

江波進一主任研究員が 36th World Cultural Council で特別表彰を受賞しました

筑波会議 2019（2019 年 10 月 2 日（水）～4 日（金）につくば国際会議場で開催）において、World Cultural Council（WCC）と筑波大学共催のスペシャルセッションとして、科学賞（Albert Einstein World Award of Science）、芸術賞（Leonardo da Vinci World Award of Arts）、共催機関・開催国から推薦を受けた研究者の特別表彰の授賞式が、10 月 4 日（金）、つくば国際会議場大ホールで行われました。環境計測研究センター・反応化学計測研究室の江波進一主任研究員が、フェントン反応の機構解明や雲形成機構での重要な過程の発見の研究業績が評価され、特別表彰を受賞しました。授賞式には、筑波会議委員会委員長の永田恭介 筑波大学長、WCC の Prof. Sir Colin Blakemore 会長や WCC メンバー、また、ノーベル化学賞受賞者 2 名（Prof. Sir John Ernest Walker(1997 年受賞)、Prof. Sir James Fraser Stoddard(2016 年受賞)）が出席して、執り行われました。科学賞はジョージア工科大学の Zhong Lin Wang 教授が、芸術賞はポルトガルの映画監督の Paulo Branco 氏が受賞しました。特別表彰は、江波主任研究員を含む、10 名が受賞し、賞状をノーベル化学賞受賞者から手渡されました。授賞式は終始厳かな雰囲気で行われ、また、オーケストラによる演奏や、琴、尺八、三味線での演奏が、各賞の合間に行われ、華をそえました。



特別表彰を受賞した江波進一主任研究員


 筑波大学  
 University of Tsukuba  

 WCCO  
 World Cultural Council  
 36<sup>th</sup> World Cultural Council

## Award Ceremony

Friday 4<sup>th</sup> October 2019

### Programme

**PROCESSION ENTERS THE AUDITORIUM**  
*Octet. III. Scherzo: Allegro vivace*  
 by Franz Schubert. Performed by the University of Tsukuba Orchestra Ensemble

**GREETINGS BY MASTERS OF CEREMONY**  
**Professor Caroline Fern Benton**, Vice President and Executive Director for Global Affairs  
**Professor IKEDA Jun**, Executive Officer for Tsukuba Conference; President's Office Chief of Staff

**WELCOME ADDRESS**  
**President NAGATA Kyosuke** of the University of Tsukuba

**SALUTATORY ADDRESS**  
**Professor Sir Colin Blakemore**, President of the World Cultural Council

**ADDRESS BY GUEST OF HONOUR**  
**Mr. NAKAOKA Tsukasa**, Deputy Commissioner for Cultural Affairs, Agency for Cultural Affairs, Government of Japan

**MESSAGE**  
**Maestro Rafael Estrada**, President Emeritus of the World Cultural Council, delivered by **Dr. René Asomoza Palacio**, Member of the World Cultural Council

*Octet. I. Adagio - Allegro*  
 by Franz Schubert. Performed by the University of Tsukuba Orchestra Ensemble

**PRESENTATION OF THE "ALBERT EINSTEIN" WORLD AWARD OF SCIENCE**  
 to **Professor Zhong Lin Wang**, Chair and Regents Professor, School of Materials Science & Engineering at Georgia Institute of Technology, USA

**ACCEPTANCE SPEECH**  
 by **Professor Zhong Lin Wang**

Musical Performance in honor of the Science Award  
*菊花糖品 (Kikuwa Ryoran)*  
 Performed by 華壽会 (Seishunkai) and 竹朋会 (Chikuzenkai)

**PRESENTATION OF THE "LEONARDO DA VINCI" WORLD AWARD OF ARTS**  
 to **Mr. Paulo Branco**, Portuguese Independent Film Producer

**ACCEPTANCE SPEECH**  
 by **Mr. Paulo Branco**

Musical Performance in honor of the Arts Award  
*暮の海 (Hara No Umi)*  
 Performed by 華壽会 (Seishunkai) and 竹朋会 (Chikuzenkai)

**SIGNING OF AWARD WINNERS' BOOK**  
 Presented by **Professor Gary Marquis**, Dean of the School of Engineering, Aalto University, and Member of the WCC

**PRESENTATION OF SPECIAL RECOGNITION DIPLOMAS TO SCIENTISTS AND EDUCATORS IN TSUKUBA**  
 Introduced by **Professor Caroline Fern Benton**, Vice President and Executive Director for Global Affairs

**ENAMI Shinichi**  
 Senior Researcher, Center for Environmental Measurement and Analysis, National Institute for Environmental Studies

**ICHIHASHI Yasuhiro**  
 Team Leader at Japan's RIKEN BioResource Research Center

**IKEDA Kazuhiko**  
 Group Leader, Electronics and Photonics Research Institute, National Institute of Advanced Industrial Science and Technology

**KIKUCHI Yasuhiro**  
 Associate Professor, Institute for Future Initiatives, University of Tokyo

**MATSUMOTO Masayuki**  
 Professor, Faculty of Medicine, University of Tsukuba

**MIYAUCHI Hiroyuki**  
 Senior Research Engineer, Department of Building Materials and Components, Building Research Institute

**SHIMADA Yoko**  
 Assistant Professor, Life Science Center for Survival Dynamics, Tsukuba Advanced Research Alliance, University of Tsukuba

**UCHIDA Ken-ichi**  
 Group Leader, Research Center for Magnetic and Spintronic Materials, National Institute for Materials Science

**USHIRODA Yutaka**  
 Professor, High Energy Accelerator Research Organization, Group Leader, Belle Group, Institute of Particle and Nuclear Studies

**YOSHIOKA Talya**  
 Researcher, Division of Biotechnology, Institute of Agrobiological Sciences, National Agriculture and Food Research Organization

*Octet. I. Allegro - Più Allegro*  
 by Franz Schubert. Performed by the University of Tsukuba Orchestra Ensemble

**CLOSING REMARKS**  
 by **President NAGATA Kyosuke**

Photo Session

**CLOSURE OF TSUKUBA CONFERENCE**

**FAREWELL RECEPTION**

授賞式のプログラム（表裏）