

FRANC FERLIN

Selected publications related to sustainable and close-to-nature forest management

1. Ferlin Franc 2023: Interview: Balkans Schätze / *Balkans treasures*, Österreichische Forstzeitung / *Austrian Forestry Journal*, 03/2024, 3 pp., available at: <https://www.slideshare.net/slideshow/balkans-schatze-balkans-treasures-interview/273104073>
2. Ferlin Franc and Herbst Peter 2023. Bei den höchsten Schwarzkiefer Europas / *Among the tallest black pines in Europe*, Österreichische Forstzeitung / *Austrian Forestry Journal*, 12/2023, 3 pp., available at: <https://www.forstzeitung.at/markt/2023/12/montenegro-schwarzkiefern.html>
3. Ferlin Franc 2017: Study on the reform of the organisation and the concept of forest management in Montenegro. Ministry for agriculture and rural development, MIDAS (GEF-WB) project, Podgorica, July 2017, 72 pp., available at: <https://www.dropbox.com/s/85dnec408hpeqze/Montenegro%20Forest%20management%20reform%20study.pdf?dl=0>
4. Ferlin Franc 2014: Possibilities for integration of Natura 2000 measures into forest and hunting management plans for the three selected pilot sites in Bosnia and Herzegovina: Vranica, Tišina and Orjen-Bijela gora. Study report, Project "Support to the implementation of the Birds and Habitats Directives in BiH", Sarajevo and Ljubljana, September 2014, 38 pp.+ 6 pp. of Annexes, available at: <https://www.dropbox.com/sh/c259p2s1q7kus7i/AAAp07nV5gC-dco22WMh9ca?dl=0>
5. ANĐELIĆ Milosav (chief ed.) and FERLIN Franc (prof. ed.), 2011. *Criteria and indicators of sustainable forest management in Montenegro*, Ministry of agriculture and rural development and SNV Montenegro, Podgorica, September 2011, 54 pages, in English available at: <http://www.slideshare.net/francferlin7/criteria-and-indicators-of-sustainable-forest-management-in-montenegro-final-1>
6. FERLIN Franc, SELMANOVIĆ Gjulina and NUHODŽIĆ Mensura 2011. *Tending of young forest – Guidelines for forest owners*. Forest administration of Montenegro and SNV Montenegro, 4 p., (in Montenegrin), 2000 pieces published, available at: <http://www.slideshare.net/francferlin7/appendix-13-brosura-njega-suma-finalna>
7. Ferlin Franc 2011. Principles of selective thinning and results of experimental marking of trees for felling in young beech stands in Montenegro, SNV Montenegro, PowerPoint Presentation, Workshop for silviculturists, Forest Administration of Montenegro, Pljevlja, December 2011, 18 s. (in Montenegrin), available at: <http://www.slideshare.net/francferlin7/naela-visoke-selektivne-prorede-i-rezultati-experimentalne-doznake-principles-of-selective-thinning-and-results-of>
8. Ferlin Franc 2010. Principles of multi-purpose forest management and results of the experimental marking of trees for felling – Framework technical bases, SNV Montenegro, Podgorica, 2010, 23 pp. with annexes (in Montenegrin), available at: <https://www.slideshare.net/francferlin7/naela-vienamjenskog-uzgoja-uma-i-izbora-stabala-za-sjeu-principles-of-multipurpose-sylviculture-and-selection-of-trees-for-cutting-snv-2010>
9. Ferlin Franc, Golob Aleksander, Habic Spela, 2006. Some principles for successful forest conservation management and forestry experiences in establishing NATURA 2000 network. In: Schmithüsen Franz; Herbst Peter, Nonic Dragan, Jovic Dusan and Stanisic Mirjam (Eds.): *Legal Aspects of European Forest Sustainable Development*. IUFRO Proceedings of the 7th International Symposium, Zlatibor, Serbia, 2005, *Forstwissenschaftliche Beiträge Forstpolitik und Forstökonomie*, No. 35; Swiss Federal Institute of Technology, ETH, Zürich, 2006, pp. 1 – 11, available at: www.iufro.org/download/file/5582/4506/61300-zlatibor05_pdf
10. Ferlin Franc 2004. Proposal of indicators and frameworks for monitoring of biodiversity in Slovenia. Slovenian Forestry Institute, Ljubljana, February 2004, 92 pp. (in Slovene), available at:

http://www.mko.gov.si/fileadmin/mko.gov.si/pageuploads/podrocja/narava/crp_2001_elaborat_spl_osni_II.pdf

