From: Tissue Engineering
To: rain2000@snu.ac.kr;
Subject: 2012 Tissue Engineering Young Investigator Council Announced
Date: Friday, September 14, 2012 12:31:21 AM

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Dear Colleagues,

We are pleased to announce the members of the very first *Tissue Engineering* **Young Investigator Council**. Selected from an impressive pool of over 300 qualified candidates, we warmly welcome the following international group of young investigators, consisting of three graduate students and three post-doctoral researchers, to our editorial team.

Our personal thanks goes out to the leadership of the Tissue Engineering and Regenerative Medicine International Society (TERMIS) and the Student and Young Investigator Section (SYIS) of the society for their involvement in selecting the final applicants of the 2012 Council.

2012 Tissue Engineering Young Investigator Council:

Widya Mulyasasmita
Stanford University
USA

Summer Hanson, MD, PhD
University of Wisconsin School of Medicine and Public Health
USA

Silvia Lopa
IRCCS Galeazzi Orthopaedic Institute
Italy

Filippo Rossi, MSc PhD
Politecnico di Milano
Italy

Jangho Kim
Seoul National University
South Korea

Mark Chong, PhD
National University of Singapore
Singapore

This initiative is brought forth to further the professional development of young investigators in the field of tissue engineering and regenerative medicine. We are honored to have these young investigators be a part of our editorial team and support them in their professional growth and development in the field. New council members will be selected each year to join the *Tissue Engineering* **Young Investigator Council** and we encourage all qualified applicants to apply in the future.

Please join us in congratulating these young investigators on their appointments. We look forward to working with them over the course of the following year.

Sincerely,

Co-Editors-in-Chief: Antonios G. Mikos, PhD and Peter C. Johnson, MD
Reviews Co-Editor-In-Chief (Part B): John P. Fisher, PhD
Methods Co-Editor-In-Chief (Part C): John A. Jansen, DDS, PhD

Tissue Engineering is recognized as the leading biomedical journal in the field with cutting-edge research and development on all aspects of tissue growth and reservation. View the entire editorial board.

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