

科技强国主要科技指标体系比较研究

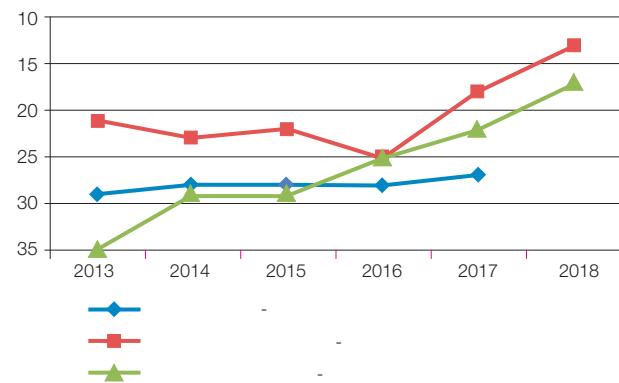
张志强¹ 田倩飞^{1,2} 陈云伟¹

1 中国科学院成都文献情报中心 成都 610041

2 中国科学院大学 北京 100049



2



1

/

/

1	GCI	^[13]	WEF	1979	2017.9	3	12	114	137
2		^[14]	IMD	1989	2018.5	4	260		63
3	GII	^[15]	WIPO	2007	2018.7	2		80	126
4		^[16] STI	OECD	1999	2017.11	5	200		60
5	EIS	^[17]		2001	2017.6	4	10	27	50
						8			
6	SEI	^[18]	NSF	1973	2018.1	/	/	100	40
7	GCI	^[19]		2004	2015.7	3		6	139
8		^[20]		2016	2018.2	5	189		40

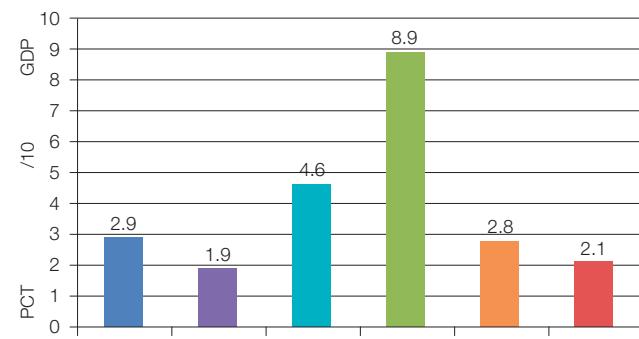
3.2 科技领域国际大奖

3

