

Kuijper Dries, P.J. et al (2010): Fluctuating ungulate density shapes tree recruitment in natural stands of the Bialowieza Primeval Forest, Poland. Journal of Vegetation Science 21: 1082-1098.

Reference: Kuijper Dries P.J, Jedrzejewska Bogumila, Brzeziecki Bogdan, Churski Marcin, Jedrzejewski Włodzimierz és Zybura Henryk(2010):
Fluctuating ungulate density shapes tree recruitment in natural stands of the Bialowieza Primeval Forest, Poland. Journal of Vegetation Science 21: 1082-1098.
Short reference: Kuijper és mtsai (2010)

First author: Kuijper Dries P.J.

Year: 2010

forest ecology: game affect, browsing

forest structure: regrowth

game management

game ecology

Notes

Címszavazva - GE

Journal: Journal of Vegetation Science

Location: ER archívum (2010/P-048/1, 2010/P-048/2)

Type: popular science work (ie. article, book, blogpost, homepage)

Attached document: [Kuijper.D.P.J_et_al_Fluctuating_ungulate_density_shapes_tree_r048.pdf](#)1.45 MB

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