

# JoonSik Park

[joonsikpark@naver.com](mailto:joonsikpark@naver.com) / +82-10-9043-1274

<http://www.proz.com/profile/2247806>

## **Current Position**

Professional translator: English → Korean [2010 -] [Native Language: Korean]

## **Areas of expertise**

- \* environment, agriculture, food, urban planning, real estate, energy, fair trade, tourism
- \* government, policy, international organization, international development, NGO, law
- \* business, economics, marketing, social science

## **Computer Ability**

- \* MS Office (Word, Excel, Powerpoint), Adobe Acrobat, etc.
- \* CAT tool: TRADOS, MemoQ, Wordfast, etc.

## **Daily Output**

- \* 2000 – 5000 words

## **Credentials**

- \* Proz.com Certified Pro

## **Reference**

- \* Oh, Joo-Young  
[cw@bfocus.co.kr](mailto:cw@bfocus.co.kr) / +82-32-721-5102  
Manger, Chaewool, Bizfocus (Korean Translation Agency)
- \* Park, Jung-Sun  
[ezisam@ezisam.com](mailto:ezisam@ezisam.com) / + 82-2-588-9164  
Manager, Ezisam (Korean Translation Agency)

## **Academic Background**

- \* Ph.d student, School of Natural Resources and Environment, University of Michigan (Ann Arbor), US
- \* Master of City Planning, Graduate School of Environmental Studies, Seoul National University, Korea
- \* Bachelor of Economics, Seoul National University, Korea

## **Past Career**

- \* Ran a publishing company for 1.5 years.
- \* Researcher, Center for Sustainable System (University of Michigan).
- \* Product Manager of Corporate Broadband Internet services, Hanaro Telecom.

## **Publication**

1. Gloria E. Helfand, Joon Sik Park, Joan I. Nessauer, and Sandra Kosek, 2006. [The Economics of Native Plants in Residential Landscape Designs](#). *Landscape and Urban Planning*. 78(3) pp. 229-240.

## **Translation Work (English -> Korean): Books [Single translator]**

1. Pablo La Roche, 2012. [Carbon-Neutral Architectural Design](#). CRC Press, Taylor & Francis Group
2. Stephen Fietta and Robin Cleverly, 2016. [Practitioner's Guide to Maritime Boundary Delimitation](#). Oxford University Press.
3. Jessamy Hibberd, 2019. [The Imposter Cure: Escape the mind-trap of imposter syndrome](#). Aster.
4. Sharon Wilsie and Gretchen Vogel, 2016. [Horse Speak: The Equine-Human Translation Guide](#). Trafalgar Square Books.
5. Andrea & Markus Eschbach, 2012. [How to Speak Horse: A Horse-Crazy Kid's Guide to Reading Body Language and 'Talking Back'](#) Trafalgar Square Books.
6. Marco Mencagli and Marco Nieri, 2019. [The Secret Therapy of Trees: Harness the Healing Energy of Forest Bathing and Natural Landscapes](#). Rodale Books.
7. Andrew F. Fraser, 2010. [The Behaviour and Welfare of the Horse](#), 2<sup>nd</sup> eds. CABI Publishing.
8. Ann Marie Knott, 2017. [How Innovation Really Works: Using the Trillion-Dollar R&D Fix to Drive Growth](#). 1<sup>st</sup> eds. McGraw-Hill Education.
9. Mitsch, W.J., et a., 2009. [Wetland Ecosystems](#). 1<sup>st</sup> eds. Wiley.
10. Ashley et al., 2004. [Solids in Sewers - Characteristics, effects and control of sewer solids and associated pollutants](#). IWA Publishing.
11. Roberts and Reigart, 2013. [Recognition and Management of Pesticide Poisonings](#). 6th Eds. US EPA
12. Wim Vanhaverbeke, 2017. [Managing Open Innovation in SMEs](#). Cambridge University Press
13. Juliette de Bairacli Levy, 1996. [Nature's Children](#). Ash Tree Publishing.
14. Vijay Govindarajan, 2016. [The Three-Box Solution: A Strategy for Leading Innovation](#). Harvard Business Review Press
15. INCOSE, 2015. [INCOSE Systems Engineering Handbook: A Guide for System Life Cycle Processes and Activities](#). 4th Edition. Wiley
16. Bob Rosen, 2014. [Grounded: How leaders stay rooted in an uncertain world](#). Jossey-Bass
17. Stephen Harrod Buhner, 2012. [The Transformational Power of Fasting: The Way to Spiritual, Physical, and Emotional Rejuvenation](#). Healing Arts Press
18. Pam Montgomery, 2010. [Plant Spirit Healing: A Guide to Working with Plant Consciousness](#). Bear & Company
19. Pam Henderson, 2013. [You Can Kill An Idea, But You Can't Kill An Opportunity: How to Discover New Sources](#)

- [of Growth for Your Organization](#). Wiley
20. Edward Humes, 2013. [Garbology: Our Dirty Love Affair with Trash](#). Avery
  21. Tim Lang and Erik Millstone, 2008. [The Atlas of Food: Who Eats What, Where and Why](#). University of California Press
  22. Andrea Curtis and Yvonne Duivenvoorden, 2012. [What's for Lunch?](#) Red Deer Press
  23. Lang et al., 2009. [Food Policy: Integrating health, environment and society](#). Oxford University Press
  24. Tamzin Pinkerton, 2009. [Local Food: How to make it happen in your community](#). UIT Cambridge Ltd.
  25. David Rothenberg, 1992. [Is it painful to think?: Conversations with Arne Naess](#). University of Minnesota Press

#### **Translation Work (English -> Korean): Books [Co-translator]**

1. Wenonah Hauter, 2014. [Foodopoly: The Battle Over the Future of Food and Farming in America](#). The New Press
2. The Worldwatch Institute, 2012. [State of the World 2012: Moving Toward Sustainable Prosperity](#). Island Press
3. Eric Holt-Gimenez and Raj Patel, 2009. [Food Rebellions: Crisis and the Hunger for Justice](#). Food First Books
4. Erik Marcus, 2000. [Vegan: The New Ethics of Eating](#). McBooks Press
5. Lester R. Brown, 2001. [Eco-Economy: Building an Economy for the Earth](#). W.W. Norton & Company

#### **Translation Editing: Books (English -> Korean)**

1. Michael Woods, 2010. [Rural \(Key Ideas in Geography\)](#). Routledge. [Retranslated 2/3 of the book]
2. Clarence J. Glacken, 1976. [Traces on the Rhodian Shore: Nature and Culture in Western Thought from Ancient Times to the End of the Eighteenth Century](#). University of California Press. [Retranslated 2/5 of the book]
3. Michael Carolan, 2012. [The Sociology of Food and Agriculture](#). Routledge [Retranslated 4/5 of the book]

#### **Book Review for Translation (English -> Korean)**

1. Hird V. and Burke, G., 2021. [Rebugging the Planet: The Remarkable Things that Insects \(and Other Invertebrates\) Do – And Why We Need to Love Them More](#). Chelsea Green Publishing.
2. Padhi A., Batra G. and Santhanam N. 2022. [The Titanium Economy: How Industrial Technology Can Create a Better, Faster, Stronger America](#). PublicAffairs.

#### **Translation Work (English -> Korean): Book Chapter**

1. Monty Roberts, 2009. [The Man Who Listens to Horses](#). Ballantine Books. - Ch. 1. The Call of Wild Horses; Ch. 3. East of Eden; Ch. 8 When a Racehorse's Worst Nightmare Is a Starting Gate; Appendix: Join-up: A Step-by-Step Guide.
2. Stevenson, P., 2003. [Language and German Disunity: A Sociolinguistic History of East and West in Germany, 1945-2000](#). Oxford University Press. Ch. 3.3 The polyphony of Wende discourse
3. Aaker, David., 2014. [Aaker on Branding: 20 Principles That Drive Success](#). Morgan James Publishing. [Translated the whole book except for Part IV]
4. Molly E. Brown, 2014. [Food Security, Food Prices and Climate Variability](#). Routledge. Ch. 2. "Food security and monitoring system," Ch. 9. "Policy implications of price dynamics and the way forward"