11. Ferlin Franc 2004. Development of internationally comparable indicators of biodiversity in Slovenia and establishing of their monitoring – based on experiences from forest eco systems. Synthesis report. CRP Project 2001 – 2003, Slovenian Forestry Institute, Ljubljana, February 2004, 40 pp. (in Slovene), available at: http://www.mko.gov.si/fileadmin/mko.gov.si/pageuploads/podrocja/narava/crp_2001_elaborat_sintezni_kor.pdf
12. Ferlin Franc, 2002. The growth potential of under storey silver fir and Norway spruce for uneven-aged forest management in Slovenia. *Forestry* (London), 2002, Volume 75, No. 4, p. 375 – 383, available at: <http://forestry.oxfordjournals.org/content/75/4/375.full.pdf>
13. FERLIN Franc 2002. Effect of thinning in beech stands on Brezova reber. *Forestry Journal* (Ljubljana), Year 60, No. 3, p. 163-164. (in Slovenian)
14. Ferlin Franc *et al.* 2001. Conservation and appropriate enhancement of biodiversity in Slovene forests, Slovenian Forestry Institute, 2001, 140 p. by Ferlin Franc (project leader); within it: Proposal of Biodiversity Indicators for Slovenian Forests (*in Slovene*) by Franc Ferlin (*author*)
15. Ferlin Franc 2001: Assessment of sustainability of forestry and forest management in the Republic of Srpska (using the European criteria and indicators, supplemented with possible national indicators), 16 pp., Appendix 1: Tabular overview of assessments of sustainable forest management in Republic of Srpska, 20 pp., In: FERLIN Franc (ed.), 2001. Forest Legislation, Institutional Development and Policy Study for Republic of Srpska (Bosnia and Herzegovina). Technical Assistance to the Implementation of the BiH Forestry Programme - Support to Policy Reforms Component. Banja Luka & Ljubljana, February 2001.
16. Ferlin Franc and Bobinac Martin 1999: Natürliche Strukturentwicklung und Umsetzungsvorgänge in jüngeren, ungepflegten Stieleichenbeständen / Natural structural development and biological rank changes in younger, untended pedunculate oak stands. *Jhrg. 170, Heft 8, August 1999*, p. 137-142
17. FERLIN Franc 1998. Effectiveness of the New System of Close-to-Nature Forest Management in Slovenia. - *Slovenian Forestry Journal* 56, No. 2, p. 81 - 96. (in Slovene, English summary)
18. GOLOB Sašo and FERLIN Franc 1998. Setting Goals in Close-to-Nature Forest Management in Slovenia. *Forstliche Schriftenreihe, BOKU, Wien*, s. 169 – 182.
19. FERLIN Franc 1997. Policy for Conservation and Sustainable Development of Forest Ecosystems - Slovenian Example. In: *Proceedings of the XI World Forestry Congress, 13-22 October 1997, Antalya, Volume 7, Main Report, Guest Speaker's Addresses*, p. 202 - 207.
20. FERLIN Franc 1995. Naturnahe Waldwirtschaft im Slowenischen Wald (*Close-to-nature forest management in Slovenian forest*). *Österreichische Forstzeitung*, No. 3, p. 8.
21. FERLIN Franc 1994. Strategy for Close-to-Nature Forest Management as a Base for Sustainable use of Biomass in Slovenia. -In: *Proceedings »Biomass – Potential Energy Source for Slovenia«* (NEMAC, F. et al. (eds.)), APE - Agencija za prestrukturiranje energetike, Ljubljana, Joanneum research - Institut für Energieforschung, Graz, Santa vita - Zdravo življenje, Jarenina, Jarenina, p. 9 - 20. (in German)
22. MLINŠEK Dušan and FERLIN Franc 1992. Waldentwicklung in der Jugend und die Kernfragen der Waldpflege / Development of young forest and key questions of forest tending. *Schweiz. Zeitschr. f. Forstw.*, 143, No. 12, p. 983 - 990.
23. FERLIN Franc 1988. Effects of selective thinnings in beech forests. *Forestry Journal*, Ljubljana, No. 5, p. 214 – 223 (in Slovenian).
24. ADAMIČ Miha and FERLIN Franc 1986. Cross section of forests and forestry between the alpine timber line and the low land in the North of Yugoslavia. *Dieback of forests. 18th IUFRO World Congress, Ljubljana, Excursion No. 8*, 20 s.
25. FERLIN Franc 1985. Individual Potentials of Multipurpose Forests and their Enhancement by Selective Thinning. *Yugoslav symposium on forest thinnings, 22 - 24 October 1985, Sarajevo and Kotor Varoš*. In: *Forest Thinnings and Cellulose Wood. Yugoslav Agricultural – Forestry centre Beograd, Proceedings No. 2*, 13 pp. (in Serbo-Croatian).

26. FERLIN Franc 1985. Quantification of success of thinning in beech forests. Short monograph, Biotechnical Faculty, Department of Forestry, Ljubljana, 26 s. (in Slovenian)
27. FERLIN Franc 1985. Forest management plan for the forest management unit Brezova Reber for the period from 1985 - 1994. State Forestry Enterprise Novo mesto, management unit Straža, textual part, 71 pp. (in Slovenian).
28. FERLIN Franc 1983. Forest management plan for the forest management unit Soteska for the period from 1983 - 1992, State Forestry Enterprise Novo mesto, Management unit Straža, textual part 54 pp. (in Slovenian).