

논문제목	저널명	학술지구 분 (SCI/SCIE)	ISSN	권	호	쪽	게재년월 (YYYYMM)	역할 (제1, 교신, 공 동)	해당논문의DOI(Digital Object Identifier)
Comparison of crystal violet staining, micr	FEMS Microbiology Letters	SCI(E)	0378-1097	372		fnae115	202501	교신	10.1093/femsle/fnae115
Editorial: Genetic regulatory mechanisms	Frontiers in Plant Science	SCI(E)	1664-462X	16		1555255	202501	교신	10.3389/fpls.2025.1555255
Exposure to polystyrene nanoplastics pro	TOXICOLOGY	SCI(E)	0300-483X	510		154002	202501	공동	10.1016/j.tox.2024.154002
How coat proteins shape autophagy in p	Plant Physiology	SCI(E)	0032-0889	197	1	1	202501	제1,교신	10.1093/plphys/kiae426
Kisspeptin Retards Tumor Growth of Lew	Anticancer Research	SCI(E)	0250-7005	45	1	113	202501	공동	10.21873/anticanres.17398
Novel FRET-Based Biosensors for Real-Ti	ADVANCED SCIENCE	SCI(E)	2198-3844	12	1	2406907	202501	교신	10.1002/advs.202406907
One-touch embeddable microneedles for	International Journal of Ph	SCI(E)	0378-5173	669		125020	202501	공동	10.1016/j.ijpharm.2024.125020
Phenotypic and Gene Expression Alterati	INTERNATIONAL JOURNAL	SCI(E)	1422-0067	26	3	1	202501	교신	10.3390/ijms26031080
Polymorphisms in the type A <i>bla</i> Z gene	Antimicrobial Agents and C	SCI(E)	0066-4804	69	1	e0110624	202501	공동	10.1128/aac.01106-24
Understan ding the Impact of Salt Stress	PLANTS-BASEL	SCI(E)	2223-7747	14	1	97	202501	교신	10.3390/plants14010097
Characterization and sustainable manage	JOURNAL OF PLANT PATH	SCI(E)	1125-4653	107	1	421-430	202502	교신	10.1007/s42161-024-01772-3
Dose-dependent of Escherichia coli and	JOURNAL OF MICROBIOL	SCI(E)	1017-7825	35		e2410023	202502	교신	10.4014/jmb.2410.10023
High-Throughput Screening of Plant Extr	The Plant Pathology Journa	SCI(E)	1598-2254	41	1	112-119	202502	교신	10.5423/PPJ.NT.10.2024.0167
Mechanobiological Approach for Intestin	BIOLOGY-BASEL	SCI(E)	2079-7737	14	2	110	202502	교신	10.3390/biology14020110
Metformin modulates FX1 via upregulat	SCIENTIFIC REPORTS	SCI(E)	2045-2322	15	1	1	202502	교신	10.1038/s41598-025-91022-y
Modulatory effects of cinnamomi cortex	Scientific Reports	SCI(E)	2045-2322	15	1	4480	202502	교신	10.1038/s41598-025-88325-5
N-benzyl-N-methyldecane-1-amine deriv	SCIENTIFIC REPORTS	SCI(E)	2045-2322	2025	15	6979	202502	참여	10.1038/s41598-025-88634-9
One-step spheroid formation via double	Biotechnology and Bioprod	SCI(E)	1226-8372	30	3	446	202502	교신	10.1007/s12257-025-00183-0
SYNCRIP promotes cell cycle progression	Cancer Communications	SCI(E)	2523-3548	45	2	138	202502	공동	10.1002/cac2.12634
The genetic legacy of a global marine inv	PROCEEDINGS OF THE NA	SCI(E)	0027-8424	122	15	1	202502	공동	10.1073/pnas.2418730122
Therapeutic Potential of Adina rubella Ha	INTERNATIONAL JOURNAL	SCI(E)	1661-6596	26	3	1350	202502	공동	10.3390/ijms26031350
Electrically-stimulated cellular and tissue	BIOMATERIALS	SCI(E)	0142-9612	314		122854	202503	공동	10.1016/j.biomaterials.2024.122854
Microbial allies recruited by Bacillus subt	SCIENTIFIC REPORTS	SCI(E)	2045-2322	15	1		202503	교신	10.1038/s41598-025-94434-y
