

Annex 1: Results of the systematic literature review for the article “The reuse trends in abandoned military land in Ljubljana, Prague and Pula. An overview through the lens of commons”

In alphabetic order, the 45 publications resulted from the analysis are the following:

- 1) Baltrenas, P. & Ignatavičius, G. (2000). Strategy of military lands reusing in Lithuania. In *Approaches to the implementation of environment pollution prevention technologies at military bases*, 12/1–12/8. Hull: Canada Communication Group Inc
- 2) Bársony, R. (2022) Condition of decommissioned military barracks in Hungary. *Environmental & Socio-economic Studies*, 10(4), 71–82. doi:10.2478/environ-2022-0025
- 3) Bednář, P., Smékalová, L., Kobylín, P., Chekhov, S., Shpak, Y. (2024). Military brownfields in city peripheries: emerging areas for recreation and landscape protection, a case study of Ostrava and Milovice (Czech Republic) and Kharkiv (Ukraine). In Gdańsk. In C. Morar, L. Berman, S. Erdal, & L. Niemets (Eds.), *Achieving sustainability in ukraine through military brownfields redevelopment. NATOARW 2023. NATO Science for Peace and Security Series C: Environmental Security*, 327–342. Springer: Dordrecht. doi:10.1007/978-94-024-2278-8_16
- 4) Bennett, M. M. (2019). From obsolete military infrastructure to public space. The evolving identity of Latvia’s Riga Central. In V. Bharne & T. Sandmeier (Ed.), *Routledge Companion to Global Heritage Conservation*, 218–232. London-New York: Routledge.
- 5) Czarnecka, D. (2017) The “Degraded” Landscape of a Post-Soviet Military Base in Poland: Outside vs. Inside View. *Folklore. Electronic Journal of Folklore*, 70, 121–148. doi:10.7592/FEJF2017.70.czarnecka
- 6) Czarnecka, D. (2022) Former soviet military bases in Poland and Latvia and the development of tourist practices. Study of selected cases (Part 1). *Folk Art and Ethnology*, 4 (396), 54–65. doi:10.15407/nte2022.04.054
- 7) Czarnecka, D, Demski, D. & Pohunek, J. (2019) understanding military zones in Central and Eastern Europe: exclusion, transformation and research. *Český lid*, 106(4), 403–407.
- 8) Demski, D. (2019) From military sites to exhibitionary arenas in Poland and Latvia, 2015–2019. *Cesky lid*, 106(4), 491–514. doi:10.21104/CL.2019.4.04.
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- 10) Glintić, M. (2015) Revitalisation of military brownfields in Eastern and Central Europe. *Strani pravni život*, 59(4), 123–136.
- 11) Golijanin, J., Golijanin, S., Morar, C., Lukić, T. & Valjarević, A. (2024). Spatial-functional transformation of military brownfields on the example of sites in Sarajevo and East Sarajevo, Bosnia and Herzegovina. In Gdańsk. In C. Morar, L. Berman, S. Erdal, & L. Niemets (Eds.), *Achieving sustainability in ukraine through military brownfields redevelopment. NATOARW 2023. NATO Science for Peace and Security Series C: Environmental Security*, 231–242. Springer, Dordrecht. doi:10.1007/978-94-024-2278-8_26
- 12) Grcheva, O. (2019) Cultural benefits of former military buildings' reuse: public room, Skopje, Republic of North Macedonia. *Journal of Tourism Leisure and Hospitality*, 1(2), 76–84.
- 13) Havlíček, M., Skokanová, H., Dostál, I., Vymazalová, M., Pavelková, R. & Petrovič, F. (2018) The consequences of establishing military training areas for land use development—A case study of Libavá. Czech Republic. *Land Use Policy*, 73:84–94. doi:10.1016/j.landusepol.2018.01.039
- 14) Hercik, J., & Szczyrba, Z. (2012). Post-military areas as space for business opportunities and innovation. *Studies of the Industrial Geography Commission of the Polish Geographical Society*, 19, 153–168. doi:10.24917/20801653.19.12.
- 15) Hercik, J., Šimáček, P., Szczyrba, Z. & Smolová, I. (2014) Military brownfields in the Czech Republic and the potential for their revitalisation, focused on their residential function.” *Quaestiones geographicae* 33 (2): 127–138. doi:10.2478/quageo-2014-0021
- 16) Illes, J., Kristianova, K., Joklova, V., & Shayegani, A. (2024) Potential of former mill race corridors for urban regeneration strategies—a case study from Podolínec in Prešov Region. *Land*, 13(7), 1012. doi:10.3390/land13071012
- 17) Ivanc, T., & Petrovic, A. (2025) Cultured sites of contestation: choosing between resistance and submission to culture-led regeneration of former military barrack. *Urban Affairs Review*. doi:10.1177/10780874251393664
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- 24) Kádár, K. (2014) The rehabilitation of former soviet military sites in Hungary. *Hungarian Geographical Bulletin*, 63(4), 437–456.
doi:10.15201/hungeobull.63.4.5
- 25) Klusáček, P., Martinát, S., Krejčí, T., Bartke, S. 2019. Re-development of a former military training area—The case of Brdy told from a local actors' perspective. *Land Use Policy* 82: 147–157. doi:10.1016/j.landusepol.2018.11.045
- 26) Klusáček, P., Martinát, S., Krejčí, T., Kunc, J., Hercik, J., Havlíček, M. & Skokanová, H. (2020) Return of the Local Democracy to the Territory of the Military Training Areas (Case Study the Czech Republic). *Communist and Post-Communist Studies*, 53(2), 191–213. doi:10.1525/cpcs.2020.53.2.191
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