



FELLOWS' PUBLICATIONS ACKNOWLEDGEMENTS

A

Adenyo, C. (Fellowship year 2018-013): Glutamine Repeat Polymorphism in the Exon 1 of Androgen Receptor Gene in Grasscutter

(Thryonomys swinderianus). African Study Monographs. Co-author(s): B.B. Kayang, M. Inoue-Murayama.

Acknowledgement: This study was financially supported by .. Canon Foundation in Europe. Page: 165

Akaishi, R. (Fellowship year 2012-001): Neural Mechanisms of Credit Assignment in a Multicue Environment. J

Neurosci.Co-author(s): N. Kolling, J.W. Brown, M. Rushworth. Acknowledgement: This research was funded by Canon Foundation in Europe and Uehara Memorial Foundation (R.A.). Page: 1096

Alberizzi, V.L. (Fellowship year 2008-001): IL Kanbun Kundoku Nel Giappone dall 'VIII All 'XI Secolo. Co-author(s):-

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Aldabbagh, F. (Fellowship year 2007-001): Nitroxide-mediated precipitation polymerization of styrene in supercritical carbon dioxide: Effects of monomer loading and nitroxide partitioning on control. European Polymer Journal. Co-author(s): P.B. Zetterlund, M. Okubo. Acknowledgement: This work was supported by a Canon Foundation in Europe Research Fellowship for FA. Page: 4045

Aldabbagh, F. (Fellowship year 2007-001): Improved Control in Nitroxide-Mediated Radical Polymerization using Supercritical Carbon Dioxide. Macromolecules. Co-author(s): P.B. Zetterlund, M. Okubo. Acknowledgement: The work was supported by a Canon Foundation in Europe Research Fellowship for FA. Page: 2733

André, P. (Fellowship year 2010-001): Ambipolar organic field-effect transistors based on solution-processed single crystal microwires of a quinoidal oligothiophene derivative. ChemComm. Co-author(s): J.C. Ribierre, L. Zhao, S. Furukawa, T. Kikitsu, D. Inoue, A. Muranaka, K. Takaishi, T. Muto, S. Matsumoto, D. Hashizume, M. Uchiyama, C. Adachi, T. Aoyama. Acknowledgement: PA thanks the Canon Foundation in Europe for supporting his visiting scientist position at RIKEN. Page: 5839

André, P. (Fellowship year 2010-001): A water-soluble temperature nanoprobe based on a multimodal magnetic-luminescent nanocolloid. ChemComm. Co-author(s): S. Chen, C. Hoskins, L. Wang, M.P. MacDonald.

Acknowledgement:PA is currently a visiting scientist at the RIKEN (Wako-shi, Japan) and would like to thank the Canon Foundation in Europe for its support. Page: 2503

André, P. (Fellowship year 2010-001): Dynamical Torque in CoxFe3xO4 Nanocube Thin Films Characterized by Femtosecond Magneto-Optics: A π -Shift Control of the Magnetization Precession. American Chemical Society. Nano Letters. Co-author(s): Mircea Vomir, Robin Turnbull, Ipek Birced, Pedro Parreira, Donald A. MacLaren, Stephen L. Lee, Jean-Yves Bigot. Acknowledgement: P.A. would like to thank the Canon Foundation in Europe for supporting his visits at the RIKEN. Page: 5296

André, P. (Fellowship year 2010-001): Structure-Charge Transfer Property Relationship in Self-Assembled Discotic Liquid-Crystalline Donor-Acceptor Dyad and Triad Thin Films. RSC Advances, Royal Society of Chemistry. Co-

author(s): J. Lee, J. H. Woo, Y. Xiao, L. M. Mazur, E. Kim, A.-J. Attias, K. Matczyszyn, M. Samoc, B. Heinrich, S. Mery, F. Fages, L. Mager, A. D'Aleo, J.W. Wu, F. Mathevet, J.-C. Ribierre. Acknowledgement: P.A. would like to thank the Canon Foundation in Europe for supporting his Fellowship. Page: 57818