Norchelerythrine from Corydalis incisa (T	INTERNATIONAL JOURNAL	SCI(E)	1019-6439	66	3	17	202503	공동	10.3892/ijo.2025.5723
Optimization of FRET imaging in Arabido	Molecules and Cells	SCI(E)	1016-8478	48	3	100180	202503	교신	10.1016/j.mocell.2025.100180
A novel mechanism of the p53 isoform Δ	FASEB Journal	SCI(E)	0892-6638	39	8	e70541	202504	교신	10.1096/fj.202403146RR
Comparison of Antitumor Effects of Com	JOURNAL OF IMMUNOTHE	SCI(E)	1524-9557	48	3	89-96	202504	교신	10.1097/CJI.0000000000000548
Deciphering the role of SMU.1147 in pep	Microbiology Spectrum	SCI(E)	2165-0497	13	4	e0291724	202504	교신	10.1128/spectrum.02917-24
Intracellular domain of CATSPER1 could	Animal BioScience	SCI(E)	2765-0189	38	4	655	202504	교신	10.5713/ab.24.0631
Particulate matter 2.5 stimulates pyropto	Toxicology	SCI(E)	0300-483X	41	4	273-284	202504	교신	10.1080/15569527.2022.2122489.
Synaptic Plasticity Linked to Ionotropic G	CURRENT NEUROPHARMA	SCI(E)	1570-159X	23	11	1380	202504	교신	10.2174/011570159X365159250311142852
The dual functions of the GTPase BipA in	PLOS Pathogens	SCI(E)	1553-7366	21	4	1-31	202504	교신	10.1371/journal.ppat.1013047
Unraveling ER dimerization dynamics in	Animal Cells and Systems	SCI(E)	1976-8354	29	1	282-295	202504	교신	10.1080/19768354.2025.2481984
AmyA contributes to the glycogen synthe	International Journal of Bio	SCI(E)	0141-8130	306		141431	202505	교신	10.1016/j.ijbiomac.2025.141431
Anthocyanins extracted from Vitis coigne	BIOTECHNOLOGY AND BIO	SCI(E)	1226-8372	30	3	489	202505	공동	10.1007/s12257-025-00199-6
Inhibition of SOD1 trimerization is a nov	TranslationalNeurodegener	SCI(E)	2047-9158	14	1		202505	교신	10.1186/s40035-025-00483-8
Surfactant-Free Synthesis of Uniform Cu3	Langmuir	SCI(E)	0743-7463	21	21	13637	202505	교신	10.1021/acs.langmuir.5c01712
Albiflorin, a Monoterpene Glycoside, Pro	BIOMOLECULES & THERAP	SCI(E)	1976-9148	33	4	716	202506	공동	10.4062/biomolther.2025.020
Cryo-EM structure of HMGB1-RAGE com	Biomedicine & Pharmacot	SCI(E)	0753-3322	187		118088	202506	교신	10.1016/j.biopha.2025.118088
Lipid metabolism in cancer stem cells: re	CELLULAR ONCOLOGY	SCI(E)	2211-3428	48	5	1181	202506	교신	10.1007/s13402-025-01081-6
Navigating mental health in space: gut-b	Experimental & molecular	SCI(E)	1226-3613	57	6	1152	202506	교신	10.1038/s12276-025-01488-z
Regulatory mechanism of the SenX3-Reg	Journal of Biological Chem	SCI(E)	0021-9258	301	8	110435	202506	교신	10.1016/j.jbc.2025.110435
The radioprotective role of human Alistip	Discover oncology	SCI(E)	2730-6011	16	1	1142	202506	교신	10.1007/s12672-025-02992-4
Uncovering the Nanozostera japonica sp	NEW PHYTOLOGIST	SCI(E)	0028-646X	247	5	2086	202506	공동	10.1111/nph.70355
Validation of an estrogen receptor dimer	FOOD AND CHEMICAL TOXICOLOGY	SCI(E)	0278-6915	200		115391	202506	공동	10.1016/j.fct.2025.115391

Azudine exhibits potent differentiation-	BIOMEDICINE & PHARMAC	SCI(E)	0753-3322	188		118215	202507	공동	10.1016/j.biopha.2025.118215