**Translation Work (English -> Korean): Paper, Report, Regulation, Law, Resolution, etc.**

1. Mark Bothamley and JM Campbell, 2013. [Gas/Liquid Separators: quantifying separation performance - Part 1.](#) *Oil and Gas Facilities*. August 2013.
2. Mark Bothamley and JM Campbell, 2013. [Gas/Liquid Separators: quantifying separation performance - Part 2.](#) *Oil and Gas Facilities*. October 2013.
3. Mark Bothamley and JM Campbell, 2013. [Gas/Liquid Separators: quantifying separation performance - Part 3.](#) *Oil and Gas Facilities*. December 2013.
4. Laleh A.P., et. al., 2012. [Computational Fluid Dynamics-Based Study of an Oilfield Separator--Part I: A Realistic Simulation.](#) *Oil and Gas Facilities*. December 2012.
5. eh A.P., et. al., 2013. [Computational Fluid Dynamics-Based Study of an Oilfield Separator--Part II: An Optimum Design.](#) *Oil and Gas Facilities*. February 2013.
6. Lu, Y., et. al., 2009. [CFD Characterization of Liquid Carryover in Gas/Liquid Separator with Droplet Coalescence due to Vessel Internals.](#) SPE 124205
7. Lawson, P.N.E. and Little, L.M., 2009. [Separator Design and Operation: Tools for Transferring "Best Practice".](#) SPE 36647
8. Seiffert, G. and Gibbs, B. 2010. [Removal of Electrostatically Deposited Powders Using High Intensity Low Frequency Sound Part 1: Experimental Deposition and Removal.](#) *Journal of Low Frequency Noise, Vibration and Active Control*.
9. Seiffert, G. and Gibbs, B. 2010. [Removal of Electrostatically Deposited Powders Using High Intensity Low Frequency Sound, Part 2: Quantification of Adhesive and Cohesive Forces Using Vibration.](#) *Journal of Low Frequency Noise, Vibration and Active Control*.
10. European Commission, 2024. [Erasmus+ Program Guide.](#) Version 1 (2024): 28-11-2023. pp. 151~194.
11. FDA Briefing Document, 2023. [Efficacy of Oral Phenylephrine as a Nasal Decongestant.](#) pp. 1~46.
12. 28 papers related with Intellectual Disability (51,500 words)
13. OECD (2023), [OECD Reviews of Innovation Policy: Korea 2023](#), Ch. 3.4.3 ~ Annex.5.B. pp. 161~300.
14. The Japan Society for Aeronautical and Space Sciences, 2019. [JSASS Space Vision 2050.](#)
15. IMO, 2023. Review of the 2011 Guidelines for the Control and Management of Ships' Biofouling to Minimize the Transfer of Invasive Aquatic Species (Resolution MPEC.207(62)) – Unified Interpretation of Provisions of IMO Environment-Related Conventions and Other Business – Report of the Working Group on Marine Biosafety.
16. Sôma, et al., 2004. [Units of Time in Ancient China and Japan.](#) *Publications of the Astronomical Society of Japan*.
17. Wang, G. & Sun X., 2019. [A Chinese Innovation Based on Western Methods: The Double-Epicycle Solar Model in the Lixiang kaocheng, 1722.](#) *Journal for the History of Astronomy*.
18. Anjing, QU., 2004. [Why Mathematics in Ancient China?](#) 數理解析研究所講究錄 1392 卷 2004 年 15-26. RIMS, Kyoto University.
19. Lingfeng, L., 2007. [Eclipses and the Victory of European Astronomy in China.](#) *East Asian Science, Technology, and Medicine*.
20. Shi, Y., 2000. [Eclipse Observations Made by Jesuit Astronomers in China: A Reconsideration.](#) *Journal for the History of Astronomy*.
21. Aguilar, et al., 2022. [Development of a BIM-Based Framework Using Reverberation Time \(BFRT\) as a Tool for](#)

- [Assessing and Improving Building Acoustic Environment](#). *Buildings*.
22. Tan, et al., 2019. [BIM-supported 4D acoustics simulation approach to mitigating noise impact on maintenance workers on offshore oil and gas platforms](#). *Automation in Construction*.
  23. Wu, C. & Calyton, M.J. 2013. [BIM-Based Acoustic Simulation Framework](#). Proceedings of the 30th CIB W78 International Conference - October 9-12, 2013, Beijing, China
  24. HM Government, 2006. [Fire safety risk assessment - factories and warehouses](#).
  25. IEA, 2023. [Energy Technology Perspectives 2023](#). Ch.2 Mapping out clean energy supply chains.
  26. United for Smart Sustainable Cities (U4SSC), 2023. [Redefining smart city platforms: Setting the stage for Minimal Interoperability Mechanisms](#). A U4SSC deliverable on city platforms
  27. Hernández et al., 2020. [Interoperable Open Specifications Framework for the Implementation of Standardized Urban Platforms](#). *Sensors* 2020, 20(8), 2402
  28. The Times Higher Education, [Impact Rankings Methodology 2022. Version 1.3](#)
  29. Pörtner, et al., 2021. [Scientific outcome of the IPBES-IPCC co-sponsored workshop on biodiversity and climate change](#); IPBES secretariat, Bonn, Germany, DOI:10.5281/zenodo.4659158.
  30. International Programme on Chemical Safety, 2004. [Guidelines on the prevention of toxic exposures : education and public awareness activities](#). ILO, UNEP, WHO
  31. International Programme on Chemical Safety, 1997. [Guidelines for poison control](#). ILO, UNEP, WHO
  32. Kelly, R. 2022. "Why the Rising South Korean Nuclear Debate?: North Korean ICBMs, Trumpism, and the Demonstration Effect of the Ukraine War" paper presented at The 2022 Forum for Korea-U.S. Nuclear Strategy. Sejong Institute, 2022. 12. 16~17.
  33. Zhao et al., 2022. [Research on intelligent prediction of hydrogen pipeline leakage fire based on Finite Ridgelet neural network](#). *International Journal of Hydrogen Energy*.
  34. Abe, et al., 2019. [Hydrogen energy, economy and storage: Review and recommendation](#). *International Journal of Hydrogen Energy*.
  35. Malakhov, et al., 2020. [CFD simulation and experimental study of a hydrogen leak in a semi-closed space with the purpose of risk mitigation](#). *International Journal of Hydrogen Energy*.
  36. AAEP 2012. [AAEP care guidelines for equine rescue and retirement facilities](#). 3<sup>rd</sup> edition.
  37. AVEM, 2020. [AVMA Guidelines for the Euthanasia of Animals: 2020 Edition](#)
  38. BVA, 2016. [BVA Guide to euthanasia](#)
  39. [FVE/ FEEVA Best Practice Protocol for Euthanasia of horses 2021](#).
  40. British Horseracing Authority, Horse Welfare Board, [Euthanasia Guidelines](#).
  41. CDFA, 2019. [Emergency Euthanasia Guidelines for Horses](#).
  42. [COP 26. Clydebank Declaration for green shipping corridors](#). Policy Paper. GOV. UK. 2022. 4. 13
  43. [Declaration on Zero Emission Shipping by 2050](#). Presented at UN Climate Change Conference (COP26) – Glasgow – 1 November 2021
  44. [Green Shipping Challenge - Concept Note](#).
  45. UK Department of Education, June 2015, [The Prevent Duty: Departmental advice for schools and childcare providers](#)
  46. [A C4M Briefing: Political Impartiality in Schools, DfE Guidance, February 2022](#).

47. CDVEC Curriculum Development Unit, 2012. [Tackling Controversial Issues in the Citizenship Classroom: A Resource for Citizenship Education.](#)
48. OECD, Technology Assessment – a key source of strategic intelligence for policies on emerging and converging technologies. Version V.01 9<sup>th</sup> September 2022.
49. Box et al., 2020. [Data Platforms for Smart Cities. A Landscape Scan and Recommendations for Smart City Practice.](#) CSIRO, Australia.
50. DERFA, 2009. [Construction code of practice for the sustainable use of soils on construction sites.](#)
51. Makki et al., 2020. [A Survey of NOMA: Current Status and Open Research Challenges.](#) *IEEE Open Journal of the Communications Society.*
52. S.M. Riazul Islam, Ming Zeng, Octavia A. Dobre, Kyung-Sup Kwak, 2019. [Non-Orthogonal Multiple Access \(NOMA\): How It Meets 5G and Beyond.](#)
53. World Economic Forum, 2022. [Empowering AI Leadership: AI C-Suite Toolkit](#)
54. Unknown, 2022. NOMA Tutorial: Implementation Viewpoint
55. UNSCEAR, 2016. [Biological effects of selected internal emitters-Tritium.](#) In [Sources, effects and risks of ionizing radiation.](#) Report to the General Assembly, with Scientific Annexes.
56. UNEP NOWPAP, 2022. Annotated Provisional Agenda. Twenty Fourth Intergovernmental Meeting of the Northwest Pacific Action Plan (Virtual). 29-31 March 2022.
57. UNEP NOWPAP, 2022. Report of the Executive Director of United Nations Environment Programme on the Progress of the Implementation of the Northwest Pacific Action Plan. Twenty Fourth Intergovernmental Meeting of the Northwest Pacific Action Plan (Virtual). 29-31 March 2022.
58. Maia Research, 2021-2026 Global Smart City Market Report - Production and Consumption Professional Analysis (Impact of COVID-19).
59. ABI research, 2018.2. [Smart Cities Platforms and Standards.](#)
60. IDC, 2021.10. IDC [FutureScape: Worldwide Smart Cities and Communities 2022 Predictions.](#)
61. Suzuki, T & Waller G. R., 1985. [Purine Alkaloids of the Fruits of Camellia sinensis L. and Coffea arabica L. during Fruit Development.](#) *Annals of Botany*, October 1985, Vol. 56, No. 4 (October 1985).
62. Ashihara, H. 2006. [Metabolism of alkaloids in coffee plants.](#) *Braz. J. Plant Physiol.* 18 (1). Mar 2006
63. Ashihara, et al., 2007. [Caffeine and related purine alkaloids: biosynthesis, catabolism, function and genetic engineering.](#) *Phytochemistry.* 2008. Feb. 69(4)
64. IAEA, 1954. [Occupational Radiation Protection during the Decommissioning of Nuclear Installations. IAEA-TECDOC-1954.](#)
65. OECD, Nuclear Energy Agency, 2020. [Optimising Management of Low-level Radioactive Materials and Waste from Decommissioning.](#)
66. [Regulation \(EU\) 2016/426 of the European Parliament and of the Council of 9 March 2016 on appliances burning gaseous fuels and repealing Directive 2009/142/EC.](#)
67. [Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.](#)
68. [Council Directive 92/42/EEC of 21 May 1992 on efficiency requirements for new hot-water boilers fired with liquid or gaseous fuels.](#)

