



Symposium: **E** LAYERED, HYBRID AND BIOMATERIALS
Bioinspired and biointegrated materials as new frontiers nanomaterials VIII

YOUNG SCIENTIST FORUM

**Frontiers in Nano - materials/systems/interfaces
Multifunctionality for Human Well – being**

CERTIFICATE

to

SALIME BAZBAN - SHOTORBANI

***PhD Student in the Department of Micro and Nanotechnology, DTU Nanotech
Technical University of Denmark***

For the best successful poster presentation entitled with

***“Towards Atherosclerosis-on-a-Chip:
A Microfluidic Platform for Anti-Atherosclerotic Drug Screening”***

under the supervision Professor Nazila Kamaly, that was supported to

the E-MRS Graduate Student Award.

With kind wishes frontiers results in a creation of smart materials for Human Well - being

The E-MRS Symposium E Principal Organizer

Professor Dr. Arzum Erdem