


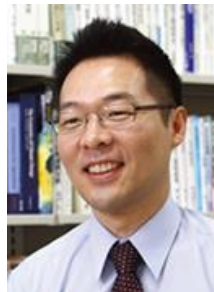
Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	INUI Ryutei	Title 職位	Professor	
Major 専門分野	Aquatic Conservation, Ecology and Restoration			
Master's Program 修士課程	Socio-Environmental Studies			
Doctor's Program 博士課程	—			
e-mail	inui@fit.ac.jp	URL		
Research introduction 研究紹介	<p>1. Habitat and distribution prediction of aquatic organisms Elucidate aquatic habitats using GIS and distribution prediction models.</p> <p>2. Estimation of distribution and abundance of organisms using environmental DNA Accumulate information on distribution, biomass, and abundance of aquatic organisms using environmental DNA analysis.</p> <p>3. Identification of distribution of aquatic organisms using deep learning Using AI-based deep learning, develop a method to discriminate the distribution of aquatic organisms from images of tidal flat surfaces.</p>			
Publication list 論文リスト	<p>1) R. Inui, S. Takemura, A. Koyama, N. Onikura, M. Kamada: Potential distribution of <i>Tridentiger barbatus</i> (Günther 1861) and <i>Tridentiger nudicervicus</i> (Tomiyaama 1934) in the Seto Inland Sea, western Japan, Ichthyological Research 61, pp 83-89, 2014.</p> <p>2) H. Doi*, R. Inui*, Y. Akamatsu, K. Kanno, H. Yamanaka, T. Takahara, T. Minamoto: Environmental DNA analysis for estimating the abundance and biomass of stream fish, Freshwater Biology 62, pp.30-39, 2017. *The both authors equally contributed.</p> <p>3) R. Inui, Y. Akamatsu, T. Kono, M. Saito, S. Miyazono, R. Nakao: Spatiotemporal changes of the environmental DNA concentrations of amphidromous fish <i>Plecoglossus altivelis altivelis</i> in the spawning grounds in the Takatsu River, western Japan, Frontiers in Ecology and Evolution 29, https://doi.org/10.3389/fevo.2021.622149, 2021</p>			
Other academic activities / その他の学術活動	<p>1. Member of the Red List and Red Data Book assessment committee of the prefectural government and the Ministry of the Environment</p> <p>2. Member of the environmental assessment expert committee of the Ministry of Land, Infrastructure, Transport and Tourism</p> <p>3. Member of the expert committee for environmental assessment of the Prefecture and Municipality</p>			
Remark / 備考				


Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	Jung woojong	Title 職位	Professor	
Major 専門分野	Environmental Economics			
Master's Program 修士課程	International Economic and Environmental Economics			
Doctor's Program 博士課程	Environmental Economics			
e-mail	jung@fit.ac.jp	URL	http://www.fit.ac.jp/~jung/index.html	
Research introduction 研究紹介	<p>My major research is to theoretically and empirically analyze the decision-making processes on environmental policies and their framework under uncertainty. In detail, it is to take a survey on the structure of the decision-making process on global environmental policy under uncertainty, and to validate the win-win / trade off systems on international economies and global environmental issues.</p> <p>(1) Research of International Clean Development Mechanism(CDM) framework (2) Research of Multilateral Environmental Agreements (MEAs)</p>			
Publication list 論文リスト	<p>【Book】 Woojong, Jung (2008.11) <i>Global Warming, Energy Security and the Post-Kyoto International Governance (in Japanese)</i>, Keio University Press. Woojong, Jung (2008.3) <i>Environmental Assessment on China by EU's Strategic Trade measures (Chpt.9)</i>, Kojima and Ken eds., Practice of Japan-China Environment Policy Cooperation (in Japanese), Keio University Press. Woojong, Jung (2006.5) <i>Kyoto Protocol and Energy Strategy on EU (Chpt.2, co-authors)</i>, Wake and Ito eds., Public Policy on EU (in Japanese), Keio University Press.</p> <p>【Journal】 Woojong, Jung (2015.8) Analysis of the Economic and Environmental Effects by the Offshore Wind Power Construction: In case of Kitakyushu City, Japan, <i>Business and Management Studies</i>, Vol.1, No.2, pp.159-166 Woojong, Jung (2014.5) Analysis of the Transfer Effects of Environmentally Sound Technologies in Japan and Korea, <i>Journal of Asia-Pacific Business</i>, No15, pp.136-163 Woojong, Jung (2009.4) Sectoral Approach as a Post-Kyoto Framework, <i>Mita Business Review (co-authors, in Japanese)</i>, Keio University, Vol. 52, No.1, pp. 37-57. Woojong, Jung (2006.6) The bottlenecks of economic growth in China, <i>Mita Business Review (co-authors, in Japanese)</i>, Keio University, Vol. 49, No.2, pp.225-247.</p>			
Other academic activities / その他の学術活動	<p>(1) International Journal of Innovation and Sustainable Development (IJISD), Journal Reviewer (2) Journal of Asia-Pacific Business(JAPB), Journal Reviewer (3) International Journal of Production Economics, Journal Reviewer</p>			
Remark / 備考				


Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究所)

Name 氏名	Tomoharu NAKAGAWA	Title 職位	Professor	
Major 専門分野	Public International Law			
Master's Program 修士課程	Socio-Environmental Studies			
Doctor's Program 博士課程				
e-mail	t-nakagawa@fit.ac.jp	URL	https://researchmap.jp/read0134028/	
Research introduction 研究紹介	<p>Technological development changes our life. This also affects our research activities. Scientific data, software and technology, <i>esp.</i> artificial intelligence, would be useful for our research. But we do not know well how it is.</p> <p>Recent my publications focused on effects of satellite AIS, satellite imageries, GIS software and artificial intelligence in the study of International Law.</p>			
Publication list 論文リスト	<p>Tomoharu NAKAGAWA, A Note for the Utilization of Satellite AIS and Imageries in the Study of International Law of the Sea (in Japanese), <i>Report of Environments Research Laboratory Fukuoka Institute of Technology</i>, Vol.11 (2017) pp.77-89. (http://repository.lib.fit.ac.jp/handle/11478/787)</p> <p>Tomoharu NAKAGAWA, Using GIS in the Field of International Law of the Sea (in Japanese), <i>Report of Environments Research Laboratory Fukuoka Institute of Technology</i>, Vol.9 (2015) pp.49-57. (http://repository.lib.fit.ac.jp/handle/11478/345)</p> <p>Also, please visit: https://researchmap.jp/read0134028/</p>			
Other academic activities / その他の学術活動	<p>Member of Japanese Society of International Law, Kyushu International Law Association, Kyushu Law Association, Japanese Association of Coastal Zone Studies, Japanese Society of Ocean Policy, GIS Association of Japan, Remote Sensing Society of Japan, Japanese Society of Artificial Intelligence and IEEE (Associate Member).</p> <p>Director of Kyushu Law Association.</p>			
Remark / 備考	<p>Students who interested in the legal studies are welcomed to apply. Japanese skills, JLPT N1 equivalent, are required.</p> <p>Previous supervised student: JYO GYOU TAN (in Year 2014-2016), Master's thesis: "The Right to be Forgotten": The Protection of Personal Data in the Chinese Internet Environment for the Future (2016) ii+150p.; partially published in <i>Report of Environments Research Laboratory Fukuoka Institute of Technology</i>, Vol.11 (2017), pp.57-75. (http://repository.lib.fit.ac.jp/handle/11478/786)</p>			


Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	Yoji Fujii	Title 職位	Professor	
Major 専門分野	East Asian Economic Development			
Master's Program 修士課程	Economics			
Doctor's Program 博士課程	Economics			
e-mail	y-fujii@fit.ac.jp	URL		
Research introduction 研究紹介	<p>Research on environmental issues and the international division of labor in Asia.</p> <p>The international political and economic structures of the world are undergoing enormous change. We seek to understand the key elements of this change, to analyze what point we have already reached in this global shift and to see which impact of globalization and international trade on the environment.</p>			
Publication list 論文リスト	<p><i>Development of the Manufacturing Industry and its Structural Change in East Asian Countries and Regions from the 1990s Onwards</i>, Soufusha, (Tokyo), 2011.</p>			
Other academic activities / その他の学術活動				
Remark / 備考				


Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究所)

Name 氏名	Kenjiro Matsufuji	Title 職位	Professor	
Major 専門分野	Healthcare Management and Marketing			
Master's Program 修士課程	Studies on Healthcare Management in the Aging Society			
Doctor's Program 博士課程				
e-mail	matsufuji@fit.ac.jp	URL		
Research introduction 研究紹介	<p>Research Japanese Healthcare Management and Marketing from medical policy and DPC data. Method of my study is based on business administration, I study on this theme as extended to concrete research field. Because I focus on this theme, as we point out below.</p> <ul style="list-style-type: none"> ▪ Medical Policy is changing drastically in Japan. ▪ Aging population make impact on supply system of healthcare service in many rural. ▪ Being required to be more efficiency of health care system. <p>Consequently each health care facilities must practice management and marketing strategically. I study on this theme with Evidenced Based Management of DPC data.</p>			
Publication list 論文リスト	<ul style="list-style-type: none"> ・ (2021) 「環境経営と環境ビジネスに関する一考察」『社会環境学』福岡工業大学社会環境学研究会, 第10巻 第1号 57-65頁. ・ (2019) 『福祉サービスの組織と経営【第3版】』弘文堂, 第4章. ・ (2015) 「医療政策・病院マネジメントへの DPC データ分析の応用可能性」『環境科学研究所報』福岡工業大学, 第9巻 43-47頁. 			
Other academic activities / その他の学術活動				
Remark / 備考				

Professor Information / 教員情報

(Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	Yangjoong YUN	Title 職位	Professor	
Major 専門分野	Management of R&D organization			
Master's Program 修士課程	Business Administration			
Doctor's Program 博士課程	Business Administration			
e-mail	yun@fit.ac.jp	URL	www.fit.ac.jp/~lu	
Research introduction 研究紹介	<p>No.1 article below is my representative one. It is based on Ph.D. dissertation and published in one of the famous academic magazines on business and organization. This research reveals a way of operating Management by Objective (MBO) for employees to accept their evaluation and compensation results, and analyzes the relationship between the operation of MBO and employees' acceptance from the perspective of "justice." The case analysis of an R&D organization indicates that the acceptance of evaluation and compensation results by employees was improved by fine-tuning MBO at an operating level, which influenced the employees' recognition of distributive and procedural justice.</p> <p>In addition to the individual level, I am also interested in management of organization (macro level). No.2 article below is relevant to this theme. And No.3 handles both micro and macro organization issues (relationship between product architecture and human resource management).</p>			
Publication list 論文リスト	<ol style="list-style-type: none"> 1.人事評価・処遇制度としての目標管理の運用と従業員の受容性-大手メーカーA社中央研究所の事例 (2011), 組織科学, 44(4), pp.83-95 2.中央研究所の研究活動におけるバランス維持の難しさ(2011), NUCB Journal of Economics and Information Science, 56(1), pp.139-148. 3.世界の工場から世界の開発拠点へ：製品開発と人材マネジメントの日中韓比較、担当部分：「第5章」情報システム開発と人材マネジメントの日中韓比較 (2012), 東洋経済新報社, pp.99-117. 4.制度アプローチからみた経営戦略 (2013), NUCB Journal of Economics and Information Science, 57(2), pp.193-205. 			
Other academic activities / その他の学術活動				
Remark / 備考				