69. [Australia Patents Act 1990. No. 83, 1990. Compilation No. 48. Compilation date: 18 December 2020. Registered: 2 February 2021.](#)
70. Kearney, 2020. [Resilience tested. CSCMP's Annual State of Logistics Report.](#)
71. Unknown, China's maritime claims and US Response.
72. Daniel Conolly, 2021. Naval Power in the Age of Technological Uncertainty.
73. Hofstadler, C. [Calculation of Construction Time for Building Projects – Application of the Monte Carlo Method to Determine the Period Required for Shell Construction Works.](#)
74. Morten Lind, [Addresses and Address Data Play a Key Role in Spatial Infrastructure](#)
75. Danish Enterprise and Construction Agency, 2010. [The value of Danish address data: Social benefits from the 2002 agreement on procuring address data etc. free of charge](#)
76. Danish Government / Local Government Denmark, 2012. [Good Basic Data for Everyone – A Driver for Growth and Efficiency.](#) The eGovernment Strategy 2011-2015.
77. UN Group of Experts on Geographical Names, 2009. [Estonian Place Names in the National Information System and the Place Names Register.](#)
78. UNEP, 2021. [Regional Seas Strategic Directions \(RSSD\) 2022-2025.](#)
79. APCC (APEC Climate Center), 2017. [Disaster Management Research Roadmap for the ASEAN Region: ASEAN Science-Based Disaster Management Platform \(ASDMP\) Project.](#) Busan, Republic of Korea, 138 pp
80. WHO, 2021. [WHO global air quality guidelines: particulate matter \(PM<sub>2.5</sub> and PM<sub>10</sub>\), ozone, nitrogen dioxide, sulfur dioxide and carbon monoxide.](#)
81. Cho, Sungmin, 2020. [The Chinese Perspectives of the Korean Unification: Evidence from the Chinese Academic Publications.](#) Korean Observer, 2020. Vol.51, no.4.
82. Rebecca Starting, 2021. [What might AUKUS mean for Australia's relations with South Korea?](#) KIMS Periscope, 250.
83. NEA (Nuclear Energy Agency) CRPPH (Committee on Radiological Protection and Public Health), 2021. Building a framework for post nuclear accident recovery preparedness - national-level guidance. Unfinished Draft. Ch. 4, 6, 7, 9, 10.
84. U.S. EPA., 2010. [Integrated Science Assessment for Carbon Monoxide.](#) Ch. 2. Integrative Overview.
85. U.S. EPA., 2020. [Integrated Science Assessment for Ozone and Related Photochemical Oxidants \(Final\) Executive Summary.](#)
86. U.S. EPA., 2019. [Integrated Science Assessment \(ISA\) for Particulate Matter \(Final\), Executive Summary.](#)
87. U.S. EPA., 2017. [Integrated Science Assessment \(ISA\) for Sulfur Oxides – Health Criteria \(Final\), Executive Summary.](#)
88. U.S. EPA., 2013. [Integrated Science Assessment \(ISA\) for Lead, Executive Summary.](#)
89. U.S. EPA., 2016. [Integrated Science Assessment \(ISA\) for Nitrogen Dioxide - Health Criteria, Executive Summary.](#)
90. U.S. EPA., 2020. [Integrated Science Assessment \(ISA\) for Oxides of Nitrogen, Oxides of Sulfur, and Particulate Matter - Ecological Criteria. Executive Summary.](#)
91. [WTO Committee on Agriculture - Points raised by Members under the review process - Compilation of questions for the meeting on 17 - 18 June 2021.](#) G/AG/W/212.
92. Raul (Pete) Pedrozo, 2021. [China Coast Guard: Beijing's Tool for Intimidation.](#) KIMS Perspective.

93. Waterfront Toronto, 2017. [Request for Proposals – Innovation and Funding Partner for the Quayside Development Opportunity](#). RFP No: 2017-13. Issued: March 17, 2017.
94. PEMSEA 2021. 26th Meeting of the expanded Executive Committee meeting (30 March 2021 via Zoom) – Approved Recommendations and Decision of the Intergovernmental Session.
95. PEMSEA 2021. 26th Meeting of the expanded Executive Committee meeting (30 March 2021 via Zoom) – Approved Recommendations and Decision of the Council and Technical Sessions.
96. Bonnie R., et al., 2020. [CLIMATE 21 PROJECT Transition Memo - Department of Agriculture](#).
97. UNEP, 2011. [Agriculture Investing in natural capital](#).
98. Mao-wei Lo, 2020. [Legitimate Expectations in a Time of Pandemic: The Host State's COVID-19 Measures, Its Obligations and Possible Defenses under International Investment Agreements](#) *Contemporary Asia Arbitration Journal*, Vol. 13, No. 1, pp. 249-268. May 2020
99. Wilske, S., 2020. [The Impact of COVID-19 on International Arbitration—Hiccup or Turning Point?](#) *Contemporary Asia Arbitration Journal*, Vol. 13, No. 1, pp. 7-44, May 2020
100. PEMSEA, 2021. 2021-2022 Work Plan & Budget of PRF (Draft). EC/26/DOC/07
101. PEMSEA, 2021. [2021 MINISTERIAL DECLARATION](#). EC/26/DOC/06
102. PEMSEA, 2021. [EAS CONGRESS 2021 \(EASC21\)](#). EC/26/DOC/03
103. Ecolar, L., et al., 2018. [The Road to Zero: A Vision for Achieving Zero Roadway Deaths by 2050](#). Rand Corporation.
104. Leonard, J. et al., 2020. [Autonomous Vehicles, Mobility, and Employment Policy: The Roads Ahead](#). MIT Work of the Future. Research Brief.
105. US DoT, 2020. [Pathways to the Future of Transportation](#). Non-Traditional and Emerging Transportation Technology (NETT) Council Document.
106. WTO Trade Policy Review Body, 2020. [Trade Policy Review – Report by Secretariat – Australia](#). WT/TPR/S/396 2020. 1. 15
107. WTO Trade Policy Review Body, 2019. [Trade Policy Review – Report by the Secretariat – Canada](#). WT/TPR/S/389 2019. 4. 17
108. Bland, L.M., Keith, D.A., Miller, R.M., Murray, N.J. and Rodríguez, J.P. (eds.) (2017). [Guidelines for the application of IUCN Red List of Ecosystems Categories and Criteria, Version 1.1](#). Gland, Switzerland: IUCN. ix + 99pp.
109. Raubenheimer, K., Urho, N. (2020). [Possible elements of a new global agreement to prevent plastic pollution](#). Nordic Council of Ministers, Denmark, Copenhagen.
110. Tehran Convention, 2019. [Regional project "Addressing Marine Litter in the Caspian Sea Region" \(Note by the interim Secretariat\)](#). TC/COP6/14.
111. Corbin C., et al., 2014. [Regional action plan on Marine Litter Management \(RAPMaLi\) for the Wider Caribbean Region 2014](#). UNEP CAR/RCU
112. COBSEA 2019. [COBSEA Regional Action Plan on Marine Litter 2019](#). Secretariat of the Coordinating Body on the Seas of East Asia (COBSEA) and United Nations Environment Programme, Bangkok.
113. UNEP and WIOMSA, 2008. [Marine Litter in the Eastern Africa Region: An Overview Assessment](#). United Nations Environment Programme. 60 pp.
114. UNEP/MAP, 2013. [Regional Plan for the Marine Litter Management in the Mediterranean](#).



115. IEA, 2011. [IEA Guide to Reporting Energy RD&D Budget/ Expenditure Statistics](#), IEA, Paris.
116. UK Department for Environment, Food & Rural Affairs, 2014. [Valuing the Deep: Marine Genetic Resources in Areas Beyond National Jurisdiction](#). Report Number: Final Version One. July 2014.
117. Lee et al., 2020. [A smart and less intrusive feedback request algorithm towards human-centered HVAC operation](#). *Building and Environment*.
118. [2019 UN General Assembly Resolution on Oceans and the Law of the Sea. A/RES/74/19](#).
119. EC, 2006. [Council Regulation \(EC\) No 510/2006 of 20 March 2006 on the protection of geographical indications and designations of origin for agricultural products and foodstuffs](#).
120. G20 Environment, 2020. G20 Environment Ministers' Meeting (2020. 9. 16., Riyadh, Saudi Arabia) Communiqué. Version 4.
121. G20 Environment, 2020. Global Coral Reef R&D Accelerator Platform – Executive Summary.
122. European Commission, 2020. [Communication: A Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system](#).
123. PEMSEA. 2018. [SDS-SEA Implementation Plan 2018-2022](#). Partnerships in Environmental Management for the Seas of East Asia (PEMSEA), Quezon City, Philippines. 52p
124. UNEP, 2018. [Report of the Second Extraordinary Intergovernmental Meeting of the Coordinating Body on the Seas of East Asia](#). UNEP/COBSEA IGM EO 2/6.
125. Submission on Potential Response Options to Combat Marine Plastic Litter and Microplastics, pursuant to paragraph 10 (d) of UNEA Resolution 3/7 – Instruction, EU, Switzerland, Nordic Countries, USA, Vietnam, Japan, Iran
126. G20 Environment, 2020. Global Coral Reef Conservation Platform Concept Note (zero draft)
127. IPBES, 2019. [Summary for policymakers of the global assessment report on biodiversity and ecosystem services of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services](#).
128. OECD-FAO, 2019. [OECD-FAO Agricultural Outlook 2019-2028](#).
129. OECD, 2019. [Digital Opportunities for Better Agricultural Policies](#).
130. [2020 R&D Trends Forecast, Research-Technology Management](#), 63:1, 18-28, DOI: 10.1080/08956308.2019.1686287
131. Sam Adams, 2020. Portland: City of Small and Creative Makers. Presentation in [Gyeongnam Social Innovation Global Forum, "We Take High Road – the Sustainable Transition Strategy for Industrial Regions in Crisis"](#). January 9, 2020.
132. Vanham, D., 2016. [Does the water footprint concept provide relevant information to address the water–food–energy–ecosystem nexus?](#) *Ecosystem Services*.
133. Cooper et al., 2016. [Aesthetic and spiritual values of ecosystems: Recognising the ontological and axiological plurality of cultural ecosystem 'services'](#). *Ecosystem Services*.
134. Kenter, J.O., 2016. [Integrating deliberative monetary valuation, systems modelling and participatory mapping to assess shared values of ecosystem services](#). *Ecosystem Services*.
135. Oosterbroek, et al., 2016. [Assessing ecosystem impacts on health: A tool review](#). *Ecosystem Services*.
136. Ament et al., 2016. [Cultural Ecosystem Services in Protected Areas: Understanding Bundles, Trade-Offs and Synergies](#). *Conservation Letters*.
137. Nikodinoska et al., 2015. [Valuation of Ecosystem Services in Protected Areas: The Case of the Abisko National](#)

