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By: Sabatini, F. M.; Burrascano, S.; Keeton, W. S.; et al.
DIVERSITY AND DISTRIBUTIONS Volume: 24 Issue: 12
Pages: 1890-1892 Published: DEC 2018

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Very large trees in a lowland old-growth beech (Fagus sylvatica L.) forest: Density, size, growth and spatial patterns in comparison to reference sites in Europe

By: Vandekerkhove, Kris; Vanhellemont, Margot; Vrska, Tomas; et al.
FOREST ECOLOGY AND MANAGEMENT Volume: 417 Pages: 1-17 Published: MAY 15 2018

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Surface Properties and Permeability to Calcium Chloride of &ITFagus sylvatica&IT and &ITQuercus petraea&IT Leaves of Different Canopy Heights

By: Bahamonde, Hector A.; Gil, Luis; Fernandez, Victoria
FRONTIERS IN PLANT SCIENCE Volume: 9 Article Number: 494 Published: APR 18 2018

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Impact of applied silvicultural systems on spatial pattern of hornbeam-oak forests

By: Vacek, Zdenek; Vacek, Stanislav; Bilek, Lukas; et al.
CENTRAL EUROPEAN FORESTRY JOURNAL Volume: 64 Issue: 1 Pages: 33-45 Published: MAR 2018

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By: Hartel, Tibor; Hanspach, Jan; Moga, Cosmin I.; et al.
SCIENCE OF THE TOTAL ENVIRONMENT Volume: 613 Pages: 263-270 Published: FEB 1 2018

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Tree spatial patterns and stand attributes in temperate forests: The importance of plot size, sampling design, and null model

By: Carrer, Marco; Castagneri, Daniele; Popa, Ionel; et al.
FOREST ECOLOGY AND MANAGEMENT Volume: 407 Pages: 125-134 Published: JAN 1 2018

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Spatial patterns of tree species in Suserup Skov-a semi-natural forest in Denmark

By: Ghalandarayeshi, Shaaban; Nord-Larsen, Thomas; Johannsen, Vivian Kvist; et al.

FOREST ECOLOGY AND MANAGEMENT

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First signs of old-growth structure and composition of an oak forest after four decades of abandonment

By: Aszalos, Reka; Horvath, Ferenc; Mazsa, Katalin; et al.

BIOLOGIA

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Effect of competition on spatial patterns of oak forests on the Chinese Loess Plateau

By: Kang Di; Deng Jian; Qin Xiaowei; et al.

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Relative importance of density dependence and topography on tree mortality in a subtropical mountain forest

By: Wu, Hao; Franklin, Scott B.; Liu, Jianming; et al.

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An assessment of the O-ring methodology using virgin stands of mixed European beech - Sessile oak

By: Strimbu, Bogdan M.; Petritan, Ioan C.; Montes, Cristian; et al.

FOREST ECOLOGY AND MANAGEMENT

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Pages: 378-388

Published: JAN 15 2017

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Structure and Spatial Distribution of Dead Wood in Two Temperate Old-Growth Mixed European Beech Forests

By: Vasile, Diana; Petritan, Any Mary; Tudose, Nicu Constantin; et al.

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GENETIC INSIGHTS INTO ECOLOGICAL SUCCESSION FROM OAK- (QUERCUS ROBUR L.) TO BEECH- (FAGUS SYLVATICA L.) DOMINATED FOREST STANDS

By: Sandurska, Elzbieta; Ulaszewski, Bartosz; Burczyk, Jaroslaw

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Pages: 23-33

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Dendroecological reconstruction of disturbance history of an old-growth mixed sessile oak-beech forest

By: Petritan, Any Mary; Bouriaud, Olivier; Frank, David C.; et al.

JOURNAL OF VEGETATION SCIENCE

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By: Sefidi, Kiomars; Darabad, Fariba Esfandiary; Azaryan, Mojtaba
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Pages: 658-665 Published: AUG 2016

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FOREST ECOLOGY AND MANAGEMENT Volume: 369 Pages: 74-88 Published: JUN 1 2016

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SCIENTIFIC REPORTS Volume: 6 Article Number: 22561
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- By: Petritan, Ion Catalin; Commarmot, Brigitte; Hobi, Martina Lena; et al.
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