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专业技术职务任职资格评审表


单 位 浙江康恩贝制药股份有限公司杭州分公司

姓 名 姚建标

现任专业
技术职务 高级工程师

评审专业
技术资格 正高级工程师

填表时间： 年 02 月 03 日

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	2003-06-30				
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	(2014-12-08)				
	(2019-08-01)		(2015-01-01)		
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2012-12-01			-	
1999-09-10~ 2003-06-30			4	

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2021-01-01~ 2021-01-21			-		
2018-04-01~ 2020-12-31			-		
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2010-10-01~ 2014-11-30			-		
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2020-01-01~ 2020-12-31		2020		66.0	
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2018-01-01~ 2018-12-31		2018		75.0	
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2019-01-10~ 2021-01-21					
2018-06-11~ 2021-01-21					
2017-11-30~ 2021-01-21					

5.					
2020-06-04	Mori Ramulus Chi n. Ph. —the Dried Twigs of Morus alba L. Part 1 Discovery of Two Novel Coumarin				2019

	Glycosides from the Anti-Hyperuricemic Ethanol Extract-MDPI		
2019-12-30			
2018-08-24	5 -		
2017-12-30			
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2017-06-01	HPLC LC-MS		

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2020-05-25			E
2017-12-28			" 131"

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2012-01-01~ 2017-12-29				753.940000	
2018-01-01~ 2021-01-22				250.000000	
2014-05-01~ 2016-04-26				10.360000	
2012-05-01~ 2015-12-30				790.000000	
2010-09-01~ 2015-05-21				7500.000000	

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2020	Ginkgo biloba and its constituent 6-hydroxykynurenic-acid as well as its proanthocyanidins exert neurorestorative effects against cerebral ischemia	PLANTA MEDICA		1/11
2019	Discovery of Two Novel Coumarin Glycosides from the Anti-Hyperuricemic Ethanol Extract	molecules		1/9

2017	Seasonal Variability of Genistein and 6-Hydroxykynurenic Acid Contents in Ginkgo biloba Leaves from Different Areas of China	Natural Product Communications		1/8
2017	HPLC LC-MS			
2020				5/7
2020				6/8
2020	GC			5/7
2020	HPLC			
2019	Influence of organic anion transporter 1/3 on the pharmacokinetics and renal excretion of ginkgolides and bilobalide	Journal of Ethnopharmacology		6/8
2019	HPLC 8			5/7
2019				
2019	Development and validation of a sensitive LC-MS/MS method for the determination of 6-hydroxykynurenic acid in rat plasma and its application to pharmacokinetics study	Journal of Chromatography B		7/9
2019				
2018	INDUCED PRODUCTION OF FURAN	Chemistry of Natural		6/9

	DERIVATIVES IN A FUNGAL ENDOPHYTE Ceri poria lacerata HS-ZJUT-C13A BY THE OSMAC METHOD	Compounds		
2018				4/5
2017	ANTI PROLIFERATIVE PRENYLATED XANTHONES FROM THE PERICARPS OF Garcinia mangostana	Chemistry of Natural Compounds		6/11
2017				2/4
2017	AD	CREB		3/4
2017				4/6
2017				2/7
2016	A NEW RUMENIC ACID DERIVATIVE FROM THE ROOTS OF Cudrania tricuspidata	Chemistry of Natural Compounds		4/8
2016				2/4
2015	Lupane- and Friedelane-Type Triterpenoids from Celastropus styl osus	CHEMISTRY BIODIVERSITY		6/10

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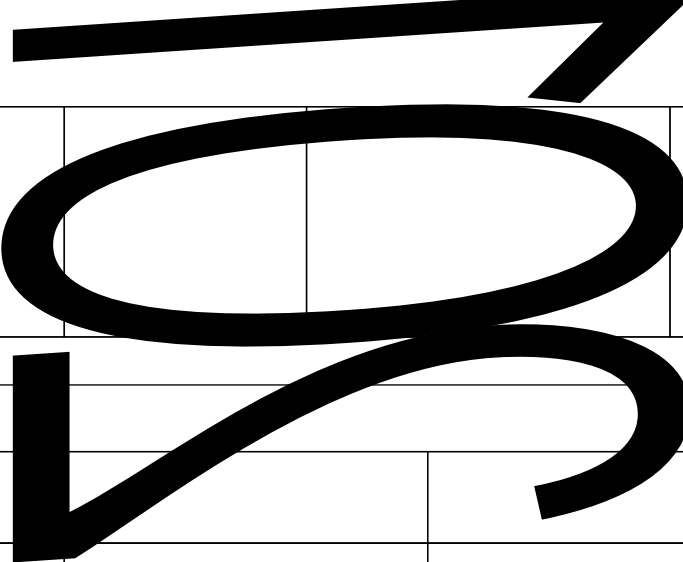
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2018-07-20	-			T/ZZB 0393- 2018



2017-06-21	-		T/CCMIP IE 1. 24—20 16
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