

Marincek L, Carni A, Kosir P et al (2003): Komentar K vegetacijski karti gozdnih zdruzob Slovenije V Merilu 1:50.000, list novo mesto. Zalozba ZRC Ljubljana

Reference: Marincek Lojze, Carni Andraz, Kosir Petre, Marinska Aleksandra, Silca Urbana, Zelnika Igorja (2003): Komentar K vegetacijski karti gozdnih zdruzob Slovenije V Merilu 1:50.000, list novo mesto. Zalozba ZRC Ljubljana.(
Commentary to the vegetation map of forest communities of Slovenia in a scale of 1:50.000-section novo mesto)

Short reference: Marincek et al (2003)

First author: Marincek, Lojze

Year: 2003

Abstract

Areal of the map Novo mesto is part of the Predinaria and partly of the subpannonian phytogeographic region. In the central and southern part the carbonate bedrock prevails and in other parts non-carbonate, such as marl, sandstones, breccia, argil, etc. The annual precipitation is between 900 to 1300 mm. The following forest types have been mapped:

1. Carici elongatae-Alnetum glutinosae Koch
2. Carici brizoidis-Alnetum glutinosae Horvat
3. salicetum albae Issler
4. Pseudostellario europaeae -Quercetum roboris Accetto
5. Pseudostellario europaeae-carpinetum betuli Accetto
6. Piceo abietis-Quercetum roboris (M.Wraber), Marincek
7. Abio albaae-Carpinetum betuli, Marincek
8. Asperulo odoratae-Carpinetum betuli, M. Wraber
9. Vaccinio myrtilli-Carpinetum betuli (M. Wraber), Marincek
10. Aceri-Fraxinetum s. lat.
11. Hacquetio-Fagetum, Kosir
12. Lamio orvalae-Fagetum (I. Horvat 1938), Borhidi
13. Arunco-Fagetum, Kosir
14. Isopyro-Fagetum, Kosir
15. Cardamini savensi-Fagetum, Kosir
16. Omphalodo-Fagetum (Tregubov 1957), Marincek et al.
17. Ostryo-fagetum, M. Wraber ex Trinajstić

18. Querco-Ostryetum carpinifoliae Horvat
19. Lathyro nigri-Quercetum petraeae Horvat
20. Melampyro vulgati-Quercetum petraeae , Puncer et Zupancic
21. Pteridio-Betuletum, Trinajstic et Sugar
22. Blechno-Fagetum I. Horvat ex. Marincek
23. Castaneo sativae-Fagetum sylvaticae (M. Wraber 1955), Marincek & Zupancic
24. Genisto januensis-Pinetum sylvestris, Tomazic
25. Vaccinio myrtilli-Pinetum sylvestris, Kobenza
26. galio rotundifolii-Abietetum albae, Wraber

[phytosociology](#)

[map: vegetation map](#)

Notes

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