

CALL FOR PAPERS
IEEE Transactions on Nanobioscience
Thematic Issue:
“Engineering Sciences in Biology and Medicine”

The IEEE Transactions on NanoBioscience will devote a themed issue **“Engineering Sciences in Biology and Medicine”** to a collection of papers highlighting research and technology development responding to the biomedical grand challenges facing our society and the world that can be addressed by interfacing biology and medicine with Micro and Nanoscale technologies. The Tunisian chapter of IEEE-EMBS is sponsoring the second biennial Conference on Engineering Sciences (including physics, chemistry, computer sciences and mathematics) in Biology and Medicine to foster interactions between scientists, engineers and medical researchers in the context of real-world medical needs and issues.

Submissions are solicited from the ESBM2015 conference participants and other researchers in the field for a review paper or a research paper for this themed issue. Manuscripts will be subject to the normal peer review procedures of the IEEE Transactions on NanoBioscience.

Follow the guideline (<http://tnb.embs.org/forauthors.html>), and submit your paper to Manuscript Central at <http://mc.manuscriptcentral.com/tnb-embs>, indicating in the cover letter that you wish the paper to be considered for the Special Issue “Engineering Sciences in Biology and Medicine”.

Submission deadline: March 15, 2015

Please address all other correspondence regarding this special issue to the Guest Editors Ramzi Maalej, Nabil Maalej, Patrice Marche.

Ramzi Maalej, Ph.D
Professor of Physics, Department of Physics
Faculty of Sciences of Sfax, Sfax University
Email: maalejramzi@gmail.com

Nabil Maalej, Ph.D
Associate Professor,
King Fahd University of Petroleum and minerals FUPM
Email: maalej@kfupm.edu.sa

Patrice Marche, PhD
Professor
INSERM-CEA-Grenoble France
Email : patrice.marche@ujf-grenoble.fr