

- 
- 1 Sana Ahmed** (National Centre of Excellence in Analytical Chemistry, Pakistan)  
Development of atrazine imprinted graphene composites based electrochemical sensor for trace level determination of atrazine in real samples

---

  - 2 Regina Carvalho** (Centro de Desenvolvimento da Tecnologia Nuclear, Brazil)  
Graphene based coatings for UV radiation shielding: an improved way of protection

---

  - 3 Haider Haseeb** (University of Augsburg, Germany)  
Polymer Based Clay Quantum Dot Multifunctional Nano-materials: Synthesis and Characterization

---

  - 4 Alexander Krawciw** (Mt Douglas High School, Canada)  
Graphene: The Next Generation of Printed Circuits

---

  - 5 Tian Lan** (École Polytechnique de Montréal, Canada)  
Electrolyte-Gated Transistors using n-type organic molecular semiconductors: the case of PCBM as Channel Material

---

  - 6 Juyeong Oh** (Yonsei University, Korea)  
Graphene oxide based high-frequency modulation in electronics via optical illumination

---

  - 7 Gollavelli Ganesh** (National Chiao Tung University, Taiwan)  
Exploring photothermal hot spots of graphene in first and second biological window to inactivate cancer cells and pathogens

---

  - 8 Maxime Daigle** (Université Laval, Canada)  
A Photochemical Approach Towards Graphene Nanoribbons

---

  - 9 Diby Benjamin Ossonon** (Université du Québec à Montréal, Canada)  
Functionalization of Graphene Sheets During the Electrochemical Exfoliation of Graphite in Aqueous Media

---

  - 10 Felix Rösicke** (Helmholtz-Zentrum Berlin, Germany)  
Characterization of pre-transfer functionalized graphene

---

  - 11 Carl-Bernard Charpin** (Université de Montréal, Canada)  
Graphene Growth Kinetics Under Purified Conditions

---

  - 12 Ana Bertha Lopez Oyama** (CICATA - Unidad Altamira - IPN, Mexico)  
Electrochemical Reduction of Graphene Oxide: Synthesis and Applications

---

  - 13 Jaewoo Park** (Western University, Canada)  
Copper nanoparticle-assisted etching of graphene layers

---

  - 14 Andranik Sarkissian** (PLASMIONIQUE Inc, Canada)  
Various Synthesis Technologies and Applications of Nanostructured Allotropes of Carbon

---

  - 15 Jose-Luis Valverde** (University of Castilla La Mancha, Spain)  
Improving the growth of monolayer CVD-graphene over polycrystalline iron sheets
-

- 
- 16 **Zhongyang Wang** (Shanghai Advanced Research Institute, China)  
Green, simple and large scale synthesis of N-doped graphene quantum dots with uniform edge groups by electrochemical bottom-up synthesis
- 
- 17 **Jin Zhang** (University of Western Ontario, Canada)  
Graphene/YBCO Hybrid Nanosheets Prepared by Matrix Assisted Pulsed Laser Evaporation
- 
- 18 **Jean-Francis Germain** (École Polytechnique de Montréal, Canada)  
The semiconductor-semimetal transition induced by potassium doping in atomically-thin black phosphorus studied through Raman spectroscopy
- 
- 19 **Martin Hulman** (Institute of Electrical Engineering, SAS, Slovakia)  
Growth of extremely thin MoS<sub>2</sub> films by pulsed laser deposition
- 
- 20 **Michaela Sojkova** (Institute of Electrical Engineering, SAS, Slovakia)  
MoS<sub>2</sub> and MoSe<sub>2</sub> thin films fabrication
- 
- 21 **Hyong Seo Yoon** (Yonsei University, Korea)  
Contact performance enhancement based on isotype junction effects of thickness dependent MoS<sub>2</sub> layers
- 
- 22 **Alejandro Leon** (Universidad Diego Portales, Chile)  
Electrical and optical properties of beta-graphyne nanoribbons
- 
- 23 **Randy Belanger** (University of Toronto, Canada)  
Thickness mapping of exfoliated graphene samples using Scanning Transmission X-ray Microscopy (STXM)
- 
- 24 **Dominic Boisvert** (Polytechnique Montréal, Canada)  
Deposition and structural characterization of atomically-thin melanin biopigments
- 
- 25 **Frederic Joucken** (Lawrence Berkeley Lab, USA)  
NanoARPES investigation of pristine graphene: evidencing the need for high spatial resolution in ARPES experiments
- 
- 26 **Faranak Sharifi** (The University of Western Ontario, Canada)  
Photo-Induced Open Circuit Voltage in Graphene-Based Organic Photovoltaics and Its Origin
- 
- 27 **Filipa Simoes** (KAUST, Saudi Arabia)  
Elemental quantification of wet digested Nanocarbons and characterization of their residues
- 
- 28 **Tatsuhiko Komatsu** (Tohoku University, Japan)  
A Numerical Model for Finite-Temperature Electron Self-Energy in Doped Graphene with Electron-Electron Interaction
- 
- 29 **Thomas Lane** (The University of Manchester, UK)  
Twist-controlled resonant tunnelling between monolayer and bilayer graphene
- 
- 30 **Olivier Malenfant-Thuot** (Université de Montréal, Canada)  
Ab Initio Calculations of Nitrogen Functionalization of Graphene
-