André, P. (Fellowship year 2010-001): Enhanced Organic Solar Cells Efficiency through Electronic and Electro-optic Effects Resulting from Charge Transfers in Polymer Hole Transport Blends. *Journal of Material Chemistry A*. Co-author(s): C.T. Howells, K. Marbou, H. Kim, K.J. Lee, B. Heinrich, S.J. Kim, A. Nakao, T. Aoyama, S. Furukawa, J.H. Kim, E. Kim, F. Mathevet, S. Mery, I. D.W. Samuel, A. Al Ghaferi, M.S. Marcus, M. Uchiyama, S.Y. Kim, J.W. Wu, J.-C. Ribierre, C. Adachi, D.W. Kim. Acknowledgement: P.A. thanks the Canon Foundation in Europe for supporting his visits to the RIKEN through a personal Fellowship. Page: 4261

André, P. (Fellowship year 2010-001): Non-volatile organic memory with sub-millimetre bending radius. *Nature Communications*. Co-author(s): R.H. Kim, H.J. Kim, I. Bae, S.K. Hwang, D.B. Velusamy, S.M. Cho, K. Takaishi, T. Muto, D. Hashizume, M. Uchiyama, F. Mathevet, B. Heinrich, T. Aoyama, D.E. Kim, H. Lee, J.C. Ribierre, C. Park. Acknowledgement: P.A. would like to thank the Canon Foundation in Europe for having supported his visiting scientist position at RIKEN. Page: 12

André, P. (Fellowship year 2010-001): Colloidal Syntheses of FePt nanoParticles. *Int. J. Nanotechnology*. Co-author(s): S. Chen. Acknowledgement: The authors gratefully acknowledge the Canon Foundation in Europe to support. Dr. Pascal Andre's visiting science position at the RIKEN (Japan) under a 2010 Canon Foundation in Europe Research Fellowship. Page: 60

André, P. (Fellowship year 2010-001): Silicide Induced Surface Defects in FePt nanoParticle fcc-to-fct Thermally Activated Phase Transition. *Journal of Magnetism and Magnetic Materials*. Co-author(s): S. Chen, S. L. Lee. Acknowledgement: P.A. thanks the Canon Foundation in Europe for supporting his visits to the RIKEN through a personal Fellowship. Page: 4261

André, P. (Fellowship year 2010-001): Hyperbolic Dispersion Dominant Regime Identified through Spontaneous Emission Variations near Metamaterial Interfaces. *Advanced Materials Interfaces*. Co-author(s): Kwang Jin Lee, Yeon Ui Lee, Sang Jun Kim. Acknowledgement: P.A. would like to thank the Canon Foundation in Europe for supporting his Fellowship. Page: 1701369

André, P. (Fellowship year 2010-001): Charge-transfer dynamics and nonlocal dielectric permittivity tuned with metamaterial structures as solvent analogues. *Nature Materials*. Co-author(s): Kwang Jin Lee, Yiming Xiao, Jae Heun Woo, Eunsun Kim, David Kreher, André-Jean Attias, Jean-Charles Ribierre, Jeong Weon Wu. Acknowledgement: P.A. would like to thank the Canon Foundation in Europe for supporting his Fellowship. Page: 9

André, P. (Fellowship year 2010-001): Magnetization Precession in $\text{CoFe}_3\text{-xO}_4$ Nano-Cubes Thin Films: Controlling the Phase and Frequency with Femto-second Pulses and Doping. *NanoLetters*. Co-author(s): M. Vomir, R. Turnbull, I. Birced, P. Parreira, D. A. MacLaren, S. L. Lee, J.Y. Bigot. Acknowledgement: P.A. would like to thank the Canon Foundation in Europe for supporting his visits at the RIKEN. Page: F

André, P. (Fellowship year 2010-001): Influence of ionic liquids on the crystalline structure of nanocolloids. *CrystEngComm*. Co-author(s): S. Chen, M.J. Muldoon, K. Anderson. Acknowledgement: PA is currently a visiting scientist at the RIKEN (Wako-shi, Japan) and would like to thank the Canon Foundation in Europe for its support. Page: -

Antunes de Oliveira, J.M. (Fellowship year 2006-006): Novel Carboxymethyl-chitosan/Poly (amidoamine) Nanospheres for Intracellular Targetting. *Advanced Materials*. Co-author(s): Benesch J, Pirraco RP, Marques AP, Costa SA, Mano JF, Reis RL. Acknowledgement: The funding provided by Canon Foundation in Europe is gratefully Acknowledged. Page: -

Antunes de Oliveira, J.M. (Fellowship year 2006-006): New nanotechnology approaches using dendrimers modified with natural polymers for controlling stem cells behaviour in tissue engineering strategies. Co-author(s):- Acknowledgement: The support of Canon Foundation in Europe is also gratefully acknowledged. Page: ii

