
Zedira supports the Meeting of American Society of Matrix Biology.

The Meeting will be held **October 12th-15th 2014**, at The Marriott Key Center in downtown Cleveland (USA).

Zedira is very proud to support the **Special Interest Session**: Biological mechanisms and impact of matrix cross-linking on cellular systems and tissue function (October 12th 2014, 1-3 pm, Salon A-C).

In the following an extract of this session is given:

- Transglutaminases: Enzyme Externalization and Extracellular Functions
Daniel Aeschlimann, Cardiff University
- Regulation of Matrix Cross-linking Enzymes: Role in Vascular Stiffness
Dan E. Berkowitz, Johns Hopkins Medicine
- Lysyl Oxidases in Fibrosis and Cancer
Philip Trackman, Boston University
- SPARC Regulates Transglutaminase-dependent Modification of Collagen I
Amy Bradshaw, Medical University of South Carolina
- Serotonin - An Inhibitor of Transglutaminase-mediated Matrix Stabilization?
Mari T. Kaartinen, McGill University

Please find further information about the meeting here: [ASMB](#)

Please notice that Zedira offers the full range of products for transglutaminase and celiac disease research. For detailed information concerning our products please refer to our web site: www.zedira.com

We are continuously enlarging our product portfolio in order to fulfil researcher's requirements in the field of transglutaminase R&D. Should you have any questions or queries about our products, please do not hesitate to contact us: contact@zedira.com

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