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Contents

116501

Foreword to the IJMS virtual Special Issue on MS instrumentation

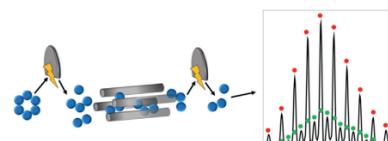
Yury O. Tsybin and Zheng Ouyang

Cover Article

116503

Tandem surface-induced dissociation of protein complexes on an ultrahigh resolution platform

Dalton T. Snyder, Yu-Fu Lin, Arpad Somogyi and Vicki H. Wysocki



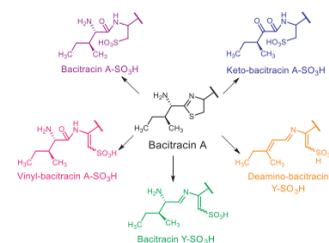
Research Papers

116499

Structure elucidation of new kinds of bacitracin sulfonic acid based on high performance liquid chromatography-quadrupole time of flight-tandem mass spectrometry

Hanzhi Zhang, Ning Sun, Wenyan Luo and Hao Liu

Bacitracin A generates a series of bacitracin sulfonic acids under the oxidative solutions, such as bacitracin A-SO₃H, keto-bacitracin A-SO₃H, vinyl-bacitracin A-SO₃H, bacitracin Y-SO₃H and diamino-bacitracin Y-SO₃H.



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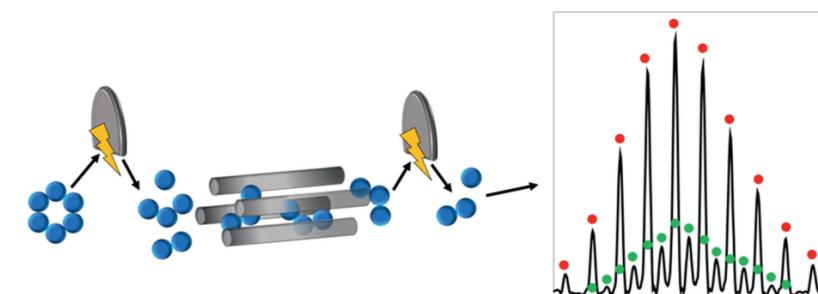


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Mass Spectrometry

Tandem surface-induced dissociation of protein complexes on an ultrahigh resolution platform

Corresponding Author: Vicki H. Wysocki



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