

				
	522671714@qq.com			
	1973	12	15	2003
		1	2	10
			3	
	1	2018.11-2021.12		
	2	2019.12-2021.06		
	3	/	VOCs	
			2019.01-2020.12	1804A09020096
	4	Bi ₂ MoO ₆ /BiVO ₄	2017.01-2018.12	KJ2017A534
	5			2015.01-2016.12
		KJ2015A170		
	1 Li X L, Yao Z F, Zhang L Y*, Zheng G H, Dai Z X, Chen K Y. Generation of oxygen vacancies on Sr ₂ FeMoO ₆ to improve its			

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