5000

“ ”

“ ”

	“ ”			

“ ”

“ ”

“ ” “ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“

”

“ ”

”

“ ”

“ ” “ ”

“ ”

“ ”

“ ”

未来我来 世界无界
Henan Normal University

入口

“

”

安井
热烈欢迎河南师范大学
余国营院长一行莅临指导
食品质量与安全专业实习基地

“

”

热烈欢迎河师大
专家莅临焦作健
康示指导工作

凯普生物科技

“ ”

“ ”

“ ” “ ”

	392
	384
	43
	8
	0

	24
	5
	0

	/						
	y						

1.

	α					

2.

1	Polyvinyl chloride microplastics induce growth inhibition and oxidative stress in Cyprinus carpio var. larvae	, , ,	SCIENCE OF THE TOTAL ENVIRONMENT	2020, 716 136479	SCI(E)	
2	Aberrant Expressional Profiling of Known MicroRNAs in the Liver of Silver Carp (Hypophthalmic	, , , ,	TOXINS	2020, 12(41): 1-10.	SCI(E)	

	hthys molitrix) Following Microcystin-LR Exposure Based on samllRNA Sequencing					
3	Transcriptome Profiling of the Elongating Internode of Cotton (Gossypium hirsutum L.) Seedlings in Response to Mepiquat Chloride	, , , , , ,	FRONTIERS IN PLANT SCIENCE	2020,10:1715	SCI(E)	
4	Age- and Sex-Linked Bacterial Community Variation and Function Prediction from Insoles of Healthy Chinese Population	, , , , ,	INDIAN JOURNAL OF MICROBIOLOGY	2020 60(2):222–229	SCI(E)	
5	The complete mitochondrial genome of Coronocyclus labratus (Rhabditida: Cyathostominae)	, , ,	MITOCHONDRIAL DNA PART B-RESOURCES	2020,5(1):1044-1045	SCI(E)	
6	Current advances in acteoside biosynthesis pathway elucidation and biosyn	, , ,	FITOTERAPIA	2020 142 104495	SCI(E)	
7	Identification of Potentially Therapeutic Target Genes of Hepatocellular Carcinoma	,	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND	2020, 17(3): 1-12	SCI(E)	

			PUBLIC HEALTH			
8	Current advances in acteoside biosynthesis pathway elucidation and biosynthesis	zhujialin ,Shao Luying ,Guo Mengmeng	Fitoterapia	Fitoterapia 142 (2020) 104495	SCI(E)	
9	Nuclear Integrants of Organellar DNA Contribute to Genome Structure and Evolution in Plants	, , , , ,	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2020,21 3 : 707	SCI(E)	
10	Comparison of sample preparation techniques for inspection of leaf epidermises using light microscopy and scanning electronic microscopy	, , , , , , , , , , ,	Frontiers in Plant Science	2020.11	SCI(E)	
11	Seasonal Variation of Mercury (Hg) in Fish Species, Water and Sediment from the Meiliang Bay of Taihu Lake, China	,Rajeshkumar,	Austin Journal of Environmental Toxicology	2020 6(1): 1032.	SCI(E)	
12	NAA and 6-BA promote accumulation of oleanolic acid by JA regulation in Achyranthes bidentata Bl	, , ,	PLOS ONE	2020,15(2):e0229490	SCI(E)	
13	X-Linked RNA-Binding Motif Protein Modulates HIV-1 Infection of CD4(+) T	, , , , , , , ,	MBIO	2020,11 2	SCI(E)	

