

BIBLIOGRAPHY

FAO. 2021. The State of Food and Agriculture 2021. Making agrifood systems more resilient to shocks and stresses. Rome, FAO

Pisante M., Agricoltura Sostenibile, Edagricole, 2013

Caporali F., Campiglia E., Mancinelli R., Agroecologia, Citta Studi Edizioni, 2014

[https://www.europarl.europa.eu/RegData/etudes/IDAN/2019/634416/EPRS_IDA\(2019\)634416_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/IDAN/2019/634416/EPRS_IDA(2019)634416_EN.pdf)

<https://sustainabledevelopment.un.org/content/documents/5987our-common-future.pdf>

<http://statesustainabilityindex.com/three-es-of-sustainability/>

https://www.fda.gov/food/agricultural-biotechnology/gmo-crops-animal-food-and-beyond?utm_source=facebook&utm_medium=social&utm_campaign=feedyourmind2020

<https://www.ruminantia.it/animal-board-invited-review-beef-for-future-tecnologie-per-una-filiera-della-carne-bovina-sostenibile-e-redditizia/>

<https://www2.gov.bc.ca/gov/content/industry/forestry/managing-our-forest-resources/forest-inventory/growth-and-yield-modelling>

<https://www.repository.unipr.it/bitstream/1889/4180/1/TESI%20cornetti.pdf>

https://nap.nationalacademies.org/resource/12804/genetically_engineered_crops_report_brief_final.pdf

https://www.researchgate.net/figure/A-circular-economy-approach-to-livestock-industry-wastes-Technologies-that-take-waste_fig1_349305887

<https://www.sciencedirect.com/topics/earth-and-planetary-sciences/precision-agriculture>

https://www.researchgate.net/publication/322361386_Innovation_and_paths_to_social-ecological_sustainability

<https://www.canr.msu.edu/news/feeding-the-world-in-2050-and-beyond-part-1>

<https://www.worldbank.org/en/topic/water-in-agriculture#1>

<https://www.sciencedirect.com/topics/agricultural-and-biological-sciences/industrial-agriculture#:~:text=Industrial%20agriculture%20got%20an%20early,as%20early%20as%20the%201840s.>

<https://www.unep.org/news-and-stories/story/10-things-you-should-know-about-industrial-farming>

<https://www.fao.org/state-of-biodiversity-for-food-agriculture/en/#:~:text=Biodiversity%20is%20the%20variety%20of,to%20agriculture%20and%20food%20production.>

<https://www.fao.org/3/i0112e/i0112e00.pdf>

<https://engscience.wordpress.com/interaction-abiotic-and-biotic-components/>

<https://www.fao.org/3/ad652e/ad652e07.htm#TopOfPage>

<https://www.cimmyt.org/news/nitrogen-in-agriculture/>

<https://www.fao.org/agriculture/crops/thematic-sitemap/theme/spi/scpi-home/managing-ecosystems/biodiversity-and-ecosystem-services/en/>

<https://www.sciencedirect.com/topics/earth-and-planetary-sciences/ecosystem-function>

https://link.springer.com/chapter/10.1007/978-981-10-7380-9_9

<https://www.researchgate.net/publication/257993317> What is bioturbation Need for a precise definition for fauna in aquatic science

<https://www.fao.org/3/i5578e/i5578e.pdf>

<https://www.sciencedirect.com/topics/earth-and-planetary-sciences/ecosystem-function>

<https://www.eea.europa.eu/media>

<https://www.ipcc.ch/site/assets/uploads/2018/02/TAR-03.pdf>

<https://www.sciencedirect.com/science/article/pii/S0167198701001799>

<https://www.wri.org/insights/causes-and-effects-soil-erosion-and-how-prevent-it#:~:text=Soil%20erosion%20decreases%20soil%20fertility,more%20likely%20to%20happen%20again.>

https://www.dpi.nsw.gov.au/_data/assets/pdf_file/0018/310365/Irrigation-salinity-causes-and-impacts.pdf

<https://www.ag.ndsu.edu/publications/environment-natural-resources/environmental-implications-of-excess-fertilizer-and-manure-on-water-quality#:~:text=When%20manure%20or%20commercial%20fertilizers,an%20other%20aquatic%20species%20suffocate.>

<https://www.fao.org/3/ca4960en/ca4960en.pdf>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7383398/>

<https://agriregeionieuropa.univpm.it/it/content/article/31/35/produzione-di-grano-duro-sostenibile-e-life-cycle-assessment-il-progetto>

<https://washingtonstatewire.com/schrier-bill-aims-to-reduce-methane-emissions-cow-burps/>

https://www.fao.org/fileadmin/user_upload/faowater/images/waterusegraph.jpg

<https://agriregeionieuropa.univpm.it/it/content/article/31/50/levoluzione-della-pac-e-le-imprese-agricole-sessantanni-di-adattamento>

<https://waterfootprint.org/en/water-footprint/national-water-footprint/>