Chronic Nanoplastic Exposure Promotes	Liver International	SCI(E)	1478-3223	45	8	e70224	202507	교신	10.1111/liv.70224
Fungal-bacterial interactions leading to i	JOURNAL OF INVERTEBRA	SCI(E)	0022-2011	211			202507	교신	10.1016/j.jip.2025.108327
Illuminating potassium dynamics in endo	SENSORS AND ACTUATOR	SCI(E)	0925-4005	435		137668	202507	교신	10.1016/j.snb.2025.137668
Protocatechuic acid modulates the circad	Molecular Biology Reports	SCI(E)	0301-4851	52	1	765	202507	교신	10.1007/s11033-025-10880-x
Variation in seed germination and early s	GLOBAL ECOLOGY AND CO	SCI(E)	2351-9894	62		1	202507	교신	10.1016/j.gecco.2025.e03762
Yeast Prions: Discovery, Nature, Cellular	Journal of Microbiology an	SCI(E)	1017-7825	35		e2503046	202507	제1, 교신	10.4014/jmb.2503.03046
A comparative study of capacitation-med	Animal Cells and Systems	SCI(E)	1976-8354	29	1	556	202508	1/교신 (단	10.1080/19768354.2025.2548936
Cancer stem cells: landscape, challenges	SIGNAL TRANSDUCTION AND TARGETED THERAPY	SCI(E)	2095-9907	10	1	248	202508	교신	10.1038/s41392-025-02360-2
Dispersal limitation of rare species by ind	Journal of Applied Microbi	SCI(E)	1364-5072	139	9	lxaf209	202508	교신	10.1093/jambio/lxaf209
Efficient Conversion of Mushroom and Sa	INSECTS	SCI(E)	2075-4450	16	9	893	202508	교신	10.3390/insects16090893
Harnessing Genomic Insights to Identify	Food Science & Biotechno	SCI(E)	1226-7708	34		2855	202508	교신	10.1007/s10068-025-01901-3
Identification of CXCL8, IL1A, and IL1B as	CANCER GENOMICS & PROTEOMICS	SCI(E)	1109-6535	22	5	791	202508	교신	10.21873/cgp.20537
Membrane flexibility induced by BST2 co	ONCOGENE	SCI(E)	0950-9232	44	40	3816	202508	교신	10.1038/s41388-025-03544-4
miRNA-548t-3p-mediated downregulation	Biophysical Journal	SCI(E)	0006-3495	124	15	2453	202508	교신	10.1016/j.bpj.2025.06.022
Response to Letter to the Editor: 'Nanop	Liver International	SCI(E)	1478-3223	45	8	e70303	202508	교신	10.1111/liv.70303
Response to Letter to the Editor: "Chronic	Liver International	SCI(E)	1478-3223	45	8	e70313	202508	교신	10.1111/liv.70313
Characterization of Lasiodiplodia brasili	POSTHARVEST BIOLOGY A	SCI(E)	0925-5214	227			202509	교신	10.1016/j.postharvbio.2025.113621
Detection system-and strain-dependent	Journal of Microbiology	SCI(E)	1225-8873	63		e2506009	202509	제1, 교신	10.71150/jm.2506009
EchoBack-CAR T cells: a sonogenetic solu	Signal Transduction and Ta	SCI(E)	2095-9907	10	1	304	202509	교신	10.1038/s41392-025-02387-5
Progressive Hippocampal Neuroarchitect	JOURNAL OF INTEGRATIVE NEUROSCIENCE	SCI(E)	0219-6352	24	9	40831	202509	공동	10.31083/JIN40831
Seasonal dynamics at low trophic level a	Marine Environmental Rese	SCI(E)	0141-1136	212		107553	202509	교신	10.1016/j.marenvres.2025.107553
The potential role of hypothalamic POMC	EXPERIMENTAL AND MOLE	SCI(E)	1226-3613	57	9	2040	202509	공동	10.1038/s12276-025-01538-6
UDP-glucose ceramide glucosyltransferas	BRITISH JOURNAL OF CANCER	SCI(E)	0007-0920	133	11	1720	202509	교신	10.1038/s41416-025-03191-2