	Cells by Maintaining the Trimethylation of Histone H3 Lysine 9 at the Downstream Region of the 5 ' Long Terminal Repeat of HIV Proviral DNA					
14	Serine peptidase inhibitor Kazal type III (SPINK3) promotes BRL-3A cell proliferation by targeting the PI3K-AKT signaling pathway	, , , , , , , ,	JOURNAL OF CELLULAR PHYSIOLOGY	2020,235(3):2209-2219	SCI(E)	
15	Phylogeography, speciation and demographic history: Contrasting evidence from mitochondrial and nuclear markers of the Odorrana graminea sensu lato (Anura, Ranidae) in China	, , , , , , , ,	MOLECULAR PHYLOGENETICS AND EVOLUTION	2020 144 106701	SCI(E)	
16	ZNF143 is dynamically bound to a subset of its interphase sites during mitosis	, ,	Biochemical and Biophysical Research Communications	2020,523(2):293-298	SCI(E)	
17	Transcriptome analysis reveals key pathways and hormone activities involved in early microtuber formation of Dioscorea	, , , , , , ,	BioMed Research International	2020; 2020: 8057929	SCI(E)	

	opposita					
18	Morpho-physiological adaptation and DNA methylation of wheat seedlings under osmotic stress	, , , , , ,	CROP & PASTURE SCIENCE	2020, 71, 349–355	SCI(E)	

	evolutionary analysis of the ornamental plant Asparagus setaceus	, , ,				
24	MicroRNA-16 participates in the cell cycle alteration of HepG2 cells induced by MC-LR	, , , ,	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	2020 192 110295	SCI(E)	
25	A novel sigma class glutathione S-transferase gene in freshwater planrian Dugesia japonica: cloning, characterization and protective effects in glyphosate stress	, , , ,	ECOTOXICOLOGY	2020, 29: 295-304	SCI(E)	
26	The Pyrimidine Analog FNC Potently Inhibits the Replication of Multiple Enteroviruses	, , , , , , , ,	JOURNAL OF VIROLOGY	2020 94 9 e00204-20	SCI(E)	
27	ZNF143 in Chromatin Looping and Gene Regulation	, , , ,	Frontiers in Genetics	2020,11:338	SCI(E)	
28	The effects of Aeromonas hydrophila infection on oxidative stress, nonspecific immunity, autophagy, and apoptosis in the common carp	, , , ,	DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY	2020,105: 103587	SCI(E)	
29	Nos2 deficiency enhances carbon tetrachloride-ind	, , , ,	Iranian Journal of Basic	2020; 23:600-605.	SCI(E)	

	removal of antibiotics, antibiotic resistance genes and heavy metals from chicken manure					
36	The origins of acoustic communication in vertebrates	,John J. Wien	NATURE COMMUNICATIONS	2020, 11:369	SCI(E)	
37	First report of Arthrocladiella mougeotii causing powdery mildew on Lycium chinense Mill. in Henan, China	, , , , ,	PLANT DISEASE	2020	SCI(E)	
38	Cytotoxicity, genotoxicity, oxidative stress, and apoptosis in HepG2 cells induced by the imidazole ionic liquid 1-dodecyl-3-methylimidazolium chloride	, , , ,	ENVIRONMENTAL TOXICOLOGY	2020;1–8	SCI(E)	
39	Epidemiological and clinical characteristics of COVID-19 patients in Nantong, China	, , , , , , , , , ,	JOURNAL OF INFECTION IN DEVELOPING COUNTRIES	2020 14(5):440-446	SCI(E)	
40	The integration of transcriptomic and transgenic analyses reveals the involvement of the SA response pathway in the defense of chrysanthemum against the	, , , , , , , , ,	HORTICULTURE RESEARCH	2020, 7(1):319-326.	SCI(E)	

	necrotrophic fungus Alternaria sp					
41	RIC-seq for global in situ profiling of RNA-RNA spatial interactions	, , ,

46	Biomarkers of planarian Dugesia japonica in response to herbicide glyphosate exposure	, , , ,	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY	2020, 104: 804-808	SCI(E)	
47	Effects of low doses of UV-B radiation supplementation on tuber quality in purple potato (Solanum tuberosum L.)	, , , , ,	PLANT SIGNALING & BEHAVIOR	15(9):e1783490	SCI(E)	
48	The sug operon involves in resistance to quaternary ammonium compounds in Listeria monocytogenes EGD-e	, , , , , , ,	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	2020,104:7093–7104	SCI(E)	
49	First Report of Powdery Mildew Caused by an Erysiphe sp. on Aristolochia debilis in China	, , , ,	PLANT DISEASE	2020,104(7),2028	SCI(E)	
50	Plant Chloroplast Stress Response: Insights from Thiol Redox Proteomics	, , , , , , , ,	ANTIOXIDANTS & REDOX SIGNALING	2020, 33(1), 35-58	SCI(E)	
51	Practice and Reflection on the Ethical Review on Covid-19 Pandemic	, ,	Cancer Studies and Therapeutics	5(2): 1-4 2020	SCI(E)	
52	Comparative transcriptomics analysis revealing flower trichome	, ,	BMC PLANT BIOLOGY	2020 20(1):341	SCI(E)	

