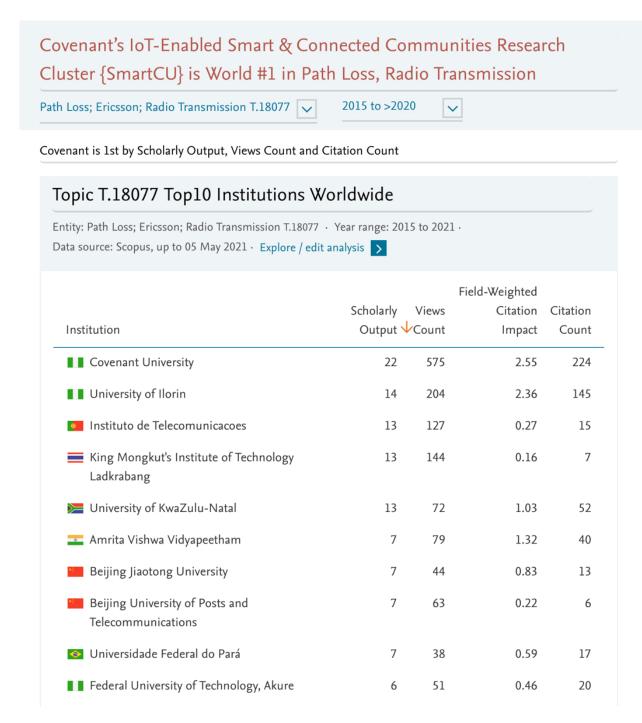
SmartCU is World Numero Uno!

According to Elsevier's *Scival* data analytics, as at 5th May 2021, Covenant University's *IoT-Enabled Smart and Connected Communities* (*SmartCU*) cluster has emerged as World *Numero Uno* in the Topic *T.18077: Path Loss; Radio Transmission* for the period 2015 to 2021. Amongst the institutions featured, Covenant University had a scholarly output of 22, with a Field Weighted Citation Impact (FWCI) of 2.55 and citation count of 224 with 575 views count. Thus emerging No1 Globally in the Topic by *Publication Volume*; *Citation Count* and by c) *View Count*. Members of the *SmartCU* cluster emerged as the Global Top Three researchers in the Topic by publication volume. They are Engr. Segun Popoola of Manchester Metropolitan University in the United Kingdom, cluster head, Prof. AAA. Atayero of Covenant University and Dr. Nasir Farouk, a cluster member from the University of Ilorin.



Top 5 Authors Worldwide as @ 2021-05-05

Entity: Path Loss; Ericsson; Radio Transmission T.18077 · Year range: 2015 to 2021 ·

Data source: Scopus, up to 05 May 2021 · Explore / edit analysis

					Field- Weighted	
			Scholarly	Views	Citation	Citation
Author		Affiliation	Output \	Count	Impact	Count
Popoola,	Segun I.	Manchester Metropolitan University	20	532	2.64	213
Atayero, Aderemi A.		Covenant University	17	523	2.87	187
Faruk, Nasir		University of Ilorin	14	204	2.36	145
Srivastava, Viranjay M.		University of KwaZulu-Natal	13	72	1.03	52
Ebhota, \ Chika	Virginia	University of KwaZulu-Natal	10	57	0.55	24
Metric 1:	Scholarly Outputs: Types of publications included: all.					
Metric 2:	Views Count					
Metric 3:	Field-Weighted Citation Impact \$\frac{1}{2}\$ Types of publications included: all.					
Metric 4:	Citation Count 📚 Types of publications included: all. Self-citations included: yes.					