- [Park \(Sweden\)](#). *Journal of Environmental Accounting and Management*.
138. IPHE (International Partnership for Hydrogen and Fuel Cells in the Economy), 2019. IPHE Country Update April 2019: United Kingdom.
139. IPBES, 2017. 3., [IPBES Capacity-building Rolling Plan](#).
140. Singapore National Parks, 2017. 5. 27., [Nature Conservation Masterplan \(CNMP\)](#). [Media Factsheet](#).
141. CAFF, 2019. [The Arctic Migratory Birds Initiative Workplan 2019-2023](#). CAFF Strategy Series Report No. 30 2.. May 2019.
142. [2018 UN General Assembly Resolution on Oceans and the Law of the Sea. A/RES/73/124](#).
143. [2017 UN General Assembly Resolution on Oceans and the Law of the Sea. A/RES/72/73](#).
144. [2016 UN General Assembly Resolution on Oceans and the Law of the Sea. A/RES/71/257](#).
145. [2015 UN General Assembly Resolution on Oceans and the Law of the Sea. A/RES/70/235](#).
146. [2014 UN General Assembly Resolution on Oceans and the Law of the Sea. A/RES/69/245](#).
147. NIOSH 2016, [NIOSH criteria for a recommended standard: occupational exposure to heat and hot environments](#). By Jacklitsch B., et al., Cincinnati, OH: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health, DHHS (NIOSH) Publication 2016-106.
148. Rubeis, M., et al., 2019. [Is there a future for service stations?](#) Boston Consulting Group.
149. Ramsar Convention Secretariat, 2018. [Global Wetland Outlook](#).
150. McBride, et al., 2013. [Environmental literacy, ecological literacy, ecoliteracy: What do we mean and how did we get here?](#) *Ecosphere* 4(5):67
151. Government Offices of Sweden, 2015. [The Swedish Innovation Strategy](#).
152. UK Government, 2014. [Our plan for growth: science and innovation](#).
153. British Horse Society, 2011. [The health benefits of horse riding in the UK](#).
154. Liu et al., 2019. [Fluorescent Microarrays of in-Situ Crystallized Perovskite Nanocomposites Fabricated for Patterned Applications by Using Inkjet Printing](#). *ACS Nano*, 2019, 13 (2), pp 2042–2049.
155. Lee FS & Kim TW, Electronic Synapses Based on Au@Al<sub>2</sub>O<sub>3</sub> Core-Shell Nanoparticles with a Unique Dynamic Filtering Feature. Working paper.
156. Wu, et al., 2017. [Mimicking Classical Conditioning Based on a Single Flexible Memristor](#). *Advanced Materials*. Volume 29, Issue 10.
157. Gastañaduy PA, 2018. [Public health responses during measles outbreaks in elimination settings: Strategies and challenges](#). *Human Vaccines & Immunotherapeutics*. 2018;14(9):2222-2238.
158. Johnson et al., 2018. [Effects of therapeutic horseback riding on post-traumatic stress disorder in military veterans](#). *Military Medical Research* (2018) 5:3
159. Welsh Pony & Cob Society of America, Inc. [Rule Book](#). 2017.4.
160. UNFCCC, 2018. *Joint reflections note by the presiding officers of the Ad Hoc Working Group on the Paris Agreement, the Subsidiary Body for Scientific and Technological Advice and the Subsidiary Body for Implementation*. [APA-SBSTA-SBI.2018.Informal.2](#) & [APA-SBSTA-SBI.2018.Informal.2.Add.1\(part 1\)](#), [Add1\(part 2\)](#), [Add2](#), [Add3](#), [Add4](#), [Add5](#), [Add6](#), [Add7](#), [Add8](#), [Add9](#).
161. Anonymous, 2018. Wood Industry and Forest Investment Opportunities in CLMV Countries.

162. Jin, E., et al., 2018. [Does Resident Participation in an Urban Regeneration Project Improve Neighborhood Satisfaction: A Case Study of "Amichojang" in Busan, South Korea](#). *Sustainability*. 10(10):3755 · October 2018.
163. Óluva K. Vang, 2013. [ATP measurements for monitoring microbial drinking water quality](#). Technical University of Denmark. Ph.d Dissertation.
164. Zhang, C., et al., 2018. [Faradaic reactions in capacitive deionization \(CDI\) - problems and possibilities: A review](#). *Water Research* 128 (2018) 314-330.
165. Jalonen, J., et al., 2014. [Drag and reconfiguration of trees: towing tank experiments with TLS based plant characterization](#). 3<sup>rd</sup> IAHR European Congress, Book of Proceedings, 2014. Porto –Portugal.
166. Jalonen, J., et al., 2015. [Determining Characteristic Vegetation Areas by Terrestrial Laser Scanning for Floodplain Flow Modeling](#). *Water* 2015, 7, 420-437.
167. Jalonen, J., et al., 2014. [Deriving Floodplain Topography and Vegetation Characteristics for Hydraulic Engineering Applications by Means of Terrestrial Laser Scanning](#). *Journal of Hydraulic Engineering*. 2014. 140.
168. Scheepmaker, G.M., et al., 2017. [Review of energy-efficient train control and timetabling](#). *European Journal of Operational Research*. Volume 257, Issue 2, 1 March 2017, Pages 355-376
169. Winstanley-Chesters, R., 2018. [Forests in P'yongyang's Web of Life: Arboreal Culture, Practice and Lively Matter in North Korea](#). <https://robertwinstanleychesters.com>. 2018.1.2.
170. Miron R.J. & Bosshardt, R.D., 2016. [OsteoMacs: Key players around bone biomaterials](#). *Biomaterials*. Volume 82, March 2016.
171. McKinsey Global Institute, 2017.2. [Reinventing Construction: A Route to Higher Productivity. Executive Summary](#).
172. Gudmundsson, G. & Mikiewicz, P., 2012. [The Concept of Social Capital and Its Usage in Educational Studies](#). *Studia Edukacyjne* NR 22/2012.
173. Siisiäinen, M., 2000. [Two Concepts of Social Capital: Bourdieu vs. Putnam](#). Paper presented at ISTR Fourth International Conference "The Third Sector: For What and for Whom?" Trinity College, Dublin, Ireland July 5-8, 2000.
174. Anonymous, 2018. Machine Learning with Fuzzy Ontology Applications for Big Data analysis in the domain of IoT-based Ubiquitous Healthcare Systems.
175. Anonymous, The British Antarctic *Terra Nova* Expedition 1910-1913.
176. Krishnan, M.S., 2013.9.3. [LEGO® Products: Building Customer Communities Through Technology](#). Case W93C26. WDI Publishing.
177. Crisis Group, 2018. [Deep Freeze and Beyond: Making the Trump-Kim Summit a Success](#). United States Report N°1.
178. Murray et al., 2011. [Green Payments for Blue Carbon: Economic Incentives for Protecting Threatened Coastal Habitats](#). Nicholas Institute, Duke University.
179. Zarate-Barrera TG, Maldonado JH (2015) [Valuing Blue Carbon: Carbon Sequestration Benefits Provided by the Marine Protected Areas in Colombia](#). *PLoS ONE* 10(5): e0126627. doi:10.1371/journal.pone.0126627
180. Howard et al., 2017. [Clarifying the role of coastal and marine systems in climate mitigation](#). *Frontiers in Ecology and the Environment*.
181. Mcleod et al., 2011. [A blueprint for blue carbon: toward an improved understanding of the role of vegetated](#)

- [coastal habitats in sequestering CO<sub>2</sub>](#). *Frontiers in Ecology and the Environment*.
182. IPBES, 2018. Executive Summary of Global Assessment.
183. Anonymous, 2018. An ontology-based interpretable fuzzy decision support system for diabetes mellitus diagnosis.
184. Morris, J. & Ballesty, S., 2006. [An integrated collaborative approach for FM – Sydney Opera House FM Exemplar](#).
185. CRC for Construction Innovation, 2005. [Building Information Modelling for FM at Sydney Opera House](#).
186. CRC for Construction Innovation, 2007. [Adopting BIM for facilities management](#).
187. Alexander et al., 2007. [Differences in Phosphorus and Nitrogen Delivery to The Gulf of Mexico from the Mississippi River Basin](#). *Environ. Sci. Technol.* 2008, 42, 822–830
188. IFAD 2018. The Republic of Korea and IFAD: working for food security and rural development.
189. IFAT 2018. IFAD at a glance.
190. SC54-21.1 [Draft resolution on the rapid assessment of wetland ecosystem services](#). Ramsar Convention on Wetlands, 54<sup>th</sup> Meeting of the Standing Committee, Gland Switzerland, 23-27 April 2018.
191. SC54-21.8 [Draft resolution on improving the efficiency of structures and processes of the Convention](#). Ramsar Convention on Wetlands, 54<sup>th</sup> Meeting of the Standing Committee, Gland Switzerland, 23-27 April 2018.
192. SC54-21.14 [Draft Resolution on wetlands in polar and subpolar regions](#). Ramsar Convention on Wetlands, 54<sup>th</sup> Meeting of the Standing Committee, Gland Switzerland, 23-27 April 2018.
193. Hossain, et al., 2018. [An Internet of Things-based health prescription assistant and its security system design](#). Future Generation Computer Systems. Vol 82, May 2018.
194. Anonymous. Semantically intelligent clinical decision support system for diabetes mellitus treatment.
195. [COST Action TU1203: Crime Prevention through Urban Design & Planning \(CP-UDP\), 2017.8. Hanover; a German case study.](#)
196. Chastain S. and Kohfeld K.E., [Blue Carbon in Tidal Wetlands of the Pacific Coast of Canada](#)
197. IRI, 2018. [2018 R&D Trends Forecast](#)
198. IRI, 2017. [2017 R&D Trends Forecast](#)
199. [COST Action TU1203: Crime Prevention through Urban Design & Planning, 2014. High-rise in trouble: The Bijlmermeer in Amsterdam.](#)
200. Wortzel, et al., 2011. [Diffusion tensor imaging in mild traumatic brain injury litigation](#). *J Am Acad Psychiatry Law* 39:511-23, 2011.
201. LUBis H. & Farda M., 2017. Towards a sustainable urban transport in Jakarta Metropolitan Area, Indonesia: Transport development progress and media analysis.
202. Harvard Law School & Vermont Law School, 2017. [Blueprint for a National Food Strategy](#)
203. Harket, MJ, et al., 2016. [A review of the global ecology, genomics, and biogeography of the toxic cyanobacterium, \*Microcystis\* spp.](#) *Harmful Algae* 54 (2016) 4–20
204. Atpan, UG and Hameed, BH, 2009. [Parameters affecting the photocatalytic degradation of dyes using TiO<sub>2</sub>-based photocatalysts: A review](#). *Journal of Hazardous Materials*. 170 (2009) 520–529
205. Geospatial Media and Communications, 2017. [Global Geospatial Industry Outlook](#).
206. World Economic Forum, 2017. [Shaping the Future of Construction: Insights to redesign the industry](#)