	development during flower development in two Lonicera japonica Thunb. cultivars using RNA-seq					
53	Genome-wide analysis of microsatellite and sex-linked marker identification in Gleditsia sinensis	,	BMC PLANT BIOLOGY	2020 20(1):338	SCI(E)	
54	Time- and Dose-Resolved Proteome of PM(2.5)-Exposure-Induced Lung Injury and Repair in Rats	, , , , , ,	JOURNAL OF PROTEOME RESEARCH	2020 19 (8), 3162-3175	SCI(E)	
55	Djmek is involved in planarian regeneration by regulation of cell proliferation and apoptosis	, , , ,	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	2020 532 3 : 355-361	SCI(E)	
56	Mechanistic Insight into Antiretroviral Potency of 2'-Deoxy-2'-beta-fluoro-4'-azidocytidine (FNC) with a Long-Lasting Effect on HIV-1 Prevention	, , , , , ,

	simulated food matrices		TECHNOLOGY			
58	The Establishment of an In Vivo HIV-1 Infection Model in Humanized	, , , , ,	VIROLOGICA SINICA	2020,35	SCI(E)	
59	A skeletochronological estimation of age structure of a population of the paddy frog, Fejervarya multistriata, from the central east of China	, , , ,	ANIMAL BIOLOGY	2020	SCI(E)	
60	Changes in Vibrio natriegens Growth Under Simulated Microgravity	, , , , , , , , , ,	FRONTIERS IN MICROBIOLOGY	11:2040	SCI(E)	
61	Effects of Exogenous Soybean Isoflavones on Physiological Parameters ofAchyranthes bidentataBlume Seedlings under UV-B Radiation Stress	, , , , ,	RUSSIAN JOURNAL OF PLANT PHYSIOLOGY	2020,67(5):960-970	SCI(E)	
62	Epidemiological Investigation and Prevention Control Analysis of the Longitudinal Distribution of COVID-19 in Henan Province, China	, , , , , ,	MSPHERE	2020,55	SCI(E)	
63	Comparative analysis of the expression profiles of genes	, , , , ,	HISTOLOGY AND HISTOPATHOLOGY	2020,35 9	SCI(E)	

	related to the Gadd45 alpha signaling pathway in four kinds of liver diseases					
64	Sexual dimorphism in Scutiger boulengeri, an endemic toad from the Tibetan Plateau	, , , , ,	ANIMAL BIOLOGY	2020 70 : 445–457	SCI(E)	
65	A C-type lectin with antibacterial activity in weather loach, Misgurnus anguillicaudatus	, , , , ,	JOURNAL OF FISH DISEASES	43: 1531-1539	SCI(E)	
66	High-throughput screening of lycopene-overproducing mutants of Blakeslea trispora by combining ARTP mutation with microtiter plate cultivation and transcriptional changes revealed by RNA-seq	, , , ,	BIOCHEMICAL ENGINEERING JOURNAL	161, 107664, 2020	SCI(E)	
67	Preparation and application of carbon dots with tunable luminescence by controlling surface functionalization	, , , ,	OPTICAL MATERIALS	108 (2020) 110450	SCI(E)	
68	Improving Air Quality by Nitric Oxide Consumption of Climate-Resilient Trees Suitable for Urban	,Andrea Ghirardo,Antonella Gori,Andreas Albert,Franz	FRONTIERS IN PLANT SCIENCE	2019;11	SCI(E)	

