

学位授权点建设年度报告

(2022 年度)

学位授予单位

名称: 安徽医科大学

代码: 10366

授权学科
(类别)

名称: 基础医学

代码: 1001

授权级别

☒ 博士

☐ 硕士

2023 年 3 月 25 日

1997

2018

2011

2011

		2022	1	1	2022	12	31
2022	12	31					

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				Frontiers in Cell and Developmental Biology Journal of Pharmacological Sciences 10 1 1 7 SCI 60 Hepatology Autophagy Acta Pharmaceutica Sinica B J Pineal Res 1 5 12 1 4
		1		Neural Regeneration Research Frontiers in Endocrinology Ther BBA-MOL BASIS DIS 30 2 5 2 1 5 2 5
		2		2 1
		3		SCI 30 2 4
		4		SCI 20 3 Pharmacol Neuropsychopharmacology J Immunol J Neuroinflammation Brain Behav Immun Br J 1 12

		5			1 100	100 Science J Clin Invest Prog Neurobiol
					4	
					Nature PNAS Science Advances Blood Science Signaling Carbohydr Polym eLife	3 7
		1			Transplantation SCI 40 800	Aging Cell Critical Care Medicine Cell Death & Disease Liver BMBF 2 3 6
		2			2015 3 40 2	2021 EMBO J Hepatology Cancer Research Oncogene MBBS 100 3 3 5
		3			Bone and Mineral Research Cell Death and Disease	microRNA Am J Cancer Res Journal of 2 10
		4			Urology Clin Cancer Res SCI	/ Molecular Cancer European 10 1 5

		5			3 676 H-index 13	/	2 5	4	
					JEM JBC		Nature NK Nature Immunology	Nature Communications	Cell Reports Cell & Mol Immunol
					1			6	3

		5			Communications PNAS Cancer Communications 3 / 6 Nature
					6 1 1 3 SCI 50 PNAS Oncogene NPJ Vaccines Journal of Infectious Diseases Cell death & Diseases 1 , 2 2 3 5
		1			4 1 2 1 1 SCI 17 5 7

		3			RNA 2 4 3 Nucleic Acids Research, Molecular and Cellular Biology, RNA, Journal of Biological Chemistry, Journal of Cellular Physiology 13 1 3 9 -U2 snRNP Interaction Network F1000 Cell ,Mol Cell PNAS 80 Nucleic Acids Research Breakthrough Article 1-3% 6
		4			SARS-CoV-2 COVID-19 30 () Cell Res STTT Cell Discovery Cell Nat. Med 6 1 2
		5			JITC IJBS SCI 2 JCI Science Advances 12 1 10
					Frontiers in Neuroscience 4 2 3 SCI 47 4 4 8 2 5
		1			Cell Research Nature Communications Circulation Research SCI 120 1 2

		2			4	4	4	70	1	5	4
		3			1	3	1	1	2	2018	
		4			3	12	1	1	1		
		5			6	25	5	JACS	Advanced Healthcare Materials	Journal of Hazardous Materials	

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1 1500 10

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29 Science Gut Journal of Hepatology Basic

Research in Cardiology ACS Nano Small

Science

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3 2022 /

1			2022ZD0 205202		1500	202208	202707

2 MANF 6 U21A203 45

4 2022

1		MIF NAIP2 NLRC4	82272360		52	202301	202612
2		MLKL	32270799		53	202301	202612
3		MLCK1	82270589		52	202301	202612

4 IL-4/IL-13

20		Fetuin-A	82102573		24	202201	202412
21			82102742		24	202201	202412
22		FIGN	82103572		24	202201	202412
23		CLSNT1 11 EMT	82103603		24	202201	202412
24		m6A GRPR	82100727		24	202201	202412
25		POC1B	82101685		24	202201	202412
26		CLOCK PCOS	82101716		24	202201	202412
27		MLCK1 FKBP8	82070548		55	202101	202412
28		GABA	82071401		55	202101	202412
29		AIRE HEXIM1 T	82071770		55	202101	202412
30		G 108 TLR4 7	82071832		55	202101	202412
31		CDPK3	82072300		55	202101	202412
32		:AM/CLR/CD49a+ Eome+trNK	82072304		55	202101	202412
33		RNA	82072305		56	202101	202412
34		3	82073257		55	202101	202412
35		- HSP70-1 MANF	82073862		56	202101	202412
36		- YAP/TAZ pSmad3C/3L-ERK/ JNK/p38 B	82074073		55	202101	202412
37		-	82001431		24	202101	202312
38		VapC	82002156		24	202101	202312

39		TRPP2	82002598		24	202101	202312
40		c-Myc RNA-SILNR1	82002968		24	202101	202312
41		FOX D1 CaMKK2/AMPK M2	82003048		24	202101	202312
42		PLOD2/PGK1	82003811		24	202101	202312
43		DAG/TRPC6/NFAT	81970630		55	202001	202312
44		-	81971236		55	202001	202312
45		STAT3	81971875		55	202001	202312
46		N-Myc ANTXR1	81972414		55	202001	202312
47		UTR-APA p62	81972472		55	202001	202312
48		TRPP2	81972539		55	202001	202312
49		MANF /	81973336		55	202001	202312
50		Hrd1 MANF	81973337		54	202001	202312
51		H2S RhoA-ROCK	81973510		55	202001	202312
52		TET1-JMJD3-H3K27me3	31902225		24	202001	202212
53		1,25(OH)2D3 ASAP2	81901656		20	202001	

56		Nrf2 Smad3 -	81874354		56	201901	202212
57		NK /NKT	81873570		57	201901	202212
58		Calpain/JP2	81873126		56	201901	202212
59		TgMIF ERK/MAPK/NF-	81871674		57	201901	202212
60		TgMIC6: Chinese1	81871671		57	201901	202212
61		GPIb Epac/Rap1	8187095		56	201901	202212
62		MANF	81870410		57	201901	202212
63		RNF186	81870402		57	201901	202212
64		ASCT2 Ptpn11(Shp2)	81870085		57	201901	202212

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1			ZL2020 1 1500878.3	2022	
2			ZL2019 1 0122781.4	2022	
3			ZL2021 1 0229417.5	2022	
4			ZL2019 1 1069108.5	2022	
5	CRISPR/Cas		ZL2021 1 0648148.6	2022	
6	N501Y		ZL2021 1 0648729.X	2022	

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1 2022

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1			2014
2			2014
3			2019
4			2020
5			2008
6			2017
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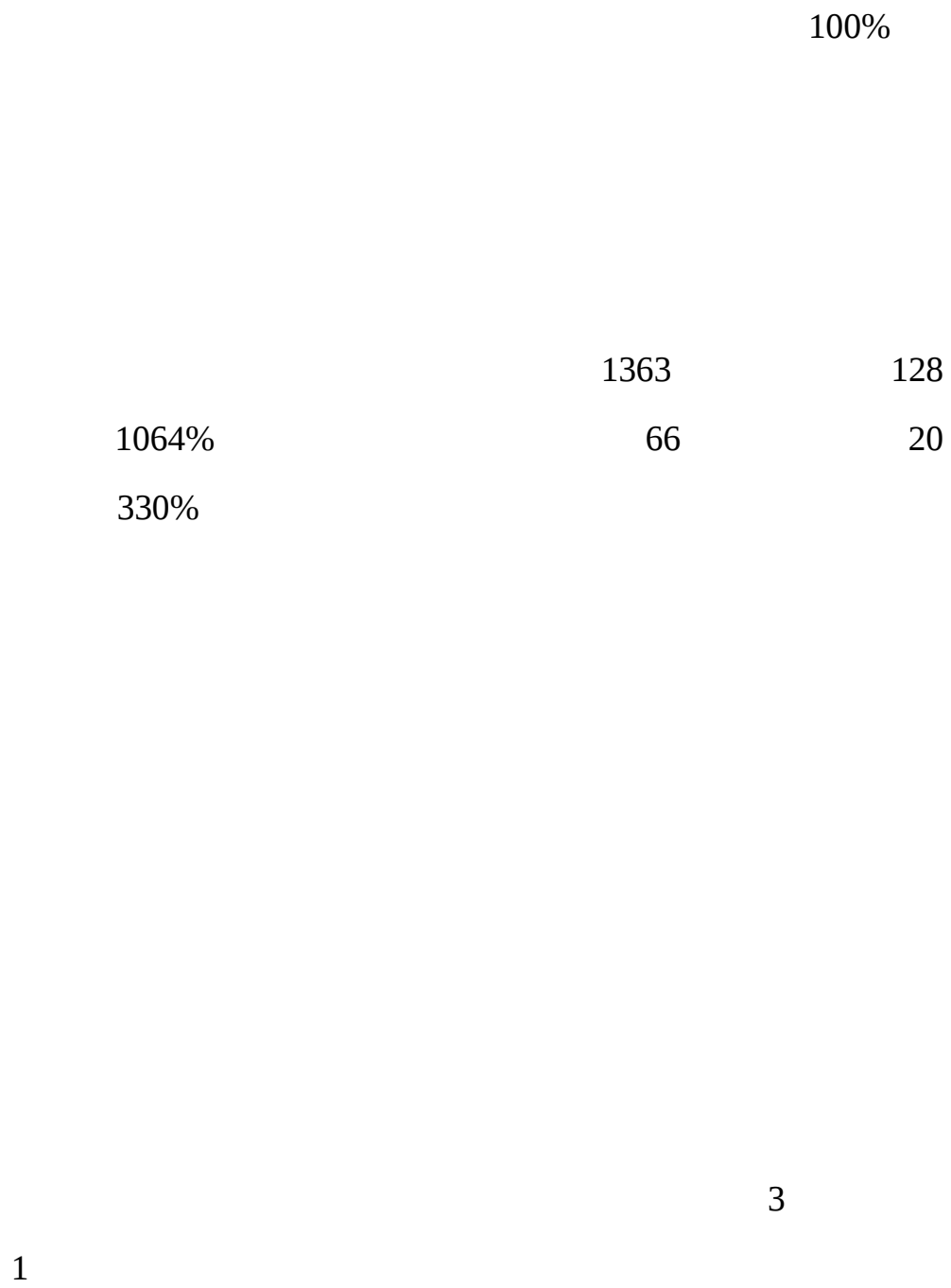
8			2007
9			2008
10			2022
11			2022

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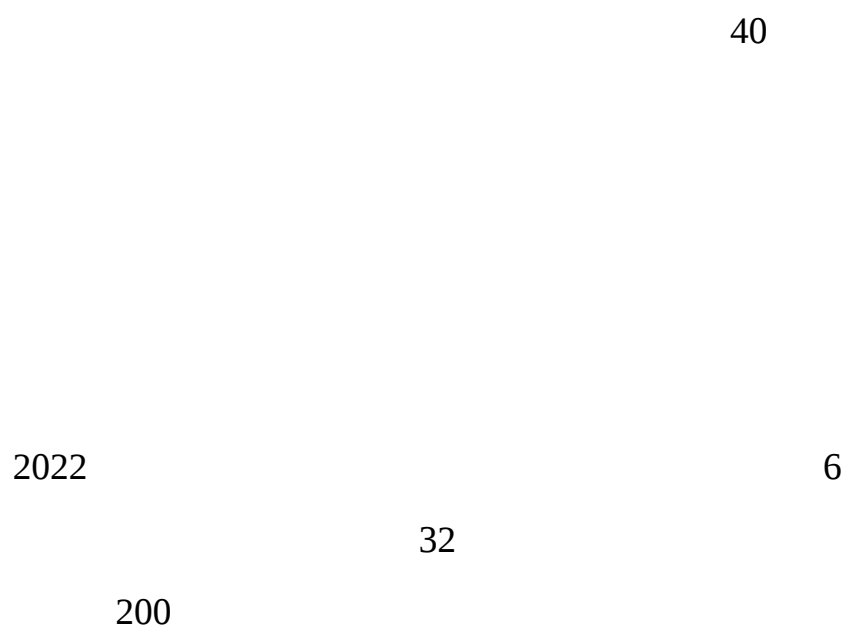
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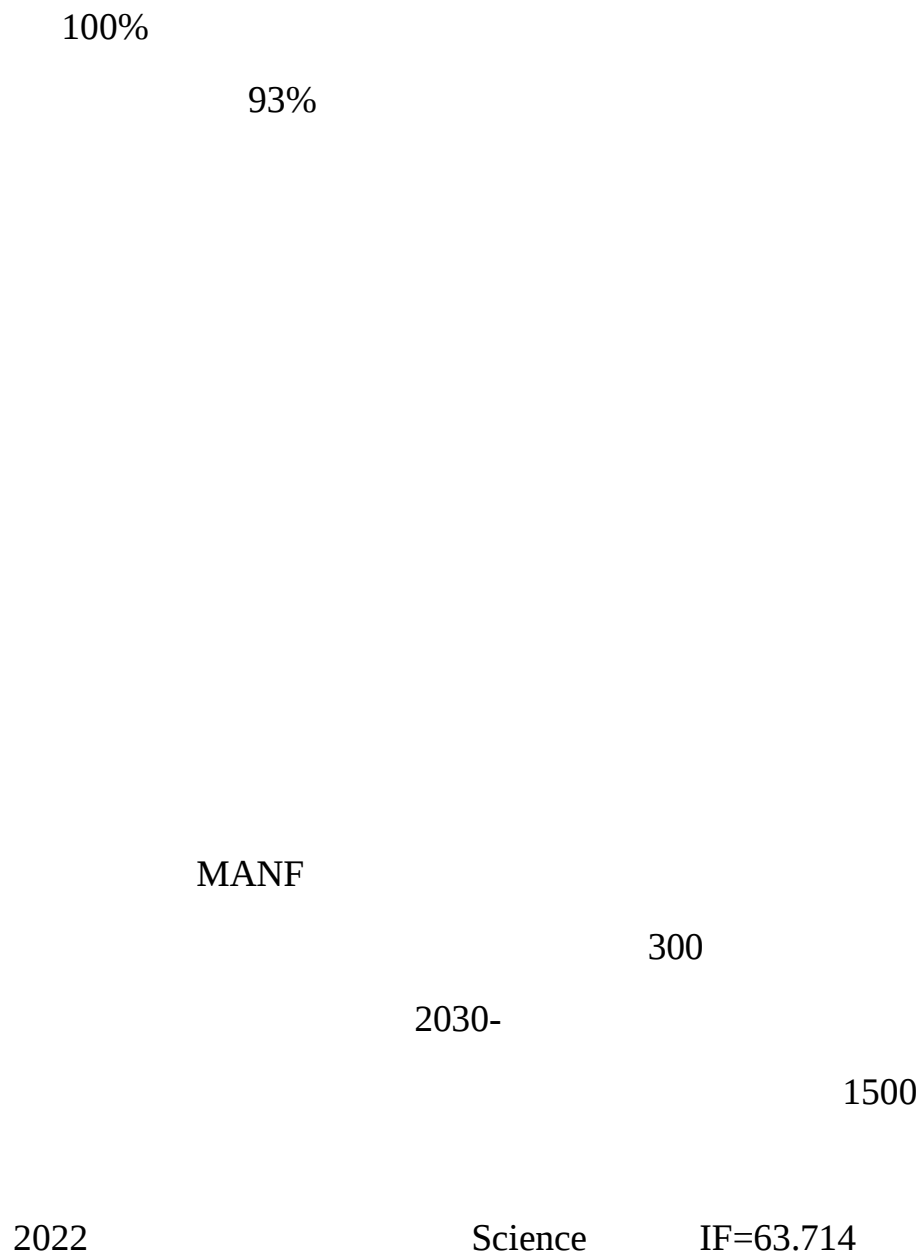
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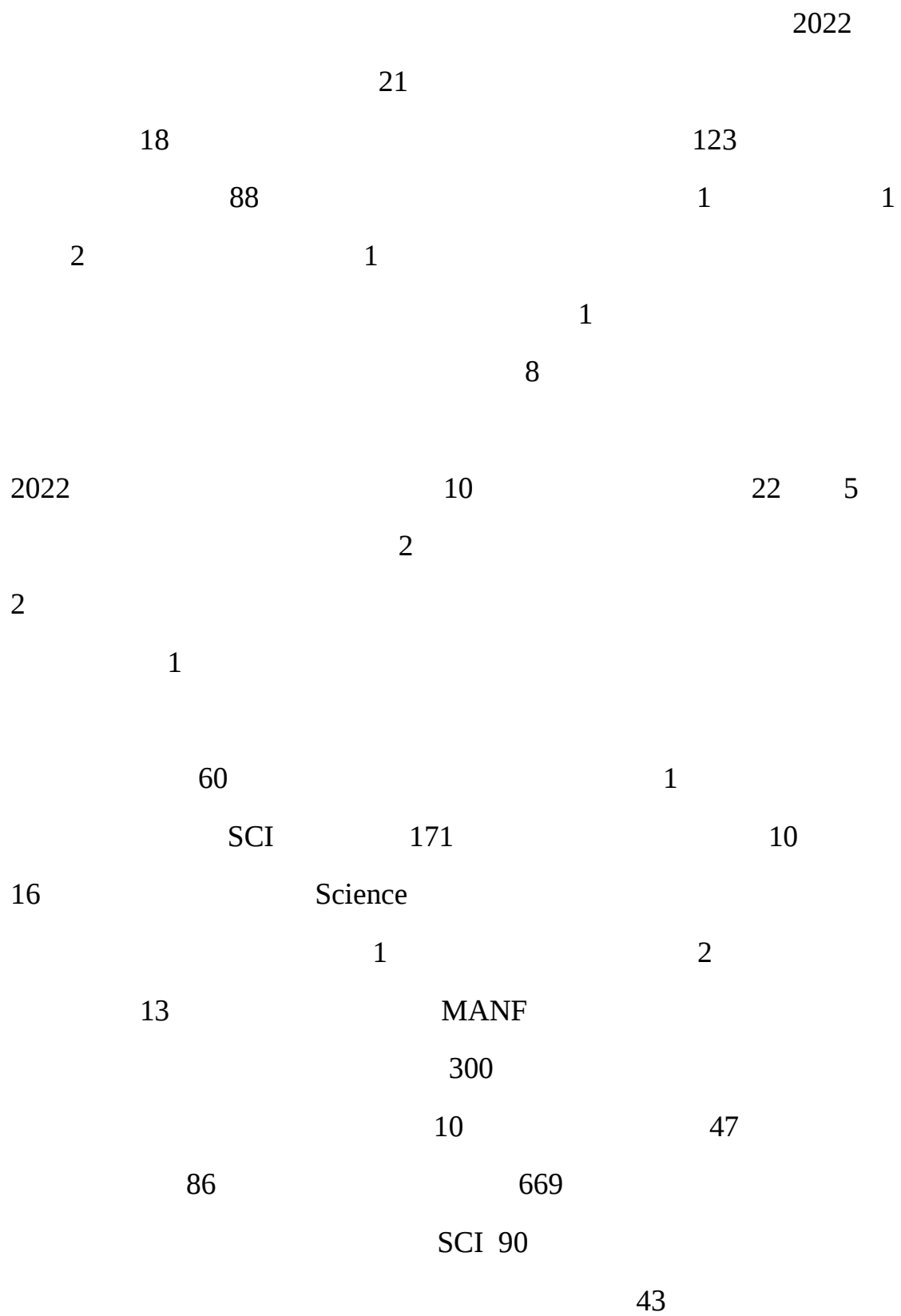
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