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Drobik, Antonina^a ; Markova, Natalia^b; Tarabrina, Alona-Mariia^a; Tereshchenko, Anna^a

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Soil resources of Ukraine: State, problems and strategy of sustainable management

Baliuk, S.A., Kucher, A.V., Maksymenko, N.V. (2021) *Ukrainian Geographical Journal*

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- 1 Yengoh, C.T., Olson, J., Tschirhart, A.F., Gerszten, Podlubny, M. (2018) *Monitoring and Assessing Land Degradation to Support Sustainable Development a Background to the use of the Land Degradation Monitoring Toolbox-Trends* Arlington: Conservation International

- 2 (2021) *The State of the World's Land and Water Resources for Food and Agriculture*. Цитировано 5 раз. Rome: FAO

- 3 Thorsøe, M.H., Noe, E.B., Lamandé, M., Frelih-Larsen, A., Kjeldsen, C., Zandersen, M., Schjønning, P. Sustainable soil management - Farmers' perspectives on subsoil compaction and the opportunities and barriers for intervention

(2019) *Land Use Policy*, 86, pp. 427-437. Цитировано 15 раз.
www.elsevier.com/ica/publications/store/3/o/4/5/1/
doi: 10.1016/j.landusepol.2019.05.017

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- 4 Palamarchuk, T.P. World experience of agricultural market management and its functioning: Lessons and prospects for Ukraine (2015) *East European Scientific Journal*, 4, pp. 56-60.

- 5 Kosytsia, Y. Priority areas of social and economic land-use efficiency increasing (2015) *Socio-Economic Problems and the State*, 2 (13), pp. 192-200.

- 6 Hu, Y., Batunacun, Zhen, L., Zhuang, D. *Assessment of Land-Use and Land-Cover Change in Guangxi, China* (Открытый доступ)

(2019) *Scientific Reports*, 9 (1), art. no. 2189. Цитировано 60 раз.
www.nature.com/scientificreports/index.html

doi: 10.1038/s41598-019-38487-w

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- 7 (2002) Ukrainian <https://lland.gov.ua>

- 8 (2022) Ukrainian <https://lland.gov.ua>

- 9 (2021) *Agriculture of Ukraine: Statistical collection* https://ukrstat.gov.ua/druk/publicat/Arhiv_u/o7/Arch_sg_zb.htm

- 10 Dulias, R. *Drift sand fields as a result of past and current deforestation in the Silesian-Cracow Upland, Poland*

(2018) *Land Degradation and Development*, 29 (5), pp. 1530-1539. Цитировано 7 раз.
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1099-145X](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1099-145X)
doi: 10.1002/ldr.2888

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- 11 Gichenje, H., Godinho, S. *Establishing a land degradation neutrality national baseline through trend analysis of GIMMS NDVI Time-series*

(2018) *Land Degradation and Development*, 29 (9), pp. 2985-2997. Цитировано 29 раз.
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1099-145X](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1099-145X)
doi: 10.1002/ldr.3067

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- 12 Han, W., Liu, G., Su, X., Wu, X., Chen, L. *Assessment of potential land degradation and recommendations for management in the south subtropical region, Southwest China*

(2019) *Land Degradation and Development*, 30 (8), pp. 979-990. Цитировано 18 раз.
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1099-145X](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1099-145X)
doi: 10.1002/ldr.3285

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- 13 Drebot, O., Dobriak, D., Melnyk, P., Sakharnatska, L. *Scientific fundamentals of formation and development of agricultural land use on the basis of transformation of land relations*

(2021) *Balanced Nature Management*, 4 (4), pp. 5-13.

- 14 (2017) Ukrainian <https://superagronom.com/karty/erodovanist-gruntiv-ukrainy>

- 15 (2022) Ukraine <https://www.fao.org/faostat/en/#country/230>

- 16 Baliuk, S.A., Kucher, A.V. *Spatial features of the soil cover as the basis for sustainable soil management*

(2019) *Ukrainian Geographical Journal*, 2019 (3), pp. 3-14. Цитировано 8 раз.
<https://ukrgeojournal.org.ua/en/node/653>

doi: 10.15407/ugz2019.03.003

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- 17 Kassam, A. *(2020) Advances in Conservation Agriculture, Vol. 1 Systems and Science* Цитировано 15 раз.

Cambridge: Burleigh Dodds, (Ed)

- 18 Furdychko, O.I., Nagornyk, O.I., Palapa, N.V. *Increasing the environmental culture of the rural population of Ukraine in conditions of decentralization of power: Comparison with European experience*

(2021) *Agroecological Journal*, 4 (4), pp. 6-11.

- 19 Dmytruk, Y., Cherlinka, V., Cherlinka, L., Dent, D. *Soils in war and peace*

(2022) *International Journal of Environmental Studies*. Цитировано 3 раз.
www.tandf.co.uk/journals/titles/00207233.asp

doi: 10.1080/00207233.2022.2152254

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- 20 Jónsson, J.Ó.G., Davíðsdóttir, B., Nikolaidis, N.P., Giannakis, G.V. *Tools for Sustainable Soil Management: Soil Ecosystem Services, EROI and Economic Analysis*

(2019) *Ecological Economics*, 157, pp. 109-119. Цитировано 8 раз.
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1465-0011](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1465-0011)

doi: 10.1002/ldr.3067

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- 21 Tarariko, O.H., Ilienko, T.V., Kuchma, T.L. *Sustainable land use management and soil conservation: Urgency and challenges in modern conditions*

(2016) *Ukrainian Geographical Journal* *Ukrainian Geographical Journal*, 3 (107), pp. 56-60. Цитировано 3 раз.

- 22 Martynuk, V., Tomchenko, O. *The use of remote sensing of the earth to assess the natural and anthropogenic transformations of lakes in the Polissya region*

(2021) *Ukrainian Journal of Remote Sensing* *Ukrainian Journal of Remote Sensing*, 8 (2), pp. 27-35. Цитировано 3 раз.

- 23 Pozniak, S.P., Havrysh, N.S. *The role of soils in social development of society* (Открытый доступ)

(2019) *Ukrainian Geographical Journal*, 2019 (2), pp. 57-61. Цитировано 4 раз.

<https://ukrgeojournal.org.ua/en/node/650>

doi: 10.15407/ugz2019.02.005

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- 24 Ingram, J., Mills, J. *Are advisory services "fit for purpose" to support sustainable soil management? An assessment of advice in Europe* (Открытый доступ)

(2019) *Soil Use and Management*, 35 (1), pp. 21-31. Цитировано 26 раз.
<http://onlinelibrary.wiley.com/journal/10.1111/sum.12452>

doi: 10.1111/sum.12452

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- 25 Ellis, E.C., Pascual, U., Mertz, O. *Ecosystem services and nature's contribution to people: negotiating diverse values and trade-offs in land systems* (Открытый доступ)

(2019) *Current Opinion in Environmental Sustainability*, 38, pp. 86-94. Цитировано 96 раз.
http://www.elsevier.com/wps/find/journaldescription_cws_home/78675/description

doi: 10.1016/j.cosust.2019.05.001

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