	Greening	Buegger,Rocco Pace,Elisabeth Georgii,Rüdiger Grote,J?rg-Peter Schnitzler,J?rg Durner,Christian Lindermayr				
69	Alveolar cells under mechanical stressed niche: critical contributors to pulmonary fibrosis	, , ,	MOLECULAR MEDICINE	20-020-00223-w	SCI(E)	
70	Adsorption kinetics and mechnism of di-n-butyl phthalate by Leuconstoc mesenteroides	, , , , ,	FOOD SCIENCE & NUTRITION	2020;8:6153–6163	SCI(E)	
71	No male preference for large females in the Asian common toad (Duttaphrynus melanostictus): Effect of the sex ratio and breeding system	, , , , ,	ASIAN HERPETOLOGICAL RESEARCH	2020 11	SCI(E)	
72	Strong Limb Tactics of the Boulenger's Lazy Toad, Scutiger boulengeri: Inferred from Limb Muscles	, , , , ,	ASIAN HERPETOLOGICAL RESEARCH	2020 11 1-5	SCI(E)	
73	Hydrothermal synthesis of fluorescent carbon dots from gardenia fruit for sensitive	, , , , ,	SPECTROCHIMICA ACTA PART A-MOLECULAR AND	2020.240.118598	SCI(E)	

	on-off-on detection of Hg2+ and cysteine		BIOMOLECULAR SPECTROSCOPY			
74	Molecular characterization and expression of the related-male gene sox30 in the common carp Cyprinus carpio	, , , , , ,	ISRAELI JOURNAL OF AQUACULTURE-BAMIDGEH	72.2020.1117447 15pages	SCI(E)	
75	Home Range and Habitat Use of Breeding Black-Necked Cranes	, , , , , ,	ANIMALS	2020,10(11):1975	SCI(E)	
76	A combined proteomic and metabolomic analyses of the priming phase during rat liver regeneration	, , , , ,	ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS	2020,693	SCI(E)	
77	Asymmetric effects of rodent-mediated seed dispersal on co-existence of tree species via seed-seed interactions	, , , , , ,	FOREST ECOLOGY AND MANAGEMENT	2020 475 118396	SCI(E)	
78	Cuticular wax of mandarin fruit promotes conidial germination and germ tube elongation, and impairs colony expansion of the green mold pathogen, Penicillium digitatum	, , , , , , ,	POSTHARVEST BIOLOGY AND TECHNOLOGY	2020,169,111296	SCI(E)	
79	The impact of the varying nutrient concentrations	, , , ,	ENVIRONMENTAL TECHNOLOGY &	2020,101256	SCI(E)	

	on the enhanced biological phosphorus removal performance and functional phosphorus-accumulating and denitrifying genes in an anaerobic–aerobic–anoxic sequencing batch reactor		INNOVATION			
80	circRNA-14723 promotes hepatocytes proliferation in rat liver regeneration by sponging rno-miR-16-5p	’ , , , , , , ,	JOURNAL OF CELLULAR PHYSIOLOGY	2020,235(11): 8176-8186	SCI(E)	
81	Comparative transcriptome analysis of male and female flowers in Spinacia oleracea L	, , , , , , , ,	BMC GENOMICS	21: 850	SCI(E)	
82	Ratooning Annual Cotton (Gossypium?spp.) for Perennial Utilization of Heterosis	, , ’ ’	FRONTIERS IN PLANT SCIENCE			

	evidence from the germ-free zebrafish					
85	Effects of dechlorane plus on intestinal barrier function and intestinal microbiota of Cyprinus carpio L	, , , ,	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	2020 204(11) :1-8	SCI(E)	
86	Proximate mechanisms responsible for random mating by size in the Himalayan toad Duttaphrynus himalayanus	, , , , ,	ANIMAL BIOLOGY	2020	SCI(E)	
87	Acute and chronic effects of polystyrene microplastics on brine shrimp: First evidence highlighting the molecular mechanism through transcriptome analysis	Thodhal Yoganandham Suman,,,M(l)-6u(na)4 (ndha)[(S)-4 (um)d2 (he)4 (23101>Tj 9 -1J(l)-6u (og				

