別紙5

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書　籍　名	出版社名	出版地	出版年	ページ
該当なし							

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
A Takagi T Egawa et al	Comparison of preventive effects of combined furosemide and mannitol versus single diuretics, furosemide or mannitol, on cisplatin‐induced nephrotoxicity	Scientific Reports	14	1‐7	2024年
江川　孝	改訂版「薬剤師のための災害対策マニュアル」の概要と令和6年度能登半島地震での対応	日本薬剤師会雑誌	76	11‐15	2024年
勢島 英、江川　孝 ほか	多職種での共同介入により団地独居の末期がん高齢者の孤立死を防止できた一例	日本薬剤師会雑誌	77	205‐209	2025年
Akashi M	Role of radiation emergency medicine: historical view‐a perspective on the past, present, and future.	J Radiat Res.	65	i24‐i31	2024
Tanoue T, Kinoshita M, Kearney BM, Ito S, Goto H, Yamashiro A, Fukunaga T, Sato H, Mori K, Kuwata K, Matsubara H, Kato A, Nakashima M, Nakashima H, Imakiire T, Oshima N.	Lipopolysaccharide preconditioning augments the antibacterial activity of renal macrophages and ameliorates acute kidney injury caused by *Staphylococcus aureus* bacteremia in mice.	Innate Immun			*in press*
Goto H, Ishikiriyama T, Oe K, Asaga R, Sato H, Mori K, Kearney BM, Nakashima H, Sugaya T, Kinoshita M, Oshima N.	Liver Fatty Acid‐binding Protein Point‐of‐Care Testing Detects Heat‐induced Organ Damage: A pilot Study in Japanese Male Self‐Defense Force Personnel.	Sci Rep	15	7197	2025

Nakashima H, Kearney BM, Kinoshita M.	The liver X receptor promotes immune homeostasis via controlled activation of the innate immune system in the liver.	Biomolecules	15	25	2024
Koga K, Satoh Y, Kashitani M, Nakagawa R, Sato M, Asai F, Ishizuka T, Kinoshita M, Saitoh D, Nagamine M, Toda H, Yoshino A.	Augmentation of psychiatric symptom onset vulnerability in male mice due to mild traumatic brain injury.	Prog Neuropsychopharmacol Biol Psychiatry	136	111153	2024
Takase B, Higashimura Y, Masaki N, Kinoshita M, Adachi T, Sakai H.	Liposome-encapsulated hemoglobin rescues hemorrhagic shock heart through anti-ischemic and anti-arrhythmogenic effects on myocardium in repetitive 65% bleeding rat model.	Artif Organs	49	39-51	2025
Yanagisawa H, Maeda H, Noguchi I, Tanaka M, Wada N, Nagasaki T, Kobayashi K, Kanazawa G, Taguchi K, Chaung VTG, Sakai H, Nakashima H, Kinoshita M, Kitagashi H, Iwakiri Y, Sasaki Y, Tanaka Y, Odagiri M, Watanabe H, Maruyama T.	Carbon monoxide-loaded red blood cells ameliorate metabolic dysfunction-associated steatohepatitis progression via enhancing AMP-activated protein kinase activity and inhibiting Kupeer cell activation.	Redox Biology	76	103314	2024
Kerney BM, Nakashima H, Kinoshita M	A soldier-scientist in the land of the rising sun.	Counting WMD Journal	28	28-33	2024
Shirato Y, Hsueh AJ, Mutalib NA, Deng Y, Suematsu R, Kato A, Kearney BM, Kinoshita M, Suzuki H.	Bipolar clark-type oxygen electrode arrays for imaging and multiplexed measurements of the respiratory activity of cells.	ACS Omega	19	10825-10833	2024
Goto H, Nakashima H, Mori K, Tanoue K, Ito S, Kearney BM, Kato A, Nakashima M, Imakire T, Kumagai H, Kinoshita M, Oshima N	L-carnitine pretreatment ameliorates heat stress-induced acute kidney injury by restoring mitochondrial function of tubular cells.	Am J Physiol Renal Physiol	326	F338-351	2024
木下学、中島弘幸、カーニーブラッドリー	米陸軍リポソーム製剤 Army Liposome Formulationを用いた生体へのプレコンディショニングと戦傷病の予後改善効果	防衛技術ジャーナル	520	4-9	2024