/13545701.2022.2125167>
528. Zhllima, E., Rama, K., & Imami, D. (2021). Agriculture land markets in transition: The inherited challenge of the post-communist land reform in Albania. *Land Use Policy*, 107, 105509. <https://doi.org/10.1016/j.landusepol.2021.105509>
529. Zhllima, E., Xhoxhi, O., & Imami, D. (2021). Feminisation in agriculture in a transition economy: Women's role in family farms. *Sociologia Ruralis*, 61(2), 422–441. <https://doi.org/10.1111/soru.12332>
530. Zilahy, G., & Huisingsh, D. (2009). The roles of academia in regional sustainability initiatives. *Journal of Cleaner Production*, 17(12), 1057–1066, <https://doi.org/10.1016/j.jclepro.2009.03.018>