

## ERRATUM

# Biogeographical observations on four scolytids (Coleoptera, Scolytidae) and one lymexylonid (Coleoptera, Lymexylonidae) in Wallonia (Southern Belgium)

Jean-Marc Henin<sup>1</sup>, Olivier Huart and Jacques Rondeux

<sup>1</sup> Unité de Gestion et Economie forestières, Faculté universitaire des Sciences agronomiques, Passage des Déportés 2, B-5030 Gembloux, Belgium







Corresponding author : Jean-Marc Henin, e-mail : henin.jm@fsagx.ac.be

In the introduction, end of the third paragraph :

Although not easily quantifiable, the financial losses for private and public forest owners undoubtedly exceeded 50 million m<sup>3</sup>. **should read**; 50 million EUR.

**Figs 1 and 2 :**

The symbols for the natural region of Wallonia do not appear. They are reproduced here :

	<b>Sandy loam region</b>
	<b>Loess region</b>
	<b>Mosan Uplands</b>
	<b>Fagne -Famenne</b>
	<b>Belgian Lorraine</b>
	<b>Ardenne</b>

**In the reference list, following reference should be added :**

HENIN, J.-M., O. HUART, P. LEJEUNE, J. RONDEUX (2003). Qualitative survey of five beech damaging Coleoptera (Scolytidae & Lymexylonidae) in Wallonia (Southern Belgium). In: MCMANUS & LIEBHOLD (ed.) : *Ecology, survey and management of forest insects*. Proceedings of the IUFRO WP 7.03.06, 7.03.07, 7.03.10 Meeting, 2-5 September 2002, Krakow, Poland. Gen.Tech. Rep. NE-311, Newtown Square, PA: U.S. Department of Agriculture, Forest Service, Northeastern Research Station. 178 p.