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Institut Lavoisier de Versailles

PUBLICATIONS VALORISATION DE PRODUITS NATURELS ET APPLICATIONS INDUSTRIELLES

<< Retour

2025

Soto-Guzmán, E.E.; Pagaza-Ibarra, H.J.; Oliveros-Ortiz, A.J.; Rodríguez-García, G.; López, Y.; Bedolla-García, B.Y.; Cerda-García-Rojas, C.M.; Thomassigny, C.; Gómez-Hurtado, M.A.; Talavera-Alemán, A., R.E. del Rio

The Absolute Configuration Determination of Patagonic Acid.

Molbank **2025**, 2025, M2027. DOI: [org/10.3390/M2027](https://doi.org/10.3390/M2027)

E.E. Soto-Guzman, A.J. Oliveros-Ortiz, A. Talavera-Aleman, M.A. Calderon-Oropeza, G. Rodriguez-Garcia, B.Y. Bedolla-Garcia, M.A. Gomez-Hurtado, C.M. Cerda-Garcia-Rojas, J. Marrot, C. Thomassigny, R.E. del Rio

Kerlinic acid preserves the furan moiety in regio- and diastereoselective oxidations

giving b-lactones and oxirane derivatives

Reactions **2025**, 6, 47-64. DOI [org/10.3390/reactions6030047](https://doi.org/10.3390/reactions6030047)

2024

D. Calderon-Rangel, H.A. Garcia-Gutierrez, R.E. del Rio, C. Thomassigny

Chemical Correlation of Cistendiol Obtained from Catic Acid in Two Different Pathways.

Natural Product Communications **2024**, 19. DOI: [10.1177/1934578X231222764](https://doi.org/10.1177/1934578X231222764)

A.K. Villagomez-Guzman, L. Hernandez-Padilla, G. Rodriguez-Garcia, C.J. Cortes-Garcia, J. Campos-Garcia, R.E. del Rio, C. Thomassigny, M.A. Gomez-Hurtado

High stereoselective semisynthesis of kauroxane and beyeroxane compounds.

J. Molec. Str. **2024**, 1306, 137904. DOI: [10.1016/j.molstruc.2024.137904](https://doi.org/10.1016/j.molstruc.2024.137904)

2023

O. R. P. David

Industrial Fragrance Chemistry: A brief Historical Perspective

Euro JOC 2023, 26, e202300900

"Best olfaction and Fragrance Research award" du Barcelon Perfumary Congress 2023.

DOI: [10.1002/ejoc.202300900](https://doi.org/10.1002/ejoc.202300900)

Brevet déposé en novembre 2023: FR2312024

Nouveaux estolides, leur procédé de préparation et leurs utilisations, notamment pour la préparation d'esters de polyglycérol.

2022

V. Carpentier, R. Goumont, N. Guillou, B. Ravel

Anti-plasticizing effect of 1,2-propanediol in melt-extruded polysaccharides /sucrose blends

J. Polymer Res. **2022**, 29, 498-508.

DOI: [10.1007/s10965-022-03352-4](https://doi.org/10.1007/s10965-022-03352-4)

D. Calderon-Rangel, H.A. García-Gutiérrez, R.E. del Río, C. Thomassigny

Alpha-amination of labdane-type diterpenes by organocatalysis.

Synthetic Commun. **2022**, 52, 451-461. DOI [10.1080/00397911.2022.2032174](https://doi.org/10.1080/00397911.2022.2032174)

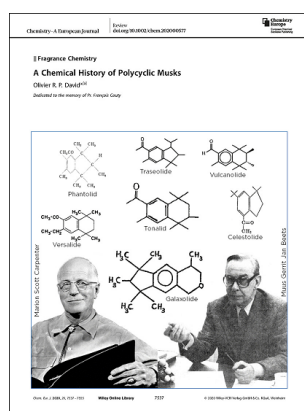
2020

A. Talavera-Aleman, M. A. Gómez-Hurtado, G. Rodríguez-García, A. Ochoa-Zarzosa, C. Thomassigny, C.M. Cerda-Garcia-Rojas, P. Joseph-Nathan, and R. E. del Río
Preparation and cytotoxic evaluation of vouacapane oxidation products.
Heterocycles **2020**, 100 (2), 207–224. DOI 10.3987/COM-19-14195

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A Chemical History of Polycyclic Musks

Chem. Eur. J. **2020**, 26, 7537. DOI: 10.1002/chem.202083462



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M.Thierry, A. Majira, B. Pégot, L. Cezard, F. Bourdreux, G. Clément, F. Perreau, S. BoutetMercey, P. Diter, G. VoThanh, C. Lapierre, P.H. Ducrot, E. Magnier, S. Baumberger, B. Cottyn

ImidazoliumBased Ionic Liquids as Efficient Reagents for the CO Bond Cleavage of Lignin

ChemSusChem **2018**, 11, 439. DOI: 10.1002/cssc.201701668

L.C. Rufatto, P. Luchtenberg, C. Garcia, C. Thomassigny, S. Bouttier, J. A. P. Henriques, M. Roesch-Ely, F. Dumas, S. Moura

Brazilian red propolis: chemical composition and antibacterial activity determined using bioguided fractionation.

Microb. Res. **2018**, 214, 74-82. DOI 10.1016/j.micres.2018.05.003

2017

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