

Publication

A Tough Nut to Crack: Quantitative Analysis of Heavy Metals in Automotive Brake Linings

JournalItem (Reviews, Editorials, Rezensionen, Urteilsanmerkungen etc. in einer wissenschaftlichen Zeitschrift)

ID 4519792

Author(s) Figi, Renato; Nagel, Oliver; Tuchs Schmid, Martin; Lienemann, Peter; Gfeller, Urs; Bukowiecki, Nicolas

Author(s) at UniBasel [Bukowiecki, Nicolas](#) ;

Year 2011

Title A Tough Nut to Crack: Quantitative Analysis of Heavy Metals in Automotive Brake Linings

Journal Chimia

Volume 65

Number 4

Pages 275-275

Keywords Brake pads; Handheld XRF spectrometer; Heavy metals; Legal standards; Quantitative extraction

Mesh terms Science & TechnologyPhysical SciencesChemistry, MultidisciplinaryChemistry

Publisher Schweizerische Chemische Gesellschaft

ISSN/ISBN 0009-4293

edoc-URL <https://edoc.unibas.ch/74013/>

Full Text on edoc No;

Digital Object Identifier DOI 10.2533/chimia.2011.275

ISI-Number 000290699400019

Document type (ISI) Editorial Material