



Article

Metabolic and Lipidomic Assessment of Kidney Cells Exposed to Nephrotoxic Vancomycin Dosages – Supplementary information

Simon Lagies ^{1,2}, Roman Pichler ^{3,4}, Georg Vladimirov ¹, Jana Gawron ¹, Fabian Bätzner ¹, Annabell Schreiner ¹, Dajana Kadena ¹, Dietmar A. Plattner ², Soeren S. Lienkamp ^{3,5} and Bernd Kammerer ^{1,2,6,*}

¹ Centre for Integrative Signalling Analysis, University of Freiburg, 79104 Freiburg, Germany; simon.lagies@zbsa.uni-freiburg.de (S.L.); georgvladimirov@web.de (G.V.); jana@gawron24.de (J.G.); fabian.baezner@gmx.de (F.B.); annabell-schreiner@gmx.de (A.S.); kadenadajana@yahoo.com (D.K.)

² Institute of Organic Chemistry, University of Freiburg, 79104 Freiburg, Germany; dplatt@chemie.uni-freiburg.de

³ Department of Medicine IV: Nephrology and Primary Care, Medical Center – University of Freiburg, Faculty of Medicine, University of Freiburg, 79110 Freiburg, Germany; roman.pichler@uniklinik-freiburg.de (R.P.); soeren.lienkamp@anatomy.uzh.ch (S.S.L.)

⁴ Berta-Ottenstein-Programme for Clinician Scientists, Faculty of Medicine, University of Freiburg, 79110 Freiburg, Germany

⁵ Institute of Anatomy, University of Zurich, 8057 Zurich, Switzerland

⁶ BIOS Centre for Biological Signalling Studies, University of Freiburg, 79104 Freiburg, Germany

* Correspondence: bernd.kammerer@zbsa.uni-freiburg.de

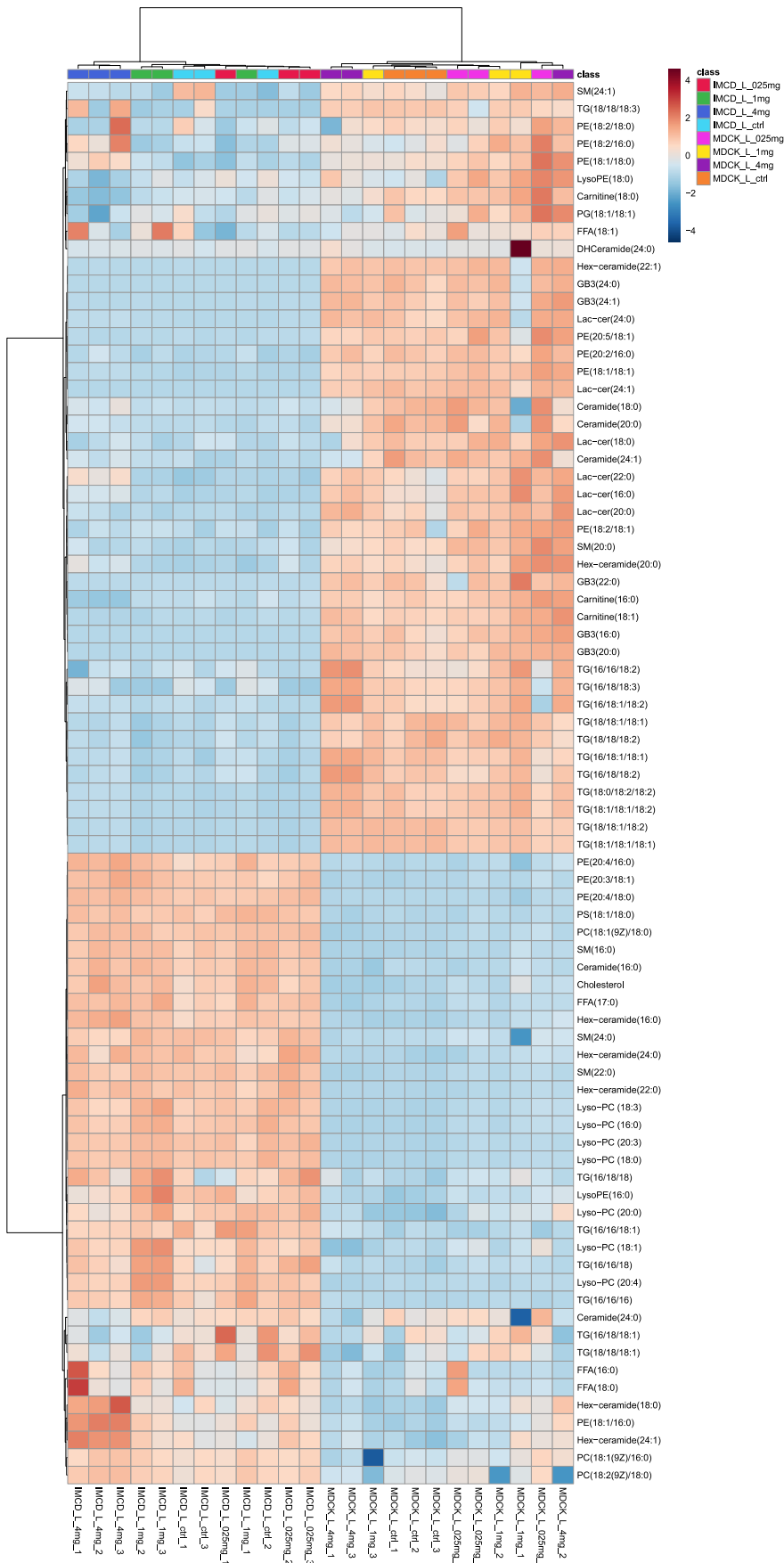


Figure S1: Heat map of all detected lipid species. Ranged scaled z-scores are displayed.