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Journal of Forest Science

Variation of the tree form factor and taper in European larch of Polish provenances tested under conditions of the Beskid Sadecki mountain range (southern Poland)

J. For. Sci., 53 (2007): 538-547

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The genetic variation in 20 provenances of European larch, growing under site conditions of the Beskid Sądecki mountain range (experimental area in Krynica), was investigated during a long-term study carried out within the 1967 Polish Provenance Experiment on Larch. Data consisted of diameter measurements taken outside bark on standing trees of the analyzed provenances. Results showed that there was no distinct variation in the tested larch populations in respect of stem form. Some differences between compared provenances in respect of stem taper and form factor were the result of differences in tree height and diameter.

Keywords:

genotype; planting experiment; stem profile

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