207. ARUP, [Circular Business Model for the Built Environment](#).
208. Lao PDR, 2015. Promoting Climate Resilient Systems for Improved Food and Nutrition Security Among the Most Vulnerable Communities in Lao PDR. Project / Programme Concept Note for Green Climate Fund.
209. Trescott A., 2012. ["2. Remote Sensing of Algal Blooms in Coastal and Inland Waters: A Review of Past and Emerging Research" in Remote Sensing Models of Algal Blooms and Cyanobacteria in Lake Champlain](#). Ph.d dissertation, UMass-Amherst.
210. The Republic of Buryatia: Nature, Population, Economy, History and Culture. "Korea-Russian Joint Study On The Territorial Productive Resource Structure For Inclusive Green Economy Transition With Sdgs" Ulan-Ude, 2017.
211. Madani, K., et. al., 2016. [Iran's Socio-economic Drought: Challenges of a Water-Bankrupt Nation](#). Iranian Studies, 2016, Vol. 49, No. 6, 997-1016.
212. Madani, K., 2014. [Water management in Iran: what is causing the looming crisis?](#) J Environ Stud Sci.
213. Tillbert, F., 2014. [ZLD-systems: An Overview](#).
214. Tajrishy, M., 2010. [Wastewater Treatment and Reuse in Iran: Situation Analysis](#).
215. CER & UNDP, 2016. [Scaling-up Energy Efficiency in Rural Buildings of Uzbekistan](#).
216. Nguyen, et. al., N.C. Nguyen et al., [Applicability of an integrated moving sponge biocarrier-osmotic membrane bioreactor MD system for saline wastewater treatment using highly salt-tolerant microorganisms](#), Separ. Purif. Technol. (2017)
217. Eiji Hamada, 2017. Improving Commercialization of Japanese Fishery Products and Brand Value.
218. UNFCCC TEC, 2017, [Enhancing financing for the research, development and demonstration of climate technologies](#)
219. Phongpachith, C., 2017. The status of the Farmland Conservation and Agricultural Water in Lao PDR. In the Final Report of *The Workshop on Agriculture Development and Cooperation in Lao PDR with Korea*. 2017. 6. 22.
220. Xangsayasane, P., et. al., 2017. Agricultural Mechanization Innovation For Rice Production in Lao PDR. In the Final Report of *The Workshop on Agriculture Development and Cooperation in Lao PDR with Korea*. 2017. 6. 22.
221. Green Technology Center – Korea, 2017. 9. 19. Technical assistance for saline water purification technology at household level and low-cost durable housing technology for coastal areas of Bangladesh.
222. Ramsar Convention, 2017. [Integrating multiple wetland values into decision-making](#). Ramsar Policy Brief 2
223. European Commission, 2017. [European Innovation Scoreboard 2017 – Main report](#).
224. Nelms, K.D., eds, 2007. [Wetland Management for Waterfowl Handbook](#). Mississippi River Trust, Natural Resources Conservation Service & United States Fish and Wildlife Service.
225. Lane, J.J. & Jensen, K.C., [Moist-Soil Impoundments for Wetland Wildlife](#). U.S. Army Corps of Engineers. Technical Report EL-99-11 October 1999.
226. Strader, R. W. & Stinson, P. H., [Moist-Soil Management Guidelines for the U.S. Fish and Wildlife Service Southeast Region](#). U.S. Fish and Wildlife Service. July 2005.
227. Ducks Unlimited. [Moist Soil Management Guidelines for Rio Bosque Wetlands Park](#).
228. [Scoping Document: Moist-Soil Management in Minnesota](#). Section of Wildlife, Minnesota Department of

- Natural Resources. July 2010.
229. Brunke, K. & Havens, H., [Moist-soil Management for Waterfowl](#).
230. Winslow, C., [Moist-soil Management](#). Louisiana Department of Wildlife & Fisheries Wildlife Division - Private Lands Program
231. AMAP, 2017. [Snow, Water, Ice and Permafrost in the Arctic: Summary for Policy-makers](#). Arctic Council.
232. Pai, M., et. al., 2016. [Tuberculosis](#). *Nature Reviews Disease Primers 2*, Article number: 16076 (2016)
233. Industrial Research Institute, [2017 R&D Trends Forecast](#). *Research-Technology Management*. January-February 2017.
234. Crispi, M., Research, Development and Innovation: Europe 2017.
235. Kim E.J. and Yoon M., 2016. Forages for horses in Korea: Challenges and opportunities. 6th KJ Grassl Conf.
236. Wang L., et al., 2016. Interactive effects of herbivore assemblages and plant diversity on grassland ecosystem carbon fluxes.
237. Smith S. R. et al., 2016. High Quality Forages for Horses: Recommendations for Pasture and Hay.
238. Kawai M. and Tanabe T., 2016. Forage utilization of horses on grazing pasture.
239. Franziska, et al., 2016. *The Evolution of Agriculture in East Germany and Ukraine during Transition and Implications for North Korea*.
240. Markus Erhard, [Towards a Pan-European Ecosystem Assessment Methodology](#). Final Report-task 5.2.5\_3. EEA, 2014.2.28.
241. [Mapping and Assessment of Ecosystems and their Services](#). 2nd Report – Final, February 2014. European Commission. Technical Report – 2014 – 080.
242. European Commission, [Mapping and Assessment of Ecosystems and their Services](#). Technical Report-2016-095. 3<sup>rd</sup> Report-Final, March 2016.
243. How to Find, Assess and Value Open Innovation Opportunities by Leveraging IP Databases. Draft for 2016 KOITA conference.
244. Frances Rowe, 2016. Neo-endogenous Rural Development in England: what is the potential for rural creative economies?
245. Gregory M. Spencer, 2016. Overcoming rural creative disadvantage: The Case of Prince Edward County, Canada.
246. David Throsby, 2016. Rural cultural industries: What are they and what is their potential?
247. Glenna, et al., 16. International political economy of agricultural research and development. In Bonanno and Busch eds., 2015. [Handbook of the International Political Economy of Agriculture and Food. 2016](#).
248. UN Conference on Housing and Sustainable Urban Development. "Habitat III Issue Papers 10 - Urban-Rural Linkages" New York, 31 May 2015.
249. Buckwell et al., 1997. [Towards a Common Agricultural and Rural Policy for Europe: Report of an Expert Group](#). European Commission.
250. Sam Droege, 2007. Just Because You Paid Them Doesn't Mean Their Data Are Any Better. Cornell Lab of Ornithology.
251. Jetz et al., 2012. "Integrating biodiversity distribution knowledge: toward a global map of life". *Trends in Ecology and Evolution*, March 2012, Vol. 27, No. 3.