	red radish seedlings					
90	Reevaluation of the holotype of Odorrana schmackeri Boettger, 1892 (Amphibia: Anura: Ranidae) and characterization of one cryptic species in O. schmackeri sensu lato through integrative approaches	, , , ,	ASIAN HERPETOLOGICAL RESEARCH	2020, 11(4): 297-311	SCI(E)	
91	Novel biorefining method for succinic acid processed from sugarcane bagasse	, ,Md. AsrafulAlam, , ,Shushi Huang, , ,	BIORESOURCE TECHNOLOGY	26 December 2020, 124615	SCI(E)	
92	Resistance of multidrug resistant Escherichia coli to environmental nanoscale TiO2 and ZnO	, , ,Luqman Riaz, , ,	SCIENCE OF THE TOTAL ENVIRONMENT	2020, 761	SCI(E)	
93	Multiple antibiotic resistance and DNA methylation in Enterobacteriaceae isolates from different environments	, ,Luqman Riaz, , ,	JOURNAL OF HAZARDOUS MATERIALS	402 (2021) 123822	SCI(E)	
94		, , , , , , ,		2020, 36(1):37-44		
95		,		2020		

		,Yun J?SCHKE, , , , ,		44 1 1-21		

96 ,

	OsRhoGDI2	, , , , , , ,		36(4): 707–715.		
107		,	.	2020,48(02):27-33		
108	5 H35	, , , , , , ,		2020,51 2 195-205		
109	Djhsp70-4	, , ,	.	2020 48 5 : 80-86		
110	-	, , , , ,		2020,29(05):918-925		
111	“ ”	,		2020 (5x):44-46		
112	“ ”	,		2020 06 73-75		

117		, , , ,		2020 47(6): 1730?1739		
118		, , , ,		2020 40 4 492-500		
119	-	, , , , ,		2020,3		

126	“ ”	,		2020 16 264-265		
127	NAs	, , ,		2020 51 4 : 631-636		
128		, , , ,		2020 42 3 38-43		
129		,		2020 4:18-19		
130	CRISPR/Cas9 OsRhoGAP2	, , , , , , , ,		2020 36 8 977-986		
131		,		2020, (8x):26-28		
132		,		2020 16 13-15		
		,		1281-1287		

		,				
136		, , , , , , ,	.	2020 48 5 76-83		
137		, , , , , ,	.	2020,48(06):84-91,2		
138		, , , , , , , ,		2020,39 11 133-136		
139	-	, , , ,		2020,49(11):26-36		
140	D2	, , ,		2020 50(6) 675-683		
141		, , , , , ,		2020 6 109-115		
142	‘ ’	, , , , , ,		2020 11 1-10		
143	Mechanical Stress Contribute to Pulmonary Fibrosis via Mitochondrial Damage of Type	, , , , ,	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL	2020,201		

	II Alveolar Epithelial Cells		CARE MEDICINE			
144	Serum Proteome Profiling Discovers Novel Proteins Associated with Idiopathic Pulmonary Fibrosis	, , , ,	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2020,202		
145		, ,				—
146						
147						

2 SCI E SSCI A&HCL EI Compendex CSSCI CSCD

3.

			100	100	

4.

“ ”

		Mb
		Mb

1.

2.

3.

4.

	“ ”						
	“						

	”						

5.

			https://mp.weixin.qq.com/s/WBq4QNUu4BPjV8qWHTaqGg
			https://mp.weixin.qq.com/s/dD0Hr3cFNbC5tnK6FGHG-g
			https://mp.weixin.qq.com/s/ZDcbew0gbtRNl8FjBr6BdA
			https://mp.weixin.qq.com/s/_VNtmteZrMkdpus8w73TxA
			https://mp.weixin.qq.com/s/FbP5J9a0GtIf9uZdx_Jo8Q

6.

	“ ”					
	“ ”					
	“ ”					
	“ ”					
	“ ”					
	“ ”					

		√