Antunes de Oliveira, J.M. (Fellowship year 2006-006): Dendrimers and derivatives as a potential therapeutic tool in regenerative medicine strategies-A review. *Progress in Polymer Science*. Co-author(s): A.J. Salgado, N. Sousa, J.F. Mano, R.L. Reis. Acknowledgement: Canon Foundation in Europe is also gratefully Acknowledged. Page: 25

Antunes de Oliveira, J.M. (Fellowship year 2006-006): Macroporous hydroxyapatite scaffolds for bone tissue engineering applications: Physicochemical characterization and assessment of rat bone marrow stromal cell viability.

Journal of Biomedical Materials Research Part A. Co-author(s): S.S. Silva, P.B. Malafaya, M.T. Rodrigues, N. Kotobuki, M. Hirose, M.E. Gomes, J.F. Mano, H. Ohgushi, R.L. Reis. Acknowledgement: We would also like to thank Canon Foundation in Europe. Page: 185

Antunes de Oliveira, J.M. (Fellowship year 2006-006): The Osteogenic Differentiation of Rat Bone Marrow Stromal Cells Cultured With Dexamethasone-loaded Carboxymethylchitosan/Poly(amidoamine) Dendrimer Nanoparticles. Biomaterials. Co-author(s): Sousa RA, Kotobuki N, Tadokoro M, Hirose M, Mano JF, Reis RL, Ohgushi H. Acknowledgement: The funding provided by Canon Foundation in Europe is gratefully acknowledged Page: 812

Antunes de Oliveira, J.M. (Fellowship year 2006-006): Surface Engineered carboxymethylchitosan/poly(amidoamine) Dendrimer Nanoparticles for Intracellular Targetting. Advanced Functional Materials. Co-author(s): KotobukiN, Marques AP, Pirraco AP, Benesch J, Hirose M, Costa SA, Mano JF, Ohgushi H, Reis RL. Acknowledgement: The funding provided by Canon Foundation in Europe is gratefully acknowledged. Page: 1840

Antunes de Oliveira, J.M. (Fellowship year 2006-006): Ex vivo culturing of stromal cells with dexamethasone-loaded carboxymethylchitosan/poly(amidoamine) dendrimer nanoparticles promotes (...). Bone. Co-author(s): N. Kotobuki, M. Tadokoro, M. Hirose, J.F. Mano, R.L. Reiss, H. Ohgushi. Acknowledgement: This study was supported by (...) and by The Canon Foundation in Europe. Page: 1433

Artigas Solé, G. (Fellowship year 2014-003): The Quest for Anticancer Vaccines: Deciphering the Fine-Epitope Specificity of Cancer-Related Monoclonal Antibodies by Combining Microarray Screening and Saturation Transfer Difference NMR. Journal of the American Chemical Society. Co-author(s): H. Coelho, T. Matsushita, H. Hinou, F.J. Canada, R. Lo-Man, C. Leclerc, E.J. Cabrita, J. Jimenez-Barbero, S.I. Nishimura, F. Garcia-Martin, F. Marcelo. Acknowledgement: G.A. thanks Canon Foundation. Page: d

Artigas Solé, G. (Fellowship year 2014-003): Effects of the multiple O-glycosylation states on antibody recognition of the immunodominant motif in MUC1 extracellular tandem repeats. Med. Chem. Comm. Co-author(s): S. Rangappa, R. Miyoshi, Y. Yokoi, S. Hayakawa, F. Garcia-Martin, H. Hinou, S. Nishimura. Acknowledgement: G.A.S. was supported from Cannon Foundation. Page: -

Aveline, N. (Fellowship year 1998-001): Immobilier. L'Asie, la bulle et la mondialisation. Co-author(s):- Acknowledgement: Je tiens également a exprimer mes plus sincerres remerciements aux bailleurs de fonds et institutions d'accueil qui m'ont permis d'effectuer ces nombreux sejours en Asie: .. La fondation Canon Europe. Page: 33

Aveline, N. (Fellowship year 1998-001): La ville et le rail au Japon. L'expansion des groupes ferroviaires privés à Tôkyô et Ôsaka. Co-author(s):-Acknowledgement: ... Je tiens à exprimer ma reconnaissance au professeur Fujita Masahisa pour son accueil, ainsi qu' à la Fondation Cannon Europe pour son soutien financier. Page: vii