252. Kelling et al., 2012. "eBird: A Human/Computer Learning Network for Biodiversity Conservation and Research." Proceedings of the 24th Innovative Applications of Artificial Intelligence Conference.
253. Supp et al., 2015. "Citizen-science data provides new insight into annual and seasonal variation in migration patterns." *Ecosphere* 2015 Volume 6(1).
254. Rhode Island Agricultural Partnership, 2011. *A Vision for Rhode Island Agriculture: 5-Year Strategic Plan*.
255. Farm Illinois, 2015. *A Food and Agriculture Roadmap For Illinois*.
256. Welsh Assembly Government, 2010. *Food for Wales, Food From Wales (2010-2020): Food Strategy for Wales*.
257. British Columbia Ministry of Agriculture and Lands. *The British Columbia Agriculture Plan: Growing a Healthy Future for B.C. Families*.
258. Vermont Sustainable Jobs Fund, 2013. Farm to Plate Strategic Plan: Executive Summary.
259. Sterba, et al., 2002. "Horseback riding in children with cerebral palsy: effect on gross motor function" *Developmental Medicine & Child Neurology* 2002, 44: 301–308.
260. Miller, 2008. *EFP is Right for Me! An Equine Facilitated Psychotherapy Program for Children Diagnosed with ADHD or PDD-NOS*. Ph.D dissertation, Chicago School of Professional Psychology.
261. National Equine Welfare Council, 2009. *Equine Industry Welfare Guidelines Compendium for Horses, Ponies and Donkeys*. (3rd Edition)
262. Rakopoulos, T. 2013. "Responding to the crisis: food co-operatives and the solidarity economy in Greece" *Anthropology Southern Africa*, 2013, 36(3&4) [\[Translation\]](#)
263. Hommersom et al., 2012. "Intercomparison in the field between the new WISP-3 and other radiometers (TriOS Ramses, ASD FieldSpec, and TACCS)" *Journal of Applied Remote Sensing*.
264. Ernest Baskin, 2015. Status of the Home Meal Replacement (HMR) Market in the United States.
265. 28 Abstracts and C.V.'s for ISSM (International Symposium of Science Museums) 2015.
266. Aymard de Mengin, How can visitors contribute to the process of designing an exhibition? Presentation in ISSM 2015.
267. Robert Firmhofer, From Factory to Laboratory: Copernicus Science Centre case study. Presentation in ISSM 2015.
268. William Cheung, Touring exhibitions at the Natural History Museum. Presentation in ISSM 2015.
269. Yumi Miyahara, Science Education for All (non-traditional audiences in particular): Discovering New Audiences. Presentation in ISSM 2015.
270. Bernard Schiele, Science in the Making and Public Engagement. Presentation in ISSM 2015.
271. Eyo Leng Yan, Sustainable Museum Management: "Integrated Cooperation between the Department Of Museums Malaysia and Government Agencies in Strengthening Museum Management. Presentation in ISSM 2015.
272. Khaled Hani, How to make science an amazing experience for all. Presentation in ISSM 2015.
273. Masayuki Morii, Monitoring system for preservation of the Usuki stone Buddha by volunteer and scientific supports. Presentation in ISSM 2015.
274. Su Oh, It's Friday Night, Let's Go to the Museum. Presentation in ISSM 2015.
275. Alan Brien, Science education for all. Presentation in ISSM 2015.
276. Alison Boyle, Showing 'science-by-people': interdisciplinary approaches. Presentation in ISSM 2015.



277. Johannes-Geert Hagmann, On the engagement with contemporary scientific research in museums: challenges and opportunities. Presentation in ISSM 2015.
278. John Adam Sumbillo, Sustainability Features of The Mind Museum: A Science Exhibit In Itself. Presentation in ISSM 2015.
279. Masataka Watanabe, Science Communication Activities at Japanese Science Museums. Presentation in ISSM 2015.
280. Tricia Edwards, Activities to Foster Innovative Thinking. Presentation in ISSM 2015.
281. Stephanie Wu, Integrating Art in Science Exhibitions: "Story of Water" and "Revealing the Hidden Code of Insects" exhibitions. Presentation in ISSM 2015.
282. Kenneth Højgaard, 2015. "Copenhagen House of Food". Presentation in 2015 International Symposium on Food Education and Food Policy, Seoul, Korea.
283. Barbara Turk, 2015. "Food Education and Food Policy of New York City". Presentation in 2015 International Symposium on Food Education and Food Policy, Seoul, Korea.
284. Overgaard and Heasman, 2012. "The 'Organic Cuisine' of Copenhagen House of Food". Presentation in Copenhagen Organic Food Conference
285. Anya Hultberg, 2012. "School Lunches in Copenhagen". Presentation in Copenhagen Organic Food Conference.
286. [Moragues et al., 2013. Urban Food Strategies: The Rough Guide to Sustainable Food Systems](#)
287. [Marielle Dubbeling, 2013. CITYFOOD: Linking Cities on Urban Agriculture and Urban Food Systems](#)
288. [FAO, RUA Foundation, City Region Food Systems: Building sustainable and resilient city regions](#)
289. [Arnoldo Campos et al., 2013. Brazil's Food Purchase Programme: linking farmer and consumer to promote change in food and agriculture systems and the right to adequate food.](#)
290. [Olivier de Schutter, 2015. Institutional Food Purchasing as a Tool for Food Systems Reform.](#) (Translation: [http://www.krdf.or.kr/xs/krdf\\_document/64734](http://www.krdf.or.kr/xs/krdf_document/64734))
291. [Harvard Food Law and Policy Clinic, 2013. Cottage Food Laws in the United States.](#)
292. Claudio I. Meier, 2014. "Mechanisms of Establishment of Riparian Trees along Gravel-Bed Rivers and their Importance in River Management and Restoration"
293. Bomchul KIM, 2014. "Water quality problems threatening stream ecosystem health in Korea"
294. [M. O. Jeffries et al., 2014. "Executive Summary" in Arctic Report Card 2014](#)
295. [J. Overland et al., 2014. "Air Temperature" in Arctic Report Card 2014](#)
296. [D. Perovich et al., 2014. "Sea Ice" in Arctic Report Card 2014](#)
297. [M.L. Timmermans and A. Proshutinsky, 2014. "Arctic Sea Surface Temperature" in Arctic Report Card 2014](#)
298. [K.E. Frey et al., 2014. "Arctic Ocean Primary Productivity" in Arctic Report Card 2014](#)
299. [J. Walsh, 2014. "Depicting Arctic Change: Dependence on the Reference Period" in Arctic Report Card 2014](#)
300. [Institute for Agriculture and Trade Policy, 2012. Farm to Childcare](#)
301. [The Food Trust, 2011. The PreSchool Initiative: Building a Healthy Foundation for Life](#)
302. [Soil Association, 2010. "Better Nursery Food Now: What We Need and Why We Need It](#)
303. [Organic Food and Farming: A driver for sustainable development in Scotland with Learning from Denmark](#)
304. [Marla MacdLeod and Jennifer Scott, Local Food Procurement Policies: A Literature Review](#)



305. [Food Links UK, 2006. Best practice in sustainable public-sector food procurement](#)
306. [The City of Malmö, Policy for sustainable development and food](#)
307. [The network of major European cities, November 2009. Food & Climate Initiative in local schools: Malmö](#)
308. [Risteco | Eating City, Urban food policies: for an urban/rural symbiosis](#)
309. [Eating City, The Copenhagen organic project, to foster sustainability into public food service](#)
310. [Pobal, The Rural Social Scheme - Making a difference in Rural Ireland](#)
311. [Guide to the Rural Social Scheme, FAQ](#)
312. [Pobal, 2009. A Social Cost Benefit Analysis of the Rural Social Scheme](#)
313. [The Social Return on Investment of Food for School Meals in East Ayrshire - Technical Report](#)
314. [Commission of the European Communities, 1985. Perspectives for the Common Agricultural Policy \(Green Paper\)](#)

### **Translation Work (English -> Korean): Standard, Manual & Technical Document**

1. ISO, 2019. [Plain bearings — Appearance and characterization of damage to metallic hydrodynamic bearings — Part 1: General. ISO 7146-1:2019\(E\)](#)
2. ISO, 2015. [Rolling bearings — Measuring methods for vibration — Part 1: Fundamentals. ISO 15242-2:2015\(E\)](#)
3. ISO, 2015. [Rolling bearings — Measuring methods for vibration — Part 2: Radial ball bearings with cylindrical bore and outside surface. ISO 15242-2:2015\(E\)](#)
4. ISO, 2017. [Rolling bearings — Damage and failures — Terms, characteristics and causes. ISO 15243:2017\(E\)](#)
5. ISO, 2020. [Rolling bearings — Noise testing of rolling bearing greases — Part 3: Test and evaluation method MQ. ISO 21250-3:2020\(E\)](#)
6. ISO, 2020. [Rolling bearings — Noise testing of rolling bearing greases — Part 4: Test and evaluation method NQ. ISO 21250-4:2020\(E\)](#)
7. [Oil and Gas Separation Design Manual](#). Sivalls Inc. Feb 10 2009.
8. [How Canadian Oil Sands Companies Are Aiding In The Energy Transition](#). CIBC Equity Research. October 25, 2020
9. [Differentials Explained: Why Alberta crude sells at a deep discount](#). *Oil Sands Magazine*. December 13. 2018.
10. Falcone, 2013. [Multiphase Flow Metering: Current Trends and Future Developments](#). April 2013. *Journal of Petroleum Technology* 54(04).
11. Penelas et al., 2021. [HAZOP Analysis in Terms of Safety Operations Processes for Oil Production Units: A Case Study](#). *Applied Sciences*. 2021, 11(21)
12. Ganieva, et al., 2021. [Modernization of Two-Phase Oil and Gas Separator](#). January 2021 *Nexo Revista Científica* 33(02):616-622
13. Bailery, et al., 2000. [Water Control](#). *Oilfield Review*. Spring 2000.
14. SilverWillow, December 2013. Audet SAGD Project. Volume 1: Project Description. Section 5: Facilities and Process Design.
15. Eurobitume, 2015. [The Bitumen Industry – A Global perspective](#). 3<sup>rd</sup> Edition.
16. KLM Technology Group, Jan 2011. [SEPARATOR VESSEL SELECTION AND SIZING \(ENGINEERING DESIGN GUIDELINE\)](#)
17. ISO, 2022. [Fuel cell road vehicles — Energy consumption measurement — Vehicles fuelled with compressed](#)

