Three new triterpenes from the roots of Rhus javanica L. var. roxburghiana.

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Abstract

Three new triterpenes, lantabetulal (1), lantanolal (2), and lantanolol (3) along with lantabetulic acid (4) and lantanolic acid (5) were isolated from the roots of Rhus javanica L. var. roxburghiana. The structural assignments of all these compounds were carried out by their spectroscopic analysis.