

Name	Dra. Lailatin Nuriyah, M.Si.		
Position	Associate Professor		
Scopus ID	57201119188		
Link google scholar	https://scholar.google.com/citations?hl=en&user=evpgOawAAAAJ		
Academic Career	Doctoral Degree	University	Year
	Master degree	University	Year
	Physics	ITB, Bandung	1984
	Undergraduate degree	University	Year
	Physics	ITB, Bandung	1994
Employment	Position	Employer	Period
	Lecturer	FMIPA	1986
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources/ amount of financing (million rupiah)	Period
	Studi Pengaruh Alkalisipada Serat Kokon untuk Filler Komposit sebagai Filter Partikulat	DPP-SPP / 9.9	2020
	Studi Pembuatan Serbuk Serabut Kelapa pada Filler Komposit berbahan Serat Kokon sebagai Filter Partikulat Matter	DPP-SPP / 9.9	2019
	Pembuatan Komposit berbahan serat Kokon sebagai Filter Ultrafine Particle(UFC)	DPP-SPP / 9.9	2018
	Pembuatan Filter untuk Partikulat berbahan Limbah Kokon	DPP-SPP / 9.9	2017
	Pembuatan dan Karakterisasi Karbon Aktif Berbahan Serat Sisal	DPP-SPP / 10.55	2016
	Partners, if applicable		
Published Books	Title	Publisher	Year
	Elektrostatika	UB Press	2017
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year

Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): 2		
	1. Lailatin Nuriyah, 2018, Estimasi Intensitas Radiasi Matahari Sesaat dengan Metode Konversi Energi, Natural B, 4(3)		
	2. Lailatin Nuriyah, 2017, The Temperature Influence on Sisal Fiber Activated Carbon, IJAER, 12(22)		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Himpunan Fisika Indonesia	Anggota	2014-2020
	Himpunan Geofisika Indonesia	Anggota	2016-2018