- [hydrogen. ISO 23828:2022](#)
18. ISO, 2018. [Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems — Part 4: Performance testing. ISO 12405-4:2018](#)
  19. ISO/TR, 2008. [Fuel cell road vehicles — Maximum speed measurement. ISO/TR 11954:2008](#)
  20. European Standards. 2022. FINAL DRAFT FprEN 17124. Hydrogen fuel - Product specification and quality assurance for hydrogen refuelling points dispensing gaseous hydrogen - Proton exchange membrane (PEM) fuel cell applications for vehicles
  21. Various International Standards related with Hydrogen Fuel Cell [22,000 words]
  22. IEC, 2022. [Fuel cell technologies - Part 4-600: Fuel cell power systems for propulsion other than road vehicles and auxiliary power units \(APU\) - Fuel cell/battery hybrid systems performance test methods for excavators. IEC 62282-4-600:2022](#)
  23. IEC, 2019. [Fuel Cell Technologies – Part 6-400: Micro fuel cell power systems – Power and data interchangeability. IEC 62282-6-400: 2019](#)
  24. IEC 2017. [Fuel cell technologies - Part 6-200: Micro fuel cell power systems - Performance test methods. IEC 62282-6-200:2017](#)
  25. ASTM International, 2000. [Classification for Rating Sound Insulation. ASTM E413-22](#)
  26. ASTM International, 2022. [Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method. ASTM C423-22](#)
  27. [SAE International, Surface Vehicle Recommended Practice. \(R\) Electric and Hybrid Electric Vehicle Rechargeable Energy Storage System \(RESS\) Safety and Abuse Testing. J2464™. AUG2021.](#)
  28. [SAE International, Surface Vehicle Information Report. \(R\) Guidelines for Electric Vehicle Safety. J2344™. OCT2020.](#)
  29. BSI, 2018. [Hydrogen fuel - Product specification and quality assurance - Proton exchange membrane \(PEM\) fuel cell applications for road vehicles. BS EN 17124:2018](#)
  30. [Regulation \(EC\) No 79/2009 of the European Parliament and of the Council of 14 January 2009 on type-approval of hydrogen-powered motor vehicles, and amending Directive 2007/46/EC](#)
  31. ISO, 2013. [Safety devices for protection against excessive pressure — Part 1: Safety valves. ISO 4126-1:2013](#)
  32. BSI, 2020. [Railway applications. Fire protection on railway vehicles. Requirements for fire behavior of materials and components. BS EN 45545-2](#)
  33. BSI, 2013. [Railway applications. Fire protection on railway vehicles. Fire safety requirements for flammable liquid and flammable gas installations. BS EN 45545-7:2013](#)
  34. IEC, 2018. [Railway applications - Energy measurement on board trains - Part 4: Communication. IEC 62888-4:2018](#)
  35. Ministry of Public Works and Transport – Standard Technical Specifications. Series 300 – Pavement.
  36. ISO, 2018. [Intelligent transport systems — Cooperative ITS — Part 1: Roles and responsibilities in the context of co-operative ITS architecture\(s\). ISO 17427-1:2018.](#)
  37. ISO, 2015. [Intelligent transport systems — Cooperative ITS — Part 3: Concept of operations \(ConOps\) for 'core' systems. ISO/TR 17427-3.](#)
  38. ISO, 2015. [Intelligent transport systems — Cooperative ITS — Part 6: 'Core system' risk assessment](#)

- [methodology](#). ISO/TR 17427-6.
39. ISO, 2015. [Intelligent transport systems — Cooperative ITS — Part 8: Liability aspects](#). ISO/TR 17427-8.
  40. ISO, 2015. [Intelligent transport systems — Cooperative ITS — Part 9: Compliance and enforcement aspects](#). ISO/TR 17427-9.
  41. ISO, 2017. [Intelligent transport systems — Cooperative ITS — ITS station facilities for the transfer of information between ITS stations](#). ISO/TR 17429.
  42. ISO, 2014. [Intelligent transport systems — Cooperative ITS — Part 1: Terms and definitions](#). ISO/TR 17465-1.
  43. ISO, 2015. [Intelligent transport systems \(ITS\) — Cooperative intersection signal information and violation warning systems \(CIWS\) — Performance requirements and test procedures](#). ISO 26684.
  44. CIRIA, 2013. [The International Levee Handbook](#). Ch. 1. Introduction; Ch. 2. Levees in flood risk management; Ch. 4. Operation and maintenance (O&M); Ch. 6. Emergency management and operations.
  45. RSSB, 2018. [Interface Requirements for Connected Driver Advisory System](#). Rail Industry Standard RIS-0711-CCS.
  46. IEC, 2018. [Railway applications - Energy measurement on board trains - Part 1: General](#). IEC 62888-1:2018
  47. ISO, 2019. [Thermal performance of windows and doors — Determination of solar heat gain coefficient using solar simulator — Part 2: Centre of glazing](#). ISO/DIS, 19467-2:2019(E)
  48. Aptiv, Audi, Baidu, BMW, Continental, Daimler, FCA US LLC, HERE, Infineon, Intel and Volkswagen, 2019. [Safety First for Automated Driving](#).
  49. BSI, 2017. [Energy performance of buildings – Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads. Part 1: Calculation procedures](#). BS EN ISO 52016-1:2017
  50. ISO, 2017. [Energy performance of buildings – Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads. Part 2: Explanation and justification of ISO 52016-1 and ISO 52017-1](#). ISO/TR 52016-2:2017(E)
  51. The British Horseracing Authority. [Race Manual \(B\)](#).
  52. The British Horseracing Authority. [General Manual \(A\) - The Rules of Racing](#).
  53. IABRW 2019. [The International Agreement on Breeding, Racing and Wagering](#). CHANGES MADE SINCE THE PREVIOUS EDITION
  54. Federal Transit Administration, USDOT, 2018.1. [Strategic Transit Automation Research Plan](#). FTA Report No. 0116.
  55. The Council on Open Building, 2018. [Open Building for Resilient Cities Conference](#). The A+D Museum Los Angeles, California, December 6-8, 2018.
  56. IEC 2018. [Railway applications - Energy measurement on board trains - Part 2: Energy measurement](#). IEC 62888-2:2018
  57. IEC 2018. [Railway applications - Energy measurement on board trains - Part 5: Conformance test](#). IEC 62888-5:2018
  58. CEN, 2011. [Glass in building - Laminated glass and laminated safety glass - Part 4: Test methods for durability \(ISO 12543-4:2011\)](#). EN ISO 12543-4:2011
  59. CEN, 2018. [Glass in Building - Insulating glass units - Part 1: Generalities, system description, rules for substitution, tolerances and visual quality](#). EVS-EN 1279-1:2018.

60. CEN, 2018. [Glass in Building - Insulating Glass Units - Part 4: Methods of test for the physical attributes of edge seal components and inserts](#). EVS-EN 1279-4:2018.
61. CEN, 2018. [Glass in building - Insulating glass units - Part 6: Factory production control and periodic tests](#). EVS-EN 1279-6:2018
62. CEN, 2011. [Glass in building - Heat strengthened soda lime silicate glass - Part 1: Definition and description](#). EVS-EN 1863-1:2011.
63. CEN, 2015. [Glass in building - Thermally toughened soda lime silicate safety glass - Part 1: Definition and description](#). EVS-EN 12150-1:2015.
64. CEN, 2011. [Glass in building - Laminated glass and laminated safety glass - Part 5: Dimensions and edge finishing \(ISO 12543-5:2011\)](#). EVS-EN ISO 12543-5:2011.
65. ISO, 2017. [Thermal insulation products — Exterior insulation and finish systems — Part 1: Materials and systems](#). ISO 17738-1.
66. IPBES eLearning Module 1 (Lesson 1 ~ 3) & Module 2 (Lesson 1 ~ 4). Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES), 2018.
67. Wicczorek & Braak (2016). [The GBIF Integrated Publishing Toolkit User Manual, version 2.3.4](#). Copenhagen: Global Biodiversity Information Facility.
68. BSI, 2015. [Railway applications — Fire protection on railway vehicles. Part 2: Requirements for fire behaviour of materials and components](#). BS EN 45545-2:2013+A1:2015.
69. ISO, 2015. [Estimation of the lethal toxic potency of fire effluents](#). ISO 13344:2015.
70. Antara Steel Mills SDN. BHD., Material Safety Data Sheet
71. Gate Group, *Ramp Safety Manual*, 1<sup>st</sup> edition, 7-Jan-15
72. RAIN Foundation, 2017. [A practical guide to sand dam implementation](#).
73. Gate Gourmet Korea, 2018. Security Training Plan.
74. Gategroup, HACCP QA documents.
75. Gate Gourmet, 2018. Security and Safety Manual – Gate Gourmet Korea
76. Wiley Online Library Migration Technical FAQ & various documents & web pages.
77. ISO, 2013. [Evaluation of thickness, density and interface width of thin films by X-ray reflectometry — Instrumental requirements, alignment and positioning, data collection, data analysis and reporting](#). ISO 16413:2013.
78. IPBES, 2017. International guidance informing biodiversity and ecosystem services strategy in the Republic of Korea.
79. RDA, 2016 September. [Proficiency: Tests Riding & Horse Care Grades 1, 2, 3, 4](#)
80. E.W. CLEMENTS, 1982. [Procedures for Conducting Shock Tests on Navy Class HI \(High Impact\) Shock Machines for Lightweight and Mediumweight Equipments](#). NRL Report 8631. NAVAL RESEARCH LABORATORY.
81. The IPBES Guide on the production of assessments. IPBES/MEP-8/5. 2016.
82. PATH Intl., 2011. [PATH Intl. Riding Instructor On-Site Workshop Manual](#).
83. PATH International., 2014. [Professional Association of Therapeutic Horsemanship International Standards for Certification & Accreditation](#).
84. DANVA Sekretariat et al., 2005. *Nordic Sewer System Inspection Manual PART 1: PIPELINES*.

