

研究成果の刊行に関する一覧表

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Bai, L.; Sakimura, S.; Niwa, Y.; Mizuguchi, H.; Maeda, S.; Ikemura, K.; Okuda, M.; <u>Kondoh,</u> <u>M.</u>	An in vitro safety evaluation model for assessing the effects of a chemical drug on the human intestinal barrier integrity using genetically modified Caco-2 cells expressing drug- metabolizing enzymes.	<i>Toxicol Lett</i>	410	113-120	2025
木村寧希、 <u>近藤昌夫</u>	上皮バリアの分子基盤を 標的とした創薬イノベー ションの螺旋的発展	<i>生産と技術</i>	77	26-30	2025
Yoshioka, Y.; Nosaka, C.; Ohishi, T.; Nakajima, M.; Ishikawa, Y.; Toyota, T.; Takemae, M.; Kubota, N.; Muramatsu, J.; Tatsuda, D.; <u>Kondoh,</u> <u>M.</u> ; Onoe, H.; Ando, J.; Kawada, M.; Ojima H.; Simizu, S.	Loss of Angulin-1/LSR promotes vasculogenic mimicry and epithelial- mesenchymal transition in breast cancer.	<i>J Biol Chem</i>	301	110635	2025
Inoue S.; Shirakura, K.; Shirono, A.; Taguchi J.; Ikeda, Y.	Claudin-5-binding small molecules transiently open the blood-brain barrier and enhance brain drug delivery.	<i>J Control Release</i>	388	114314	2025

Funatsu, R.; Muraoka, K.; Hashimoto, Y.; Tachibana, K.; Hino, N.; Doi, T.; Nonomura, K.; Tsujikawa, K.; Tanaka, S.; Obana, M.; Fujio, Y.; Hosoya, T.; Takeda, H.; <u>Kondoh, M.</u> ; Okada, Y.					
Kuzu, T.; Iwashita, Y.; Tachibana, K.; Nishino I.; Niwa, Y.; Uyeda, A.; Matsuo, K.; Nagahama, M.; <u>Kondoh, M.</u>	Identification of amino acids essential for angulin- 1/3 binding of the tricellular tight junction binder, angubindin-1.	<i>FEBS Open Bio</i>	16	116	2026
Ishigaki, S.; Nishiyama, K.; Nishikawa, T.; Saku, K.; Washio, T.; Yamagishi, Y.; <u>Kondoh, M.</u> ; Arafune,	Development of interoperability system for medical devices and its application to real-time hemodynamic analysis.	<i>Adv Biomed Engineer</i>	15	57-65	2026

T.					
Hosono, T.; Tsutsumi, R.; Niwa, Y.; <u>Kondoh, M.</u>	Magnitude of the digital placebo effect and its moderators on generalized anxiety symptoms: Systematic review and meta-analysis.	<i>J Med Internet Res</i>	27	E74905	2025
Tachibana, K.; Sugimura S.; Sakimura, S.; Bai, L.; Aoyama, H.; Takeda, H.; Niwa, Y.; Nagahama, M.; <u>Kondoh, M.</u>	Size-selective permeation-enhancing modulation of the tight junction by receptor-binding domains of <i>Clostridium perfringens</i> enterotoxin and <i>Clostridium perfringens</i> iota-toxin	<i>Tissue Barriers</i>	13	2459963	2025
Takamura, K.; Jinnai, G.; Niwa, Y.; <u>Kondoh, M.</u>	Overview of the Japanese Rapid Introduction Premium as a drug pricing framework to enhance patient access to innovative drugs.	<i>Health Economic Rev</i>	16	1	2025
Niwa, Y.; Matsushita, S.; Nakayama, I.; <u>Kondoh, M.</u>	Targeting claudins in cancer: From bench-side to bedside.	<i>Nat Rev Drug Discov</i>			In press
Masuda, K.; <u>Ikeda, K.</u> ; Endo A.; Ishikawa, T.; Matsumoto, T.	Building vancomycin population pharmacokinetic model for Japanese low birth weight infants in comparing it with previously reported pediatric population pharmacokinetic models.	<i>J Infect Chemother</i>	31	102580	2025

Yahara-Hotta, M.; Ogino, T.; Higa, K.; Yamakawa, M.; Shikata, T.; Kanata, Y.; <u>Ikeda, K.</u> ; Kinoshita, A.	Identifying characteristics of patients requiring proactive pharmaceutical interventions in the recovery period and assessing the effect of rehabilitation and drugs: A retrospective study.	<i>J Pharm Health Care Sci</i>	11	29	2025
Urakawa, R.; Noi, A.; Kageyama, H.; Ueda, M.; Hashii, Y.; <u>Ikeda, K.</u>	Association between treatment of childhood cancer and its late effects on gonadal or growth function in childhood cancer survivors: A retrospective observational study.	<i>Cancer Med</i>	14	E70805	2025
Yahara, M.; Sakamoto, T.; Maeda, K.; Kinoshita, A.; Ikeda, K.	Evaluation of the efficacy of aromatherapy and complementary yoga on indicators of medication regimen complexity.	<i>BMC Complement Med Ther</i>	25	310-	2025
Tian, Y.; Mao, X.; Zhou, Y.; Fukuzawa, K.; <u>Ikeda, K.</u> ; Hatabu, A.	Status and influencing factors of OTC medicine use for self-medication in cold and cough: a cross-sectional survey in Japan.	<i>BMC Public Health</i>	25	1918-	2025