

#### 4.B Regulations and oversight

- PC-06 **The German "NanoKommission"**  
C. Leuschner, A. Jesse (*Federal Ministry for the Environment, Germany*)
- PC-07 **Characterization of Carbon Nanotube Reference Materials using Instrumental and Prompt Gamma Activation Analysis at the National Institute of Standards and Technology**  
R. Oflaz, R. Zeisler, R. Paul (*National Institute of Standards and Technology, United States*)

#### 4.E Risk communication and engagement

- PC-09 **Nanosmile: Website Supporting Training, Education and Public Dialogue Issues on Nanosafety**  
Y. Sicard, Sr., L. Golanski (*Alternative Energies and Atomic Energy Commission (CEA), France*)
- PC-10 **Cartoon Magazine as a Tool for the Chemical Industry Workers Qualification on Nanotechnology**  
A. G. Vieira, T. F. Jensen, A. C. Pinto, V. R. S. Pinto, A. S. A. Arcuri, P. R. Martins, M. d. T. F. Viegas, M. G. d. Grossi, L. N. Zidan, L. R. B. Andrade, A. Y. Paulino (*Fundacentro, Brazil*)

#### 4.F Proactive frameworks for managing nanomaterials

- PC-11 **Green Nanotechnology Challenges and Opportunities**  
K. Matus, J. Hutchison, R. Tanguay, S. Rung, R. Peoples (*ACS Green Chemistry Institute, United States*)

#### 5.C Epidemiological research

- PC-12 **Towards Epidemiological Studies in Nanoindustry Workers: Development of Methodology and Selection of Meaningful Biomarkers**  
L. Fatkhutdinova, T. Khaliullin, R. Zalyalov, A. Shvedova (*Kazan State Medical University, Russian Federation*)