

Paillet, Y. et al. (2010): Compromises in Data Selection in a Meta-Analysis of Biodiversity in Managed and Unmanaged Forests: Response to Halme et al. Conservation Biology 24(4): 1157-1160.

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First author: Paillet, Yoan

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Abstract

Compromises in Data Selection in a Meta-Analysis of Biodiversity in Managed and Unmanaged Forests: Response to Halme et al.

Yoan Paillet, Laurent Berges, Joakim Hjältén, Péter Ódor, Catherine Avon, Markus Bernhardt-Römermann, Rienk-Jan Bijlsma, Luc de Bruyn, Marc Fuhr, Ulf Grandin, Robert Kanka, Lars Lundin, Sandra Luque, Tibor Magura, Silvia Matesanz, Ilona Mészáros, M.-Teresa Sebastia, Wolfgang Schmidt, Tibor Standovár, Béla Tóthmérész, Anneli Uotila, Fernando Valladares, Kai Vellak and Risto Virtanen

[biodiversity](#)

[forest management](#)

Notes

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Tartalom:

Introduction

Independence of Observations

Distributions of Covariables
Taxonomic Generalizations
Criteria of Inclusion
Conclusions
Literature Cited

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