

## 研究成果の刊行に関する一覧表

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
船田正彦	危険ドラッグの依存性.	精神科	41	239-247	2022
船田正彦	海外の大麻規制変遷から考える国内の大麻規制再構築の意義.	医薬品医療機器レギュラトリーサイエンス	54	36-42	2023
Nakamura, Mari; Hojo, Motoki; Kawai, Ayaka; Ikushima, Kiyomi; Nagasawa, Akemichi; Takahashi, Hideyo; Makino, Kosho; Suzuki, Toshinari; Suzuki, Jin; Inomata, Akiko.	An application of the magnetometer detection system to Crl:CD1 (ICR) mice for head twitch response induced by hallucinogenic 5-HT <sub>2A</sub> agonists.	Fundamental Toxicological Sciences	10	189-197	2023
Chiba, Arisa; Tanaka, Ryoko; Hotta, Mayuno; Nakamura, Kayo; Makino, Kosho; Tabata, Hidetsugu; Oshitari, Tetsuta; Natsugari, Hideaki; Takahashi, Hideyo.	Stereochemistry of N-Acyl-5H-dibenzo[b,d]azepin-7(6H)-ones. Molecules,	Molecules	28	4734	2023
Nakagawa, Yoshio ; Suzuki, Jin; Suzuki, Toshinari; Takahashi, Hideyo; Makino, Kosho; Ono, Yasushi; Sakamoto, Miho; Inomata, Akiko.	Cytotoxic effects of psychoactive isobutyrylfentanyl and its halogenated derivatives on isolated rat hepatocytes.	Journal of Applied Toxicology	43	1379-1392	2023
Funaki, Kaoru; Tabata, Hidetsugu; Nakazato, Yusuke; Takahashi, Yuka; Tasaka, Tomohiko; Takahashi, Hideyo; Natsugari, Hideaki; Oshitari, Tetsuta	Atropodiastereoselective 5N-acylation of 1,5-benzodiazepin-2-ones with (S)-2-phenylpropanoyl and (S)-2-phenylbutanoyl Chlorides.	Journal of Organic Chemistry	87	15289-15300.	2022

Tanaka, Ryoko; Nabae, Ayana; Yamane, Koki; Makino, Kosho; Tabata, Hidetsugu; Oshitari, Tetsuta; Natsugari, Hideaki; Takahashi, Hideyo.	Atropisomeric properties of N-alkyl/aryl 5H-dibenz[b,f]azepines.	Chemical & Pharmaceutical Bulletin	70	573-579	2022
Tanaka, Ryoko; Makino, Kosho; Tabata, Hidetsugu; Oshitari, Tetsuta; Natsugari, Hideaki; Takahashi, Hideyo.	Axial chirality and affinity at the GABAA receptor of triazolobenzodiazepines.	Bioorganic & Medicinal Chemistry	64	116758	2022
Tanaka, Ryoko; Makino, Kosho; Tabata, Hidetsugu; Oshitari, Tetsuta; Natsugari, Hideaki Takahashi, Hideyo.	Atropisomeric properties of 9-methyl-1,4-benzodiazepin-2-ones.	Synthesis	53	4682-4688	2022
Takuya Namba, Mayuno Hotta, Hidetsugu Tabata, Kosho Makino, Tetsuta Oshitari, Hideaki Natsugari, Hideyo Takahashi.	Atropisomeric Properties of N-acyl/N-sulfonyl 5H-dibenzo[b,d]azepin-7(6H)-ones.	Journal of Organic Chemistry	86	7563-7578	2021
Kanase, Yuki; Makino, Kosho; Takashi Yoshinaga; Tabata, Hidetsugu; Oshitari, Tetsuta; Natsugari, Hideaki; Takahashi, Hideyo.	Conformational properties and M1 antimuscarinic activity of 4-substituted pirenzepine/telenzepine analogues.	Heterocycles	101	273-283	2020
Moriya S, Funaki K, Demizu Y, Kurihara M, Kittaka A, Sugiyama T.	Synthesis and properties of PNA containing a dicationic nucleobase based on N4-benzoylated cytosine.	Bioorg Med Chem Lett.	2023	May 15;88:129-287.	2023
Ichimaru Y, Kato K, Kurihara M, Jin W, Koike T, Kurosaki H.	Bis(nitrato-κO)(1,4,8,11-tetra-aza-cyclo-tetra-decane-κ4 N)zinc(II) methanol monosolvate.	IUCrdata	2022	Aug 31;7(Pt 8):x220854.	2022
Moriya S, Yoneta Y, Kuwata K, Imamura Y, Demizu Y, Kurihara M, Kittaka A, Sugiyama T.	PreQ1 Facilitates DNA Strand Invasion by PNA.	Peptide Science 2021	2022	111-112	2022