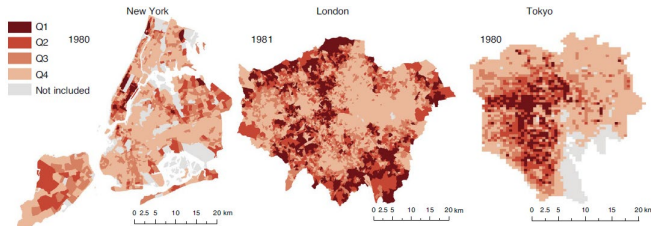
Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	渡邊 智明 WATANABE Tomoaki	Title 職位	Professor	
Major 専門分野	環境政策、環境政治(Environmental Policy)			
Master's Program 修士課程	Socio-Environmental Studies (社会環境学専攻)			
Doctor's Program 博士課程				
e-mail	t-watanabe@fit.ac.jp	URL		
Research introduction 研究紹介	His current research interests include global environmental politics, private certification schemes, and political process of the European Standardization System in and the Basel convention on transboundary movement of hazardous waste.			
Publication list 論文リスト	<p>Publications related recent interests:</p> <p><Book></p> <p>1) WATANABE Tomoaki (2019) "FSC as a Social Standard for Conservation and the Sustainable Use of Forests: FSC Legitimation Strategy." In HORI Shiro et al. eds. <i>International Development and the Environment</i>. Springer. Pp. 55-67.</p> <p><Journal></p> <p>2) WATANABE Tomoaki (2016) "Can Democratic System Sustain Global Environmental Governance? :Multi-Level Governance, Long-Term Policy and Democracy."(in Japanese),<i>The Study of Global Governance</i>、Vol.3, pp. 34-44.</p> <p>3) WATANABE Tomoaki (2012) "When Environmental Politics Collide with Trade: Comparative Responses to the Basel Convention on Transboundary Movement of Hazardous Waste." (in Japanese) <i>International Politics</i> (Kokusai Seiji), Vol. 166, pp. 85-96.</p>			
Other academic activities / その他の学術活動	He is a member of the International Studies Association, International Political Science Association, Japan Association for Environmental Law and Policy, Japan Association of International Relations, and Japan Association of Global Governance.			
Remark / 備考				


Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	UESUGI Masaya	Title 職位	Associate Professor	
Major 専門分野	Urban Planning and Geography			
Master's Program 修士課程	Socio-Environmental Studies			
Doctor's Program 博士課程	—			
e-mail	uesugi@fit.ac.jp	URL	https://researchmap.jp/uesugimasaya	
Research introduction 研究紹介	<p>Our laboratory focuses on the research field of urban planning and geography. The research topics are as follows.</p> <ol style="list-style-type: none"> (1) Socio-economic inequality and segregation (estimation of neighborhood residential characteristics; socio-spatial segregation; geodemographics) (2) Neighborhood quality of life (public safety and crime prevention; convenience of living; disaster prevention awareness and behavior) (3) Neighborhood effects and residential selection (neighborhood effects; real estate market analysis; residential choice and preference) <div style="text-align: center;">  <p>The distribution of the high-income group in New York, London and Tokyo.</p> </div>			
Publication list 論文リスト	<ol style="list-style-type: none"> (4) Masaya Uesugi (2022) Gentrification and residents' awareness in global cities: A cross-national comparison. <i>Proceedings of International Conference of Asian-Pacific Planning Societies 2022</i>, 1-4. (5) Masaya Uesugi (2021) Socio-spatial segregation in the era of growing economic disparities: The case of Tokyo. <i>Geographical Review of Japan Series B</i>, 94(1), 18-30. (6) Maarten van Ham, Masaya Uesugi, David Manley, Tiit Tammaru, Heleen Janssen (2020) Changing occupational structures and residential segregation in New York, London and Tokyo. <i>Nature Human Behaviour</i> 4, 1124-1134. (7) Masaya Uesugi (2021) Changes in occupational structure and residential segregation in Tokyo. In van Ham, M., Tammaru, T., Ubarevičienė, R. & Janssen, H. (eds.) <i>Urban socio-economic segregation and income inequality: A global perspective</i>, Springer, 209-226. (8) Masaya Uesugi, Yasushi Asami (2016) A block-level estimation of residential characteristics using survey and spatial microdata. <i>Urban and Regional Planning Review</i> 3, 123-145. 			
Other academic activities / その他の学術活動	<ol style="list-style-type: none"> (1) Development of a location-based mobile game application “Bosai Go!” for disaster prevention (2) Study on social ties and neighborhood effects among residents of Osaka metropolitan area (3) Geographical research to solve urban vacant house problem by multi-scale approach 			
Remark / 備考				


Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	KINOSHITA Ken	Title 職位	Associate Professor	
Major 専門分野	Japanese Politics/Political Communication/Local Councils in Japan			
Master's Program 修士課程	Socio-Environmental Studies			
Doctor's Program 博士課程	—			
e-mail	kinoshita@fit.ac.jp	URL	https://orcid.org/0000-0003-1010-0550	
Research introduction 研究紹介	<p>My research areas are political communication and legislative studies (the Diet and local councils in Japan).</p> <p>(1) In political communication research, the theory of equivocation and face theory is being elucidated. The face concept, meaning social status, is determined by the type of question and the issues in controversy. Depending on the strength of the question, the politician avoids the question and becomes equivocation. Furthermore, politicians use rhetoric to embellish their responses.</p> <p>(2) Japan's Diet adopts a parliamentary cabinet system and a committee-centered principle. Given the electoral system of parallel constituency and proportional representation, members deliberate on bills and exercise oversight functions. How Japanese Diet members exercise oversight functions and pursue the government is studied. On the other hand, Japanese local councils have weak legislative power. The study focuses on what policy areas proposed ordinances are being drafted and coordinated in order for members to pass legislation.</p>			
Publication list 論文リスト	<p>Kinoshita, Ken (2023) Japanese Politicians' Rhetorical and Indirect Speech: Verbal and Nonverbal Communication Usage. Springer (in press).</p> <p>Kinoshita, Ken & Ofer Feldman (2022) Rhetoric of Politicians [Seijika no retorikku]. Keiso Shobo (in Japanese).</p> <p>Kinoshita, Ken & Yohei Kato (2020) How to Advance Regional Legislative Reform [Chihō gikai kaikaku no susumekata]. Yachiyo Shuppan (in Japanese).</p> <p>Kinoshita, Ken & Ofer Feldman (2018) Why Don't Politicians Reply to Questions? [Seijika wa naze shitsumon ni kotaenai ka]. Minerva Shobo (in Japanese).</p> <p>Kinoshita Ken (2015) Bicameral Theory [Niinsei-ron]. Shinzansha (in Japanese).</p>			
Other academic activities / その他の学術活動	<p>Academic Association Memberships: International Political Science Association (IPSA), International Society of Political Psychology (ISPP), Asian Network for Public Opinion Research (ANPOR).</p> <p>The Asian Journal for Public Opinion Research (AJPOR) Editorial Board Member.</p>			
Remark / 備考	Welcome applicants with interests in political communication and parliamentary affairs.			

Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究所)