B

Baffelli, E. (Fellowship year 2003-001): Charismatic Blogger? Authority and new Religions on the Web 2.0'.Co-author(s):- Acknowledgement: I would like to express my gratitude to Canon Foundation in Europe .. for assistance in funding some of the research on which this chapter was based. Page: 133

Baffelli, E. (Fellowship year 2003-001): Media and New Religions in Japan. Co-author(s):-Acknowledgement: Financial support for researching and writing this book had been provided by ... the Canon Foundation in Europe. Page: xii

Baldacci, S. (Fellowship year 1996-001): Discrimination of Wine Using Taste and Smell Sensors. Sensors and Materials. Co-author(s): T. Matsuno, K.Toko, R. Stella, D. De Rossi. Acknowledgement: We would like to thank the Canon Foundation in Europe which entirely supported the author (S. Baldacci) during his research period in Japan with a Canon Foundation Research Fellowship (1996) Page: 200

Bamutaze, Y. (Fellowship year 2019-018): Intersecting RUSLE modelled and farmers perceived soil erosion risk in the conservation domain on mountain Elgo in Uganda. *Applied Geography*. Co-author(s): P. Mukwaya, S. Oyama, D. Nadhomi, P. Nsemire. Acknowledgement: We acknowledge the facilities and support extended by CAAS and the funding from the Canon Foundation (Europe) for the scientific visit. Page: pg. 15

Barbara, A. (Fellowship year 2000-002): Storie di architettura attraverso i sensi nebbia, aurorale, amniotico. Co-author(s):- Acknowledgement: (...) la Canon Foundation Europe non mi avesse consentito di proseguire la ricerca nell'ultimo anno. Page: -

Barbara, A. (Fellowship year 2000-002): Sensitive Territories. Eastern and Western Design Cultures. Co-author(s) Rachaporn Choochuey, Stefano Mirti, Akihiro Otsuka, Luca Ponceellini, Andrea Volpe. Acknowledgement: the followings have contributed: Canon Foundation Europe, Prof. Hidenobu Jinnai (Hosei University). Page: On CD-ROM box

Bardosova, M. (Fellowship year 1997-001): My Japan - How I Lived in the Country I Dreamed of for Years. *Industrial Science and Technology*. Co-author(s):- Acknowledgement: The Canon Foundation approved my research project and I became one of the ten 1997 Canon Fellows. Page: 47

Bardosova, M. (Fellowship year 1997-001): Ultrathin Films of Polymerized Smectic Liquid Crystals. A Study of the Polymerization Process. *Langmuir, The ACS Journal of Surfaces and Colloids*. Co-author(s): P. Hodge, H. Matsuda, F. Nakanishi, R.H. Tredgold. Acknowledgement: The authors thank the Canon Foundation for a Fellowship. Page: 633

Bardosova, M. (Fellowship year 1997-001): Langmuir-Blodgett Multilayers of Imidazoles. *Thin Solid Films*. Co-author(s): F. Davis, F. Nakanishi, R.H. Tredgold. Acknowledgement: One of us (M.B.) wishes to thank the Canon Foundation for financial support. Page: 231

Bardosova, M. (Fellowship year 1997-001): A Smectic Liquid Crystal containing three aromatic units which can be deposited by the LB Method. *Materials Science & Engineering C*. Co-author(s): T. Kimura, M. Kato, H. Matsuda, F. Nakanishi, R.H. Tredgold. Acknowledgement: The authors wish to thank the Engineering and Physical Science Research Council and the Canon Foundation for financial support. Page: 91

Barral Lijó, R. (Fellowship year 2019-001): Wild Cantor actions. Project EUCLID. Co-author(s): Jesús ÁLVAREZ LÓPEZ, Olga LUKINA, Hiraku NOZAWA. Acknowledgement: the second author is partially supported by a Canon Foundation in Europe Research Fellowship. Page: 1

Barral Lijó, R. (Fellowship year 2019-001): Molino's description and foliated homogeneity. *Topology and its Applications*, Co-author(s): J. Alvarez Lopez. Acknowledgement: yes. Page: -

Barral Lijó, R. (Fellowship year 2019-001): Coarse distinguishability of graphs with symmetric growth. *ARS MATHEMATICA CONTEMPORANEA*. Co-author(s): Jesús ÁLVAREZ LÓPEZ, Olga LUKINA, Hiraku NOZAWA. Acknowledgement: Corresponding author. Part of this work was carried out during the tenure of a Canon Foundation in Europe Research Fellowship by B.L. Page: 1

