

Early Stage Researchers Group

John S. Lioumbas

ESRG Leader

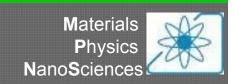
Aristotle University of Thessaloniki, Department of Chemistry, Thessaloniki, Greece.

Smart and green interfaces - from single bubbles and drops to industrial, environmental and biomedical applications (SGI)



Marseilles, 22-24 April, 2014





Early Stage Researchers Group (ESRG)

Current ESR members:

More than 55 persons

BLOG: http://esrgcostmp1106.prophpbb.com/

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Agenda of the Early Stage Researcher Group Session:

- 1. Funding opportunities for Conferences that you will like to attend:
 - a. Conference Grants COST option.
 - b. Working Group/ Cluster meetings arranged jointly with Conferences on relevant topic
- 2. Next year's Training Schools (TS) planning, ESR Local Organizer.
- 3. Next year's STSM planning (also in the framework of proposal editing).
- 4. Is the TS grant of 600 euros per person sufficient?
- 5. More active role of ESRG members in the Action (e.g. co-Chairing or/and Chairing sessions).
- 6. Nomination of Training and Career Development Masters and Smart Masters, please sent me an e-mail if you are a volunteer. Decisions will be taken during the ESRG meeting.





Early Stage Researchers Group (ESRG)

How ESRG can be really a useful tool?

ESRG is a dynamic tool for the members to exchange ideas, knowledge and know-how concerning any matter that may concern ESRs. This can be done by two ways:

- **1. Electronically**: Organize a blog and/or forum where there is a vivid interaction in matters such as technical support exchange (e.g. software, lab facilities) and published work exchange (e.g. literature, Technical Notes etc).
- **2. Physically**: In order to achieve their goals ESR Group members are encouraged to take the initiative to use the tools offered by COST:
 - 1. Short Term Missions
 - 2. Training Schools
 - 3. Conferences / Meetings
- 3. Proposals to MC Discussion