

**20 Perguruan Tinggi Indonesia Paling Produktif (dengan Area Penelitian Utamanya)  
Menurut Scopus per 5 Januari 2016**

	PT	Artikel	Prosiding	Lain-Lain	TOTAL	Area Penelitian Paling Produktif
1	ITB	2526	2448	59	5033	Engineering; Computer Sciences; Physics & Astronomy; Earth & Planetary Sciences; Mathematics; Material Sciences (400+)
2	UI	2857	1082	184	4123	Medicine; Engineering; Computer Sciences; Physics & Astronomy; Social Sciences (350+)
3	UGM	2112	538	91	2741	Medicine; Engineering; Agricultural & Biological Sciences; Biochemistry-Genetics & Molecular Biology (300+)
4	IPB	1653	227	37	1917	Agricultural & Biological Sciences; Biochemistry-Genetics & Molecular Biology; Environmental Sciences (250+)
5	ITS	806	569	14	1389	Engineering; Computer Sciences (250+)
6	UB	884	142	6	1032	Agricultural & Biological Sciences; Engineering (200+)
7	Unpad	720	138	28	886	Medicine (200+)
8	Undip	650	205	29	884	Engineering; Medicine (200+)
9	Unhas	667	143	9	819	Medicine (200+)
10	Unair	720	31	26	777	Medicine (200+)
11	Binus	397	221	13	631	Computer Sciences; Engineering; Mathematics (200+)
12	Unand	487	95	9	591	Agricultural & Biological Sciences (200+)
13	Unsyiah	470	116	1	587	Engineering (150+)
14	Unud	447	124	8	579	Medicine (150+)
15	UNS	287	165	3	455	Engineering (150+)
16	USU	231	39	13	283	Medicine (92)
17	Unsri	210	66	6	282	Engineering (82)
18	Telkom U.	77	187	5	269	Computer Sciences (150+)
19	Unila	203	53	1	257	Agricultural & Biological Sciences (72)
20	Unsrat	230	11	3	244	Agricultural & Biological Sciences (87)

Artikel = paper, book chapter, review

Dikompilasi dari <http://www.scopus.com>  
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