Barral Lijó, R. (Fellowship year 2019-001): Coarse distinguishability of graphs with symmetric growth. Co-author(s): J. Alvarez Lopez, H. Nozawa. Acknowledgement: yes. Page: -

Barrett, B. (Fellowship year 1994-001): From Environmental Auditing to Integrated Environmental Management: Local Government Experience in the United Kingdom and Japan. *Journal of Environmental Planning and Management*. Co-author(s):- Acknowledgement: This research is supported by the Canon Foundation in Europe. Page: 330

Barrett, B. (Fellowship year 1994-001): Local Agenda 21 and Environmental Management in Japan and the United Kingdom. From Fragmentation to Integration. Co-author(s):- Acknowledgement: The Canon Foundation in Europe provided help at a critical stage by awarding a visiting research fellowship which allowed me to take a one year sabbatical in Japan. Without the foundation's facilitation it would not have been possible to undertake the .. Page: xi

Barros, M.J. (Fellowship year 2005-002): Maximum Entropy Motivated Grapheme-To-Phoneme, Stress and Syllable Boundary Prediction for Portuguese Text-To-Speech. IV Biennial Workshop on Speech Technology, Zaragoza, Spain, November 8-10, 2006. Co-author(s): Christian Weiss. Acknowledgement: This work was sponsored by Canon Foundation in Europe. Page: 1

Bator, J. (Fellowship year 2005-003): Powroty. Japonski Wachlarz. Co-author(s):- . Acknowledgement: Podczas pracy nad książką autorka korzystała ze stypendiów Canon Foundation in Europe (2005/2006). Page: last page

Bell, C. (Fellowship year 2007-002): Thickness dependence of the mobility at the LaAlO₃/SrTiO₃ interface. Applied Physics Letters. Co-author(s): S. Harashima, Y. Hikita, H.Y. Hwang. Acknowledgement: C.B. acknowledges partial funding from the Canon Foundation in Europe. Page: 222111-3

Bell, C. (Fellowship year 2007-002): Dominant Mobility Modulation by the Electric Field Effect at the LaAlO₃/SrTiO₃ Interface. Physical Review Letters. Co-author(s): S. Harashima, Y. Kozuka, M.Kim, B.G. Kim, Y.Hikita, H.Y. Hwang. Acknowledgement: C.B. acknowledges partial funding from the Canon Foundation in Europe. Page: 226802-4

Bellenger, A. (Fellowship year 1991-003): La conscience du droit chez les Japonais. Nihonjin no Hoishiki. Co-author(s):- . Acknowledgement: yes. Page: -

Berkofsky, A. (Fellowship year 1999-001): Die Neuen Amerikanisch-Japanischen Leitlinien für Verteidigungskooperation.

Implikationen für Japans regionale Sicherheitspolitik. Co-author(s):- . Acknowledgement: Die Canon Foundation in Leiden.... waren so freundlich, meine Studienaufenthalte 1999 und 2000 in Japan zu finanzieren. Bei der Canon Foundation in Leiden gilt mein besonderer Dank Frau Corrie Siahaya-Van Nierop und ihren Kolleginnen. Page: 7

Berkofsky, A. (Fellowship year 1999-001): Japan in East Asia: Why Japan will not be a Regional Political Leader - Politik und Wirtschaft. Japan 2000/2001 Politik und Wirtschaft. Co-author(s):- . Acknowledgement: The results of this research are based on numerous interviews conducted in Japan in 1999-2000. The author spent 18 months conducting research and interviews in Tokyo, thereby.... The author wishes to express his gratitude to The Canon Foundation, Leiden. Page: 126

Blaevoet, Q. (Fellowship year 2019-002): Matière et forme dans l'épistémologie tanabéenne du néant absolu. Tanabe Hajime (1885-1962), élève de la phénoménologie. Phenomenological Studies. Intercultural Encounters. Co-author(s):- . Acknowledgement: yes, Page: -

Bouy, H. (Fellowship year 2015-003): A rich population of free-floating planets in the Upper Scorpius young stellar association. Nature Astronomy. Co-author(s): N. Miret-Roig, S. N. Raymond, M. Tamura, E. Bertin, D. Barrado, J. Olivares, P. A. B. Galli, J-C Cuillandre, L M Sarro, A. Berihuete & N. Huélamo. Acknowledgement: H.B. acknowledges financial support from the Canon Foundation in Europe, Page: -