Name 氏名	TANAKA Kumiko	Title 職位	Associate Professor	
Major 専門分野	Cultural anthropology/Folklore			
Master's Program 修士課程	Socio-Environmental Studies			
Doctor's Program 博士課程	—			
e-mail	ku-tanaka@fit.ac.jp	URL		
Research introduction 研究紹介	She is a scholar of Japanese community and family. Her current study, which is based on field research, examines successors of local traditional rituals and the characteristics of matchmakers.			
Publication list 論文リスト	<p>1) TANAKA Kumiko. (2021). <i>Koi o sezu ni kekkon suru fukai kanashimi: haigūsha sentaku ni okeru ren'aigijyutsu no sōshitsu to oyako</i> [The Deep Sorrow of not being able to Marry the One You Love] (in Japanese). Fukuoka kōgyō Daigaku Shakaikankyō Gakubu ed. <i>Shakai kankyōgaku eno apurōchi to sono tembō</i>. Tokyo: Kazamashobo. 268-290.</p> <p>2) TANAKA Kumiko. (2022). <i>Shin shikoku reijyō ni okeru honzon no shoyū no nijyūsei to fudasho</i> [The Dual Ownership of Buddha Statues in the Eighty-Eight Sacred Places of Shikoku, Saga Prefecture] (in Japanese). <i>Journal of Socio-Environmental Studies</i> 11(1): 15-28.</p> <p>3) TANAKA Kumiko. (2014). <i>Kōkyō jigyō ni okeru saishi taishō no idō</i> [The Relocating of Deities due to Public Works] (in Japanese). <i>Journal of Socio-Environmental Studies</i> 3(1): 83-101.</p>			
Other academic activities / その他の学術活動				
Remark / 備考				

Professor Information / 教員情報

(Graduate School of Socio-Environmental Studies / 社会環境学研究科)

Name 氏名	Yanyan Chen	Title 職位	Associate Professor	
	Environmental Sociology / Social Survey			
Master's Program 修士課程	Socio-Environmental Studies			
Doctor's Program 博士課程	—			
e-mail	chen@fit.ac.jp	URL	https://researchmap.jp/chenny	
Research introduction 研究紹介	<p>The main research has been focused on the quantitative analysis of people's environmental consciousness and behaviors based on the social survey and statistical science. The main research contents are as follows.</p> <p>(1) Exploration of features and status of people's environmental consciousness in diverse social backgrounds. Survey data regarding people's environmental consciousness were collected from different countries (such as <i>Japan</i>, <i>China</i> and <i>South Korea</i>) and distinctive social systems (such as rural and urban China), and were analyzed quantitatively.</p> <p>(2) Studies on formation mechanism of people's pro-environmental behaviors. The association between environmental consciousness and behaviors, the influencing factors of people's pro-environmental behaviors were examined, and proposals were suggested as to how to evoke people's pro-environmental behaviors.</p> <p>(3) Research and development of social survey methodology. Developing survey techniques and indicators that align with diverse social realities and backgrounds is another objective of the research.</p>			
Publication list 論文リスト	<p><u>Y. Chen</u> (2022). Empirical Analysis on the Relationship between Environmental Consciousness and People's Behaviors (in Japanese). Bulletin of Analysis of Japanese Classification Society 11(1), pp.15-36.</p> <p><u>Y. Chen</u> (2020). Rural Environmental Changes in China from a Perspective of Beichen Village (in Japanese). Bulletin of Analysis of Japanese Classification Society 9(1), pp.27-47.</p> <p>R. Yoshino, <u>Y. Chen</u>, <u>Y. Zheng</u>, F. Hayashi (2020). Attitudes and Opinions Regarding Environmental Protection (in Japanese). Bulletin of Analysis of Japanese Classification Society 9(1), pp.13-26.</p> <p><u>Y. Chen</u>, <u>Y. Zheng</u> (2018). Empirical Analysis on Structural Features and Influential Factors of Environmental Consciousness (in Japanese). Bulletin of Analysis of Japanese Classification Society 7(1), pp.43-63.</p> <p><u>Y. Chen</u>, <u>Y. Zheng</u> (2016). Willingness to Sacrifice for the Environment: A Comparison of Environmental Consciousness in China, Japan and South Korea. <i>Behaviormetrika</i>,43(1), pp.19-39.</p>			
Other academic activities / その他の学術活動	<p>Japan Society for the Promotion of Science(JSPS). Grant-in-Aid for Young Scientists (No. 19K20512, PI: Y. Chen), 2019.4~2023.3</p> <p>Research Organization of Information and System(ROIS). Pattern Analysis and Modelling of Pro-environmental Behaviours Based on Survey Data (No. 013RP2018, PI: Y. Chen), 2018.4~2019.3</p>			
Remark / 備考				