**Translation Work (English -> Korean): Other Technical Translation**

1. Record of Discussions between EPIS (Korea) and Ministry of Agriculture (Indonesia) on Establishing Real-time ASEAN Food Security Information System and Developing Human Resource in Republic of Indonesia (3rd phase). 2023 [Legal]
2. Project proposal for integrated CDSS (clinical decision support system) Alzheimer disease diagnosis, progression detection, and clinical recommendations [Medical]
3. Architecture, Protocols, and Applications of the Internet of Medical Things [Medical]
4. Introducing Cloud-Assisted Micro-Service-Based Software Development Framework for Healthcare Systems [Medical]
5. Olympus America Inc., 2022. Hung Out to Dry: The Importance of Endoscope Channel Drying Prior to Storage [Medical]
6. Luke Brough's GMAF 2022 Application Form & Artist Profile & "Recharge" Artwork Plan [Art]
7. Guidelines & Forms for Adverse Event or Incident Report – North Ireland, Scotland, England, Canada, Australia and Japan [Project for Korean Ministry of Food and Drug Safety] [29,368 words] [Medical]
8. Edwards Lifesciences, 2022. Urgent Medical Device Recall – Action Required: Field Correction Action # 173 [Medical]
9. Austrian Forests Act 1975, Article 175~185 [Law]
10. Record of Discussions between the Ministry of Agriculture, Food and Rural Affairs of the Republic of Korea and the Ministry of Agriculture of the Republic of Uzbekistan on the Project for "Establishing a K-Farm with Seedling and Production System in Tashkent, 2022 [Legal]
11. Record of Discussions between the Korea Agency of Education, Promotion and Information Service in Food, Agriculture, Forestry and Fisheries and the Ministry of Agriculture, Food and Rural Affairs of the Lao People's Democratic Republic on Establishing Real-time ASEAN Food Security Information System and Developing Human Resources in LAO PDR (3<sup>rd</sup> Phase), 2022 [Legal]
12. Memorandum of Agreement for Collaborative Project on Establishment of Smart Greenhouse and Capacity Building in the Philippines between Korean EPIS and Philippine Department of Agriculture, 2020 [Legal]
13. Record of Discussion & Terms of Reference for Collaborative Project on Establishment of Smart Greenhouse and Capacity Building in the Philippines between Korean EPIS and Philippine Department of Agriculture, 2020 [Legal]
14. Shared use of Electrical Infrastructure Agreement between xxx and xxx and xxx [Legal]
15. BRE Global's Core Terms & Schedule A [Legal]
16. BRE Global's Quotation for fire systems testing to BS 8414-1 and classification to BR135 [Legal]
17. Oliver "Olly" Terry, 2018. Yemini in Jeju. Week 12 offline lecture transcript. K-MOOT human rights course. [Education]
18. Oliver "Olly" Terry, 2018. Transitional Justice. Week 7 offline lecture transcript. K-MOOT human rights course. [Education]
19. Hungarian Academy of Arts, 2018. *Hungarian Academy of Arts and its Institutions*. [Marketing]

20. Cambridge University Press, 2016. Cambridge Law Reports User Guide [IT]
21. Common Share Purchase Agreement between XXX Investment and XXX. 2018. [Legal]
22. Swiss Recycling, 2018. Presentation material [Environment]
23. Bluebell Korea Newsletter, July 2018 [Fashion, Cosmetics]
24. Wiley Research Academy, 2018. Get Published: Your How-to Guide [Business]
25. Wiley Confidentiality and Non-disclosure Agreement, 2018 [Legal]
26. Wiley Consortium Agreement, 2018 [Legal]
27. Bristol-Myers Squibb, 2018. BMS-OCD-1bS3, European Union (EU) General Data Protection Regulation (GDPR) Data Subject Rights Request Management Standard [Legal]
28. Bristol-Myers Squibb, 2018. BMS-OCD-1bS4, European Union (EU) General Data Protection Regulation (GDPR) Personal Data Breach Management Standard [Legal]
29. Bristol-Myers Squibb, 2018. BMS-OCD-1bS5, European Union (EU) General Data Protection Regulation (GDPR) Data Protection Impact Assessment (DPIA) Standard [Legal]
30. Bristol-Myers Squibb, 2018. BMS-OCD-1bS6, European Union (EU) General Data Protection Regulation (GDPR) Third Party Risk Management Standard [Legal]
31. [Regulation \(EC\) No 178/2002 of the European Parliament and of the Council of 28 January 2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety](#) [Law]
32. [Regulation \(EC\) No 852/2004 of the European Parliament and of the Council of 29 April 2004 on the hygiene of foodstuffs](#) [Law]
33. Construction contract for CUT & FILL, Building Works of POM & BPP at Rokan Hilir between PT. INNO ENERGY INDONESIA and PT. OOOO OOOOO [Legal]
34. Royal Marsen, 2018. The TRIGGER Trial Protocol, Flyers, Consent Forms, Registration Form, etc. [Medical]
35. Neuberger Berman Reference, 2017 – [Explanations of terms] [Finance]
36. KPS100 Global Research Core Fund Monthly News October 2017 [Finance]
37. AbbVie, 2017. Commitment Overview – JFSA (CSJ) [Medical, Business]
38. Deeside, 2017. Natural Mineral Water Bulk Applications – Cosmetics. [Cosmetics, Marketing]
39. Booth, L.C. & Nelson, R.C., 2016. 3P Turbo — Cross Border Investment in Brazil. Thunderbird School of Global Management, Arizona State University [Business]
40. Global Travel Policy (AMGEN) [Business]
41. Agreement for the support of an investigator-initiated trial (Celgen) [Medical]
42. Privacy Statement for Health Care Professionals (AMGEN) [Medical]
43. eClinical network, eSource Readiness Assessment (eSRA) System User / Site eSRA [Medical]
44. PIMCO Tactical Opportunities Fund (Tac Opps), Due Diligence Questionnaire. June 2017. [Finance]
45. FBI Identity History Summary (IdHS) [Legal]
46. San Diego County Sheriff's Department, Criminal History Information forms. [Legal]
47. Personal Questionnaire forms (a Korean government form for security purpose) [Legal]
48. NABF (New American Bridge Fund) Overview [Finance]
49. FARO Employee PIPP and Consent Sheet [Human Resource]

50. Announcement of 2 Promotion Options from a Pet Food Company to its Distributers [Marketing]
51. Memorandum of Agreement between a Korean publisher and a Foreign Author [Legal]
52. General Quality Agreement between Suppliers and 000 Automotive [Engineering]
53. General Quality Requirement of 000 Automotive [Engineering]

**Transcreation (English -> Korean)**

1. Populous, 2023. Creating Next Destination. Aviation Design Brochure (3,954 words)

**Translation Work (English -> Korean): Website**

1. Cushman & Wakefield website (3,334 words)
2. Pfizer Website (5,092 words)
3. Various web pages related with Gun Galuut Nature Reserve in Mongolia (6,695 words)

**Translation Work (English -> Korean): Web Site & IT Localization**

1. Hyatt Hotel (2018.8)
2. Starwood Hotels and Resorts (2018.5)
3. Hilton Hotel (2018.1)
4. Hyatt Hotel (2018.1)
5. Hyatt Hotel (2017.10)
6. Hilton Hotel (2017.7)
7. MS Office365 Newsletter (2017.6)
8. Ashford (2017.5)
9. Marriott Hotel (2017.5)
10. Delta Airlines (2017.5)
11. Hilton Hotel (2017.4)
12. Marriott Hotel (2017.3)
13. Delta Airlines (2017.3)

**Translation Work (English -> Korean): Drama Metadata**

1. Watsubpro (for Disney+) (4.12 ~ 4.13) - 16 episodes
2. Watsubpro (for Disney+) (3.30 ~ 4.8) - 435 episodes

**Translation Work (Korean -> English)**

1. 11 presentation materials presented at Global SubtropiFarm Fair 2023 in Geoje City
2. Kyung-Soo Kim, 2020. Searching for Regional Innovation that Citizens want, with Citizens hands. Presentation in [Gyeongnam Social Innovation Global Forum, "We Take High Road – the Sustainable Transition Strategy for Industrial Regions in Crisis"](#). January 9, 2020.
3. Kyung-Soo Kim, 2020. Opening Address in [Gyeongnam Social Innovation Global Forum, "We Take High Road – the Sustainable Transition Strategy for Industrial Regions in Crisis"](#). January 9, 2020.

4. Nam-Hyuk Hur, 2017. "Coop and International Cooperation" Presentation for Ghana government officials.
5. Memorandum of Understanding between Seoul Food Education Network between Københavns Madhus (Copenhagen House of Food), Denmark
6. Hong Hye-Sook, "Food Education in Seoul: Current and Future", Presentation in 2015 International Symposium on Food Education and Food Policy, Seoul, Korea.
7. Congratulatory Address by Mayor of Seoul for 2015 International Symposium on Food Education and Food Policy, Seoul, Korea.
8. Congratulatory Address by Permanent Representative of KFEN for 2015 International Symposium on Food Education and Food Policy, Seoul, Korea.
9. Chong EunJeong et al., 2012, "Women and the Politics of Place through the Space of Kitchen Garden".
10. Kim Hong-Sang, Sustainable Subtropical Agriculture and Rural Revitalization Strategies in the Era of Climate Crisis Lecture at Global SubtropiFarm Fair 2023 in Geoje City
11. Chae Jong-Hyun, Current Status and Implications of Korean Subtropical Agriculture in Line with Changes in Climate and Domestic Agricultural Environment. Presentation at Global SubtropiFarm Fair 2023 in Geoje City
12. Yamaguchi Kazunori, Development of subtropical fruit trees in Miyazaki Prefecture. Presentation at Global SubtropiFarm Fair 2023 in Geoje City
13. Lee Mun-Ho, Conditions of Subtropical Agriculture in Gyeongnam & Direction for Improving Added Value. Presentation at Global SubtropiFarm Fair 2023 in Geoje City
14. Hong Ming-Wei, Introduction to Taiwanese Pineapple & Cultivation Management Model. Presentation at Global SubtropiFarm Fair 2023 in Geoje City
15. Aoki Daisei (青木大成), - Rhum de la Péninsule de BOSO Story - Sugarcane & Rum Production in Minamiboso. Presentation at Global SubtropiFarm Fair 2023 in Geoje City
16. Ok Dae-Seok, Yujinfang, a Subtropical Fruit Farm. Presentation at Global SubtropiFarm Fair 2023 in Geoje City