Browne, I. (Fellowship year 1992-001): Contemporary Japanese Education. Education Today, Co-author(s):- . Acknowledgement: Ina Browne has just returned from a one-year Visiting Research Fellowship awarded in 1992 by the Canon Foundation Amsterdam. Page: 25

Bucci, F. (Fellowship year 2012-002): Cultural representation of mental illness in contemporary Japan. Rivista di Psicologia Clinica. Co-author(s): Acknowledgement: The research project here presented was carried by the author as Canon Foundation in Europe Research Fellow 2012 and associate foreign researcher at Kyoto University, Sociology Department. Page: 82

Bucci, F. Fellowship year (2012-002): The shifting place of madness in modernizing Japan: Interview with Kazushige Shingu. Rivista di Psicologia Clinica. Co-author(s):- . Acknowledgement: The interview here presented was conducted by the author within a research project funded by a Canon Foundation in Europe research fellowship and as associate foreign researcher at the Sociology Department of Kyoto University. Page: 109

Busser, R. (Fellowship year 1995-001): Changes in Organization and Behaviour of Japanese Enterprises in Thailand: Japanese Direct Investment and the Formation of Networks in the Automotive and Electronics Industry. Co-author(s):- . Acknowledgement: With the financial support of the Canon Foundation in Europe I was able to spend four months at the Research Institute of the Longterm Credit Bank in Tokyo. Page: -

C

Carle, T. (Fellowship year 2015-004): Aversive Learning in the Praying Mantis (*Tenodera aridifolia*), a Sit and Wait Predator. *J. Insect Behav.* Co-author(s): R. Horiwaki, A. Huriert, Y. Yamawaki. Acknowledgement: This work was Supported by a postdoctoral fellowship to TC from the Canon Foundation. Page: 17

Carle, T. (Fellowship year 2015-004): Organization of the antennal lobes in the praying mantis (*Tenodera aridifolia*). *J. Comp. Neurol.* Co-author(s): H. Watanabe, Y. Yamawaki, F. Yokohari. Acknowledgement: Canon Foundation (postdoctoral fellowship to T.C.). Page: 1

Cecchetto, C. (Fellowship year 2018-002): Simultaneous Two-Photon Voltage or Calcium Imaging and Multi-Channel Local Field Potential Recordings in Barrel Cortex of Awake and Anesthetized Mice. *Frontiers in Neuroscience.* Co-author(s): S. Vassanelli, B. Kuhn. Acknowledgement: This work was supported by .. 2018 Canon Foundation Research Fellowship. Page: -

Centonze, K. (Fellowship year 2007-004): Bodies in Japanese Language: An Introduction to the Polysemous Character of Corporeality. *Annali Ca'Foscari. Serie Orientale.* Co-author(s):-. Acknowledgement: This research has been made possible thanks to the scholarship by Canon Foundations in Europe Fellowship which offered me the opportunity in 2007 to deepen my research on corporeality and performing arts in Japan. Page: 576

Cerdeira, A.S. (Fellowship year 2019-015): Predictive Accuracy of Soluble FMS-Like Tyrosine Kinase-1/Placental Growth Factor Ratio for Preeclampsia in Japan: A Systematic Review. *Japan Society for the Study of Hypertension in Pregnancy.* Co-author(s): T. Yamazaki, S. Agrawal, I. Koh, J. Sugimoto, M. Vatish, Y. Kudo. Acknowledgement: Dr. Cerdeira received the 2019 Canon Fellowship from the Canon Research Foundation. Page: 6

Cerdeira, A.S. (Fellowship year 2019-015): Predictive accuracy of sFlt-1/PIGF ratio for preeclampsia and adverse outcomes: prospective, multicenter including primary, secondary, and tertiary care institutions, observational study in Japan. Special issue: Current evidence and perspectives for hypertension in Asia. Co-author(s): Yamazaki T. Teraoka Y., Oomori Y., Mukai Y., Sugimoto J., Koh I., Banno K., Vatish M., Kudo Y. Acknowledgement: ASC received a Canon Fellowship from the Canon Research Foundation. Page: 2556