A field-deployable lateral flow assay for	Journal of Hazardous Mate	SCI(E)	0304-3894	497		139662	202510	교신	10.1016/j.jhazmat.2025.139662
Anthropogenic destabilization of sedime	Catena	SCI(E)	0341-8162	262		1	202510	교신	10.1016/j.gecco.2025.e03762
Benzoxazole Derivatives as Potent FXR an	MedComm	ESCI	2688-2663	6	11	e70442	202510	공동	10.1002/mco2.70442
Comparative analysis across diverse plan	FEMS Microbiology Letters	SCI(E)	0378-1097	372		fnaf116	202510	교신	10.1093/femsle/fnaf116
Factors influencing seed germination and	AQUATIC BOTANY	SCI(E)	0304-3770	213		1	202510	교신	10.1016/j.aquabot.2025.103951
Liver Progenitor Cells: Cellular Origins, P	Biology	SCI(E)	2079-7737	14	10	1361	202510	교신	10.3390/biology14101361
New insights into the olfactory developm	Journal of Hazardous Mate	SCI(E)	0304-3894	497		139570	202510	교신	10.1016/j.jhazmat.2025.139570
Polychlorinated Biphenyl 138 Induces To	Toxics	SCI(E)	2305-6304	13	11	932	202510	교신	10.3390/toxics13110932.
Prenatal exposure to polystyrene nanopar	Zoological Research	SCI(E)	2095-8137	46	6		202510	교신	10.24272/j.issn.2095-8137.2025.255
A new biological enhancement therapy f	Stem Cell Research & Ther	SCI(E)	1757-6512	16	1	638	202511	교신	10.1186/s13287-025-04760-1
Advances in Artificial Intelligence (AI) Mo	INTERNATIONAL JOURNAL	SCI(E)	1422-0067	26	22	1	202511	교신	10.3390/ijms262210925
Long-Term Low-Dose Exposure to Polysty	Toxicology	SCI(E)	0300-483X	520		154356	202511	공동	10.1016/j.ijpharm.2024.125020
Prenatal exposure to polystyrene nanopar	ZOOLOGICAL RESEARCH	SCI(E)	2095-8137	46	6	1289	202511	공동	10.24272/j.issn.2095-8137.2025.255
Starving tumor, feeding metastasis: a wa	SIGNAL TRANSDUCTION AND TARGETED THERAPY	SCI(E)	2095-9907	10	1	379	202511	교신	10.1038/s41392-025-02469-4
Structural insights of the complex formed	Biochimica et Biophysica A	SCI(E)	1570-9639	1873	6	141091	202511	교신	10.1016/j.bbapap.2025.141091
Transcriptomic Analyses of Tomato Exhib	PLANTS-BASEL	SCI(E)	2223-7747	14	22	3415	202511	교신	10.3390/plants14223415
Cryo-EM structure of Amyloid-β and Tran	Biochemical Pharmacology	SCI(E)	0006-2952	242		117201	202512	교신	10.1016/j.bcp.2025.117201
Exploring Oral Health Disparities in the 2	Journal of Public Health De	SCI(E)	0022-4006	85	4	473	202512	공동	10.1111/jphd.70019
Genome-Wide Association Study Using H	The Plant Pathology Journa	SCI(E)	1598-2254	41	6	780-789	202512	공동	10.5423/PPJ.OA.07.2025.0089
Glutamine synthetase in astrocytes of the	ACTA PHARMACEUTICA SI	SCI(E)	2211-3835	15	12	6399	202512	교신	10.1016/j.apsb.2025.09.038
Inactivation of cAMP receptor protein (M	Journal of Bacteriology	SCI(E)	0021-9193	207	12	e00429-25	202512	교신	10.1128/jb.00429-25
Structures of W77F/W212F and W77F/W21	Carbohydrate Research	SCI(E)	0008-6215	558		109657	202512	교신	10.1016/j.carres.2025.109657
Transcriptional activation of the PKLR ge	Biochimica et Biophysica A	SCI(E)	1874-9399	1868	4	195116	202512	교신	10.1016/j.bbagr.2025.195116