										2013.12		■ □ □ □ □			
				1976.2.29							2018.6				
											■ □ □ □ □				
												□ □			

							8	SCI SSCI EI A&HCI CSCD CSSCI 4 6						
					ABCD									
13-14	/ /	144/0/0	112/84/12	144/84/12	B		Mitochondrial Signs and Subcellular Imaging Imply the Antifungal Mechanism of Carabrone against *Gaeumannomyces graminis* var. *tritici*	Journal of agricultural and food chemistry	2018, 66 (1):81-90	Top	SCI 3.412			
14-15	/	96/0	80/60	96/60	B		The efficacy and translocation behavior of carabrone in wheat and cucumber	Crop Protection	2017, 100: 87-95.	III	SCI 1.920			
15-16	/ / /	40/16/16/0	32/0/0/10.5	40/16/16/10.5	B		YXG2-3		2018, 46(7): 87-94	II (16%)	2018CSCD,0.727			
15-16	/	0/0/0	3.2/100	3.2/100			HN6		2015,43 5 :163-167	II (15%)	2015CSCD,0.633			
16-17	/	40/0	32/80	40/80	B		BLG1		2017, 46(2):60-63.	-	2017 0.474			
17-18	/ /	48/16/16	16/0/0	48/16/16	A		HN20	,	2016, 44(1):98-100.	-	0.459			
17-18		0	50	50			Isolation, Identification and Antifungal Activities of Streptomyces aureoverticillatus HN6	J Plant PatholMicrob	2015, 6(6): 1-5		-			
18-19	/ /	0/0/0	24/16/1.07	24/16/1.07	B		SCK-Y9		2014, 34(8):10-13.	-	2014 0.191			
		0	12.5	12.5	B									

5 5 879.67 432 867.17 " " 100 %	1	2014/01-2016/12			1	2	2	
	2	2014/01-2015/12			2	30	30	
	3	2014/04-2014/11			1	1.5	1.5	
/ /	1	2018/01-2021/12	HN6		1	38	38	
2014 1 1 36 2	2	2018/01-2020/12			1	30	30	

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