Cestari, M. (Fellowship year 1995-002): The Knowing Body: Nishida's Philosophy of Active Intuition (*Kooiteki chokkan*). *The Eastern Buddhist.* Co-author(s):-, Acknowledgement: This work was made possible in part by a grant from the Canon Foundation. I would like to express my sincere gratitude in particular to its Chairman Mr. Richard Burke and to Prof. Abe Masao who patiently helped me in the difficult job of understanding. Page: 179

Cestari, M. (Fellowship year 1995-002): *Storicita e corporeita del conoscere: Nishid Kitaro e l'intuizione attiva.* Associazione Italiana Per Gli Studi Giapponesi. Co-author(s):-, Acknowledgement: Il lavoro di ulteriore approfondimento e chiarificazione della presentazione della relazione presenta al convegno Aistugia di Urbino nel settembre 1995 e stato reso possibile grazie al generoso contributo della Canon Foundation a cui va la mia Sincera. Page: 84

Cestari, M. (Fellowship year 1995-002): *La Prigione delle idee. Tanabe Hajime e la "Logica della Specie". Giappone Il future del passato.* Co-author(s):-. Acknowledgement: Nota di ringraziamento: questo articolo e stato possibile grazie al generoso contributo della Canon Foundation in Europe, soprattutto nella persona di Richard Burke, suo presidente. A lui e a tutta la Canon Foundation va la mia stima e riconoscenza. Page: 133

Chapman, J.W.M. (Fellowship year 1990-009): *Dr. Sorge and The Pacific War. Far Eastern Affairs.* Co-author(s):-. Acknowledgement: Canon Foundation Fellow at Ritsumeikan University, Kyoto, Japan. Page: 136

Chapman, J.W.M. (1990-009): "The Missing Dimension" in *Japan's International Communications, 1914-1945.* Co-author(s):-. Acknowledgement: The research on which this paper is based was undertaken when the author was a fellow of the Canon Foundation in Europe, whose support is gratefully acknowledged. Page: 281

Chapman, J.W.M. (Fellowship year 1990-009): *Signals Intelligence Collaboration among the Tripartite Pact States on the Eve of Pearl Harbor. New Light on the Pacific War 2.* Co-author(s):-. Acknowledgement: For period during

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Chapman, J.W.M. (Fellowship year 1990-009): Tricycle Recycled : Collaboration among the Secret Intelligence Services of the Axis States, 1940-41. Intelligence and National Security. Co-author(s):- . Acknowledgement: For the period during which research on this article was undertaken, the author was a fellow of the Canon Europe Foundation, whose support is gratefully acknowledged. Page: 295

Chatani, S. (Fellowship year 2014-015): Nation-Empire: Ideologies and Rural Youth Mobilization in Japan and Its Colonies. Monograph. Co-author(s):- . Acknowledgement: acknowledgement made. Page: -

Cirio, M. (Fellowship year 2014-014): Ground State Electroluminescence. Co-author(s): S. De Liberato, N. Lambert, F. Nori. Acknowledgement: MC is supported by the Canon Foundation in Europe. Page: 4

Clemm, C. (Fellowship year 2020-004): Modeling Effects of smartphone reuse on market-level lifetime and environmental impacts informed by consumer survey data: preliminary results. PLATE Product Lifetimes and The Environment. Co-author(s): L. Amatuni, J.M. Mogolion, M. Matsumoto. Acknowledgement: This work was in part funded with a personal fellowship from the Canon Foundation in Europe. Page: 207

Clemm, C. (Fellowship year 2020-004): The Role of Brick-And-Mortar Second-Hand Stores in the Circular Economy of EEE - Preliminary Findings in Japan and Germany. Proceedings of EcoDesign 2023 International Symposium. Co-author(s): M. Matsumoto, Y-Y Chun, K. Chinen. Acknowledgement: This work was supported by a fellowship from the Canon Foundation in Europe. Page: 5

Clemm, C. (Fellowship year 2020-004): Mobile Phone Reuse Business in Japan and an Estimation of their Environmental Load Reduction Effects. Co-author(s): M. Matsumoto, H. Awazu, J. Tominaga. Acknowledgement: This study was in part financed by the Canon Foundation in Europe. Page: 4

Coccoli, C. (Fellowship year 2010-002): La sezione americana "Arts and Monuments" e la tutela dei monumenti giapponesi danneggiati dalla seconda guerra mondiale. Article in Monumenti, paesaggio e città nella ricostruzione postbellica del Giappone. Storia Urbana. Co-author(s):- . Acknowledgement: CFE acknowledged. Page: -

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