主著者/著者	共著者	言語	題名	書名/雑誌名/出版社名	巻	頁
Takashi Suzuki	Tonia Ricciardi	E	Duality and best constant for a Trudinger-Moser inequality involving probability measures	JOURNAL OF THE EUROPEAN MATHEMATICAL SOCIETY	16(7)	1327 - 1348
Takashi Suzuki	Nikos I. Kavallaris	E	Non-local reaction-diffusion system involving reaction radius II: rate of convergence	IMA JOURNAL OF APPLIED MATHEMATICS	79(1)	1 - 21
Takashi Suzuki		E	BROWNIAN POINT VORTICES AND DD-MODEL	DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS-SERIES S	7(1)	161 - 176
Takashi Suzuki	Evangelos Latos	E	Global dynamics of a reaction-diffusion system with mass conservation	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	411(1)	107 - 118
Takashi Suzuki	Takashi Saitou, Kentaro Kajiwara, Chitose Oneyama, Masato Okada	E	Roles of Raft-Anchored Adaptor Cbp/PAG1 in Spatial Regulation of c-Src Kinase	PLOS ONE	9(3)	
Takashi Suzuki	Masaki Kurokiba, Ryo Takahashi	E	On a perturbed system of chemotaxis, II	International Journal of Pure and Applied Mathematics	92(3)	305 - 334
Takashi Suzuki	Francesca Gladiali, Massimo Grossi, Hiroshi Ohtsuka	E	Morse Indices of Multiple Blow-Up Solutions to the Two-Dimensional Gel'fand Problem	COMMUNICATIONS IN PARTIAL DIFFERENTIAL EQUATIONS	39(11)	2028 - 2063
Takashi Suzuki	Elio Espejo	E	Global existence and blow-up for a system describing the aggregation of microglia	APPLIED MATHEMATICS LETTERS	35	29 - 34
Wataru Takano	Yoshihiko Nakamura	E	Motion Synthesis from Stochastically encoded motion primitives for Anthropomorphic Robotic Arm		2014	
Wataru Takano	Yusuke Goutsu, Takaki Knbayashi, Junya Obara, Ikuo Kusajima, Kazunari Takeichi, Yoshihiko Nakamura	E	Multi-modal Gesture Recognition using Integrated Model of Motion, Audio and Video		2014	
Wataru Takano	Yoshihiko Nakamura	E	Synthesis of Whole Body Motion with Pose-Constraints from Stochastic Model		2014	
Wataru Takano	Thomas Nierhoff, Sandra Hirche, Yoshihiko Nakamura	E	Full Body Motion Adaption Based on Task-Space Distance Meshes		2014	

Wataru Takano	Minoru Kanazawa, Yoshihiko Nakamura	E	Motion-language association model for human-robot communication	Springer Tracts in Advanced Robotics	79	17-30
Shigeo Matsubara	Huan Jiang	E	MDP-Based Reward Design for Efficient Cooperative Problem	18th International Workshop on Coordination, Organizations, Institutions and Norm (COIN-2014)	2014	
Shigeo Matsubara	Toru Ishida, Donghui Lin, Masayuki Otani, Yohei Murakami, Reiko Hishiyama, Yuu Nakajima, Toshiyuki Takasaki, and Yumiko Mori	E	Field-Oriented Service Design: A Multiagent Approach	The 2nd international conference on Serviceology (ICServ2014)	2014	
Shigeo Matsubara	Huan Jiang	E	Efficient Task Decomposition in Crowdsourcing	PRIMA 2014: PRINCIPLES AND PRACTICE OF MULTI-AGENT SYSTEMS	2014	65-73
Shigeo Matsubara	Huan Jiang	E	A division strategy for achieving efficient crowdsourcing contest	Journal of Information Processing	22.2	202-209
Kazuro Shimokawa	Yuko Okamura-Oho,Masaomi Nishimura, Satoko Takemoto, Akira Sato, Teiichi Furuichi, Hideo Yokota	E	Broad Integration of Expression Maps and Co-Expression Networks Compassing Novel Gene Functions in the Brain	SCIENTIFIC REPORTS. 2014.	4	6969
Kazuro Shimokawa	Yun Kyoung Kim, Youngdoe Kim, Mi Yeong Hwang,Sungho Won, Norihiro Kato, Yasuharu Tabara, Mitsuhiro Yokota, Bok-Ghee Han, Jong Ho Lee, et al	E	Identification of a genetic variant at 2q12.1 associated with blood pressure in East-Asians by genome-wide scan including gene-environment interactions	BMC MEDICAL GENETICS. 2014	15.1	65

Yosui Nojima	Nozomi Uemura, Hiroko Tabunoki, Taiki Suzuki, Kazuhiro Ishikawa,Susumu Katsuma, Ryoichi Sato, Jun-ichi Satoh	E	Production of wild-type and mutant-type human DAP12 proteins by Bombyx mori nucleopolyhedrovirus vector	BIOSCIENCE BIOTECHNOLOGY AND BIOCHEMISTRY. 2014	78. 1	71-74
上阪彩香	村上征勝	J	西鶴遺稿集の著者に関する統計分析-北条団水の浮世草子との文体比較-	人文科学とコンピュータシンポジウム論文集	2014.3	113-118