

薬剤部

論文

A 欧文

A-a

- 1 . Kutsuna YJ,Iwamoto N,Ichinose K,Aibara N,Nakashima K,Nakamura H,Koike Y,Murota H,Ueki Y,Miyamoto H,Hashizume J,Kodama Y, Nakashima M,Kawakami A,Ohyama K: Immune complexome analysis of a rich variety of serum immune complexes identifies disease-characteristic immune complex antigens in systemic sclerosis. Journal of Autoimmunity 134: 102954, 2023. doi: 10.1016/j.jaut.2022.102954. (IF: 7.9) *
- 2 . Geng L, Kato N, Kodama Y, Mukai H, Kawakami S: Influence of lipid composition of messenger RNA-loaded lipid nanoparticles on the protein expression via intratracheal administration in mice.. International Journal of Pharmaceutics : 122896, 2023. doi: 10.1016/j.ijpharm.2023.122896. (IF: 5.3)
- 3 . Akamatsu H,Nakagawa H,Matsumaru I,Hashizume J,Harasawa H,Kodama Y,Miura T, Ohyama K: Effects of changing the timing of warfarin administration in combination with fluconazole on prolongation of the PT-INR: a case report.. Journal of Pharmaceutical Health Care and Sciences 9(1): 11, 2023. doi: 10.1186/s40780-023-00279-w. (IF: 1.2)
- 4 . Terada C, Oh K, Tsubaki R, Chan B, Aibara N, Ohyama K, Shibata M, Wada T, Harada-Shiba M, Yamayoshi A, Yamamoto T: Dynamic and static control of the off-target interactions of antisense oligonucleotides using toehold chemistry.. Nature Communications 14: 7972, 2023. (IF: 14.7)
- 5 . Nishihata S, Shimizu T, Umeda M, Furukawa K, Ohyama K, Kawakami A, Nakamura H: Toll-like receptor7-mediated Ro52 antigen-presenting pathway in the salivary gland epithelial cells of Sjögren's syndrome.. Journal of Clinical Medicine 12: 4423, 2023. (IF: 3)
- 6 . Kishikawa N, El-Maghrabey M, Kawamoto A, Ohyama K, Kuroda N: Determination of anthraquinone-tagged amines using high-performance liquid chromatography with online UV irradiation and luminol and luminol chemiluminescence detection.. Molecules 28: 2146, 2023. (IF: 4.2)
- 7 . Sakai N, Kamimura K, Miyamoto H, Ko M, Nagoya T, Setsu T, Sakamaki A, Yokoo T, Kamimura H, Soki H, Tokunaga A, Inamine T, Nakashima M, Enomoto H, Kousaka K, Tachiki H, Ohyama K, Terai S : Letrozole ameliorates liver fibrosis through the inhibition of the CTGF pathway and 17β-hydroxysteroid dehydrogenase 13 expression.. Journal of Gastroenterology 58: 53-68, 2023. (IF: 6.9)

A-e-2

- 1 . 池田 和博,佐藤 航,楊 絢太,堀江 公仁子,竹岩 俊彦,新谷 大輔,黒崎 友亮,児玉 幸修,佐々木 均,長谷川 幸清,井上 聡: 卵巣がん幹細胞性に対する疾患特異的非コードRNA OIN1を標的とするRNA干渉ナノ療法の開発(A new RNAi nanotherapy for ovarian cancer stemness targeting a disease-specific long noncoding RNA OIN1). 日本癌学会総会記事 82 回: 1515, 2023.

論文研究業績集計表

論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2023	7	0	0	0	1	8	1	0	0	0	0	0	0	8

学会発表数一覧

	A-a	A-b シンポジウム	A-b 学会	合計	B-a	B-b シンポジウム	B-b 学会	合計	総計
2023	0	0	0	0	0	6	11	17	17

論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2023	1.000	2.667	0.125	0.333

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2023	43.200	14.400	43.200