**2016年国际会议报告情况**

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| **序号** | **会议名称** | **会议时间** | **地点** | **报告题目** | **报告类型** | **报告人** |
|  | The 1st International Symposium on Singlet Fission and Photon Fusion(单重态裂变和光子上转换国际会议) | April 18-22, 2016 | 瑞典歌德堡 | Preparation of New Triplet Photosensitizers for Triplet-Triplet-Annihilation Upconversion | Plenary Lecture | 赵建章 |
|  | Multi-Responsive Photochromes Conference(多重响应光致变色会议) | April 25-28, 2016 | 法国南特 | Photo-Switched Triplet-Triplet-Annihilation Upconversion | Plenary Lecture | 赵建章 |
|  | The 4th International Conference on Sustainable Chemical Product and Process Engineering (SCPPE2016) | May 31 - June 3, 2016 | Nanjing, China | New Functional Dyes: Molecular Design, Property Improvement and Applications | Plenary Lecture | 彭孝军 |
|  | European Chemistry Congress | June 16-18, 2016 | 意大利 Italy罗马Rome | Supramolecular Catalysis within Confined Environment of Metal-organic Architectures | Plenary Lecture | 段春迎 |
|  | International Conference on Organic Chemistry | Aug. 10-11, 2016 | 美国 USA内华达Las Vegas | Merging Multifunctional Catalytic Centers within Homochiral Metal−Organic Frameworks: New Oppotunity for Heterogeneous Asymmetric Catalysis | Plenary Lecture | 段春迎 |
|  | The 4th International Symposium on Rare Earth Resource Utilization & The 7th International Symposium on Functional Materials | Aug. 16-19, 2016 | Changchun, China | Self-assembly and Properties of Lanthanide-based Coordination Polymers | Keynote Lecture | 段春迎 |
|  | The 4th International Symposium on Rare Earth Resource Utilization & The 7th International Symposium on Functional Materials | Aug. 16-19, 2016 | Changchun, China | Synthesis of Hollow Zeolite with MFI Topology | Keynote Lecture组委会成员 | 郭新闻 |
|  | Third International Conference on Electrochemical Energy Science and Technology | Aug. 16-22, 2016 | 昆明 | Nanodesigned Carbons and Hybrids for Energy Storage | Keynote Lecture | 陆安慧 |
|  | Third International Conference on Electrochemical Energy Science and Technology | Aug. 16-22, 2016 | 昆明 | High-Performance Electrocatalysts for Polymer Electrolyte Membrane Fuel Cells | Keynote Lecture | 宋玉江 |
|  | 2016 Symposium on Frontiers of Chemical Science and Engineering Environment and Sustainable Development | Feb 24-26, 2016 | Beijing, China | Membrane Separating VOCs for Environmental Protection | Invited Lecture | 贺高红 |
|  | the Materials Research Society's (MRS) Spring Meeting & Exhibit's 2016 | March 28-April 1, 2016 | 美国凤凰城 | Noble Metal and Non-Noble Metal Nanoscale Electrocatalysts toward Oxygen Reduction Reaction | Invited Lecture | 宋玉江 |
|  | The 7th International Symposiumon Bioanalysis, Biomedical Engineeringand Nanotechnology（ISBBN2016） | May 26-30, 2016 | Changsha, China | Fluorescent Probes for Cancer Cells Based on Micro-environmental Responses | Invited Lecture | 彭孝军 |
|  | 2016 EMN Meeting on Metal-Organic Frameworks | June 12-16, 2016 | Qingdao, China | Exploring the potential of metal-organic framework thin film for solar cells | 邀请报告 | 刘进轩 |
|  | Pre- symposium of 16th ICC: International Symposium On Single-Atom Catalysis | June 30-July 2, 2016 | Dalian, China | Single-Atom Electrocatalysis in Dye-Sensitized Solar Cells | 邀请报告 | 史彦涛 |
|  | 2016 International Symposium for Metal Porphyrins and Phthylocyanines | July 1-3, 2016 | 北京 | Broadband Visible Light-Harvesting Pt(II) Complexes Based on Borondipyrromethene (BODIPY) Ligands | Invited Lecture | 赵建章 |
|  | 42nd edition of the International Conference on Coordination Chemistry (ICCC 42) | July 3-8, 2016 | 法国France布雷斯特Brest | Synergy between spin-crossover, magnetic Coupling and fluorescence | Invited Lecture | 刘涛 |
|  | 42nd edition of the International Conference on Coordination Chemistry (ICCC 42) | July 3-8, 2016 | 法国France布雷斯特Brest | Supramolecular Catalysis within Metal-organic Architectures | Invited Lecture | 段春迎 |
|  | International Conferecnce on Porphyrins and Phthalocyanines,ICPP-9 | July 3-8, 2016 | 南京 | Design of Bodipy-Based Triplet Photosensitizers and Applications in Triplet-Triplet Annihilation (TTA) Upconversions | Invited Lecture | 赵建章 |
|  | The 5th International Conference on Molecular Sensors and Molecular Logic Gates (MSMLG 2016) | July 24-28, 2016 | the University of Bath | Fluorescent Probes for Cancer Cells Based on Microenvironmental Responses | 邀请报告 | 彭孝军 |
|  | The 6th International Multidisciplinary Conference on Optofluidics | July 24 - 27, 2016 | Park Plaza Beijing Science Park, Beijing, China | Microfluidics Droplet-based Techniques for Regenerative Medicine | Invited Lecture | 王华楠 |
|  | 1st South East Asia Conference on Crystal Engineering (SEACCE) | Sept. 5-7, 2016 | 斯里兰卡 Sri Lanka科伦坡Colombo | The Construction of Metal-Organic Frameworks and their potential Application in Catalytic Synthesis of Fine Chemicals | Invited Lecture | 段春迎 |
|  | 7th International Symposium on Polymer Chemistry | Sept. 7-10, 2016 | Changchun, China | Stereoregular CO2 Copolymers: from Amorphous to Crystalline Materials | 邀请报告 | 吕小兵 |
|  | XXV International Congress of Entomology | Sept. 25-30, 2016 | 美国奥兰多 | Cuticle chitin degradation: An unrevealed complex process | Invited Lecture | 杨青 |
|  | NSFC-RSC International Symposium on Novel Polymer Synthesis to Solve Tomorrow Problems: Healthcare, Materials and Energy | Sept. 27-28, 2016 | Hangzhou, China | Stereoregular CO2-based Polycarbonates: from Amorphous to Crystalline Materials | 邀请报告 | 吕小兵 |
|  | 2016 International Forum on Leading Edge Technologies on Crystallization Engineering and Pharmaceutics Development | Oct. 11-14th, 2016 | Tianjin, China | Antisolvent crystallization controlled by microporous membrane technology | Invited Lecture | 姜晓滨 |
|  | 1th International Conference for Cancer Metabolism and Therapy Precision Medicine: Disease Metabolism and Therapy | Oct. 14-17, 2016 | Dalian, China | Fluorescent Probes for Cancer Cells | 邀请报告 | 彭孝军 |
|  | International Symposium on Catalysis and Fine Chemicals 2016 | Nov. 10-14, 2016 | Taipei, China | Palladium-catalyzed Transformation of Organic Molecules via π-Benzylpalladium Chloride Intermediates | Invited Lecture | 包明 |
|  | the 5th International Symposium on Pesticides and Environmental Safety & the 4th International Workshop of Plant Protection Machinery and Application Techniques | 2016.10.21-10.23 | 中国北京 | Potential target: OfHex1 | 邀请报告 | 杨青 |
|  | 2016 MRS Fall Meeting | Nov. 27-Dec. 2, 2016 | 美国，波士顿 | Non-TiO2 Inorganic Semiconductors as Electron Transfer Layer for Perovskite Solar Cells | 分会邀请报告 | 史彦涛 |
|  | The 9th Asian Photochemistry Conference (APC2016) | Dec. 4-8, 2016 | Singapore | Fluorescent Probes for Cancer Cells Based on Micro-environmental Responses | 邀请报告 | 彭孝军 |
|  | 8 th Asian Biological Inorganic Chemistry conference (AsBIC 8) | Dec. 4-9, 2016 | 新西兰，奥克兰 | Enzymatic Transformation within Metal-organic Architectures | Invited Lecture | 段春迎 |
|  | The 14th International Symposium for Chinese Organic Chemists (ISCOC) and the 11th International Symposium for Chinese Inorganic Chemists (ISCIC) 2016 in Singapore | Dec. 8-10, 2016 | Singapore | The synthesis of  surface-functionalized monodisperse TiO2 spheres | 邀请报告 | 武素丽 |
|  | 2nd International Symposium on Catalytic Science and Technology in Sustainable Energy and Environment | 2016.10.11-10.14 | 天津 | Non-thermal Plasma Assisted “Storage-oxidation” Cycling Process for Indoor Benzene Removal at Room Temperature | Invited Lecture | 石川 |

**Keynote Speakers**