

Dawid Kupka

Lista publikacji

1. Kupka, D., Pan, K., Pietrzykowski, M., Gruba, P. (2024). Simulated warming decreases acidity of forest topsoil under Norway spruce (*Picea abies* (L.) H.Karst.) stands in the Western Carpathians. *Catena*, 235, 1-12.
2. Kupka, D., Pan, K., Pietrzykowski, M., Kraj, W., Gruba, W. (2023). Effect of warming on ground vegetation in Carpathian Norway spruce stands, exemplified by European blueberry (*Vaccinium myrtillus* L.) nutrient stoichiometry. *Science of the Total Environment*, 896(166396), 1-13.
3. Kupka, D., Pan, K., Gruba, P. (2023). Initial responses of soil chemical properties to simulated warming in Norway spruce (*Picea abies* (L.) H.Karst.) stands in the Western Carpathians. *Geoderma*, 432(116400), 1-12.
4. Kupka, D., Gruba, P. (2022). Effect of pH on the sorption of dissolved organic carbon derived from six tree species in forest soils. *Ecological Indicators*, 140(108975), 1-10.
5. Pawlik, Ł., Gruba, P., Gałązka, A., Marzec-Grzędziel, A., Kupka, D., Szopa, K., Buma, B., Šamonil, P. (2023). Weathering and soil production under trees growing on sandstones - The role of tree roots in soil formation. *Science of the Total Environment*, 902(166002), 1-16.