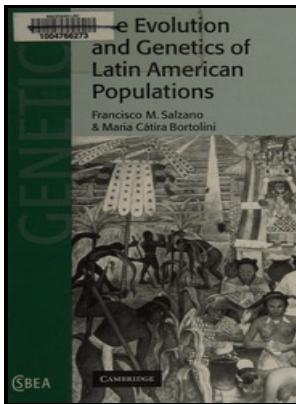


Isolation, migration, and health - 33rd symposium volume of the Society for the Study of Human Biology

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Neuroscience Student

Rezac, and Peter Czermak, Departments of Chemical Engineering and Biochemistry, Kansas State University, Manhattan, KS 66506; University of Applied Sciences Giessen, Giessen, Germany Remediation of Sites Contaminated by Oil Refinery Operations, S.

Deciphering myeloid

Travis Jones, Kansas State University Fluidized Bed Solid Substrate Trichoderma reesei Fermentation, S. Myeloid cells show high plasticity and readily adapt to changing conditions such as those present in cancer, infection and inflammation. Nollert HL-60 Cell-Cell Interactions under Flow Mediated by Platelet Microparticles - S.

Deciphering myeloid

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Isolation, Migration and Health

The editor would like to thank all of the authors and presenters for their participation in the symposium, and Florence Sperman for helping to prepare the manuscripts for publication in this proceedings.

Biochemical Engineering Symposium Proceedings

Erickson Microbial Degradation of 5-Methyl Benzotriazole - Kaila Young, Larry Erickson, Lawrence Davis, and Sigifredo Castro Diaz
Understanding Protein Structure-Function Relationships in Family 47 a-1,2-Mannosidases through Computational Docking of Ligands - Chandrika Mulakala and Peter J.

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Holger Diener is management board member of the German Society for Vascular Surgery and Vascular Medicine, Board member of Commission for Wounds and of Commission for Infection of the German Society of Vascular Surgery. Twenty-eight papers presented at the symposium are included in this proceedings. A total of eighteen papers were scheduled for presentation, of which nine were in poster session.

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