

# 学位授权点建设年度报告表 (2022年)

学位授予单位



授权学科  
(类别)

名称: 农业

代码: 0951

授权级别

博士

硕士

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		28			30				
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		2021		2022		2021		2022	
		3		5		3		5	
		2		6		2		6	
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	54	11	16	27	1	50	50	42

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<p>核心价值观在属性，根据学校《苏州大学课程思政实施方案》和《苏州大学课程</p>	



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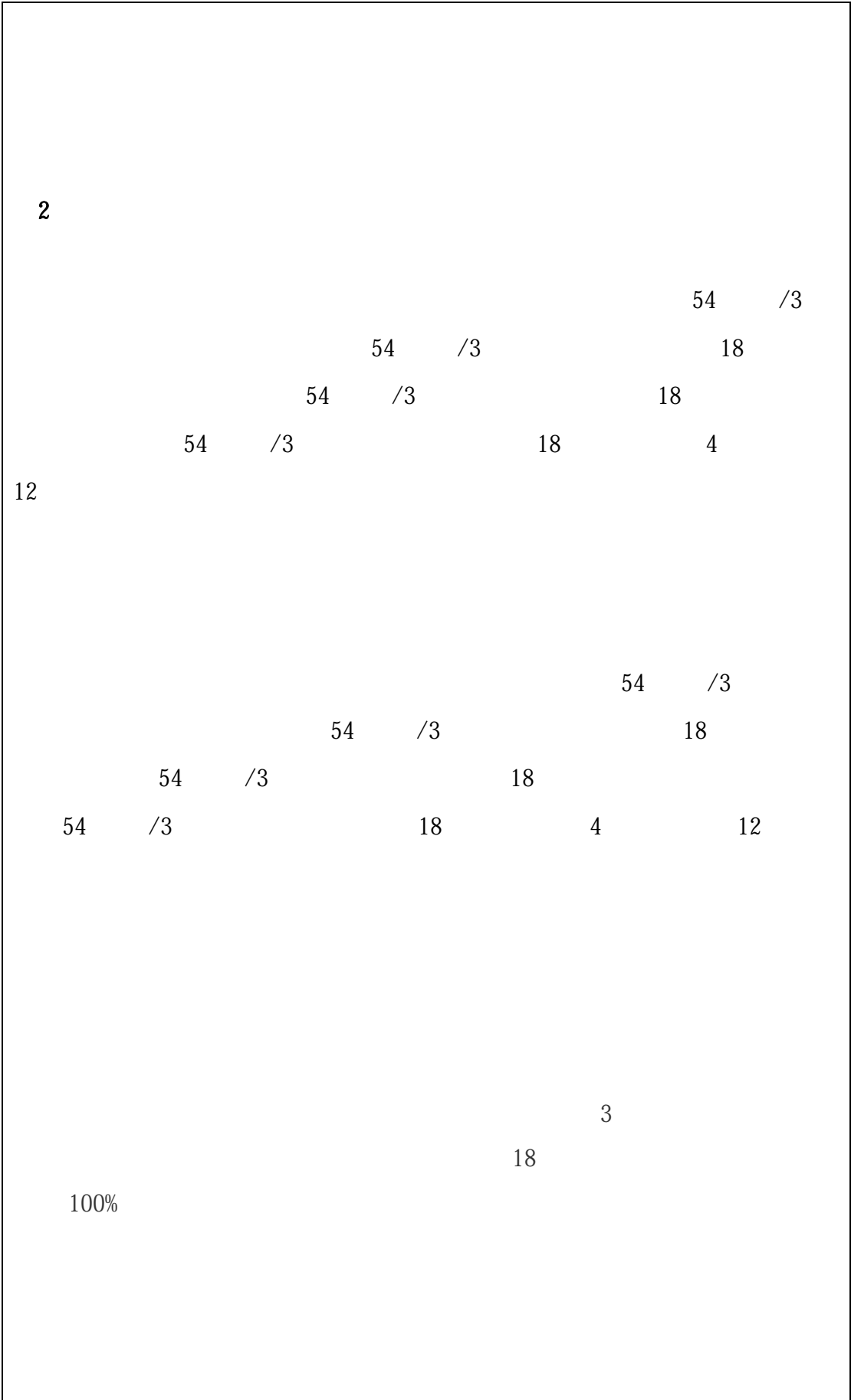
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<p data-bbox="268 504 295 542">3</p> <p data-bbox="300 745 368 784">100%</p> <p data-bbox="890 685 927 723">20</p> <p data-bbox="268 936 295 974">4</p> <p data-bbox="320 1055 347 1093">6</p> <p data-bbox="1002 1406 1029 1444">6</p>
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**2022 01 -2022 12**

1			CARS-18-ZJ 0106		2022.1-2022 .12	70	2022		
2			CARS-18-ZJ 0502		2022.1-2022 .12	70	2022		
3		BmCPV vcDNA-S7	DNA	32202744		2023.1-2025 .12	30	2022	
4		BmCPV ircRNA_S5	RNA RNA	32200110		2023.1-2025 .12	30	2022	

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5			2022-SJ-02 4		2022.1-2022 .12	30	2022
6			P113403322		2022.1-2022 .12	100	2022
7			P113403822		2022.1-2022 .12	40	2022
8			P112100422		2022.1-2022 .12	30	2022
9		AA	P113400822		2022.1-2022 .12	30	2022
10			P113402822		2022.1-2022 .12	29.8	2022
11			P113405021		2022.1-2022 .12	25	2022
12		2021	P113401122		2022.1-2022 .12	24.5	2022

13		P113401322		2022.1-2022.12	20	2022
<b>2022</b>						
1	Ectopic expression of sericin enables efficient production of ancient silk with structural changes in silkworm.	Nature Communications	1	2022		
2	Circ-Udg derived from cyprinid herpesvirus 2 promotes viral replication	Microbiology Spectrum	1	2022		
3	-Arrestin 2 acts an adaptor protein that facilitates viral replication in silkworm	International Journal of Biological Macromolecules	1	2022		
4	Micropeptide vsp21 translated by Reovirus circular RNA 000048 attenuates viral replication	International Journal of Biological Macromolecules	1	2022		
5	Temporal transcriptome reveals that circadian clock is involved in the dynamic regulation of immune response to bacterial infection in <i>Bombyx mori</i> .	Insect Science	1	2022		

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9	"Heat stress-induced endoplasmic reticulum stress promotes liver apoptosis in largemouth bass ( <i>Micropterus salmoides</i> )"	Aquaculture	1	2022	
10	Increased susceptibility to <i>Aeromonas hydrophila</i> infection in grass carp with antibiotic-induced intestinal dysbiosis	Aquaculture	1	2022	
11	Study of enzyme-hydrolyzed soybean replacing fish meal and/or chicken meal on the growth of channel catfish ( <i>Ictalurus punctatus</i> )	Aquaculture	1	2022	
<b>2022</b>					
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3	BmCPV circRNA_000048				2022
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<b>2022</b>					
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8	PTD SOD			2022
9				2022
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11	“ × ”			2022
12	GB/T19164-2021			2022 5 1
13	GB/T 22919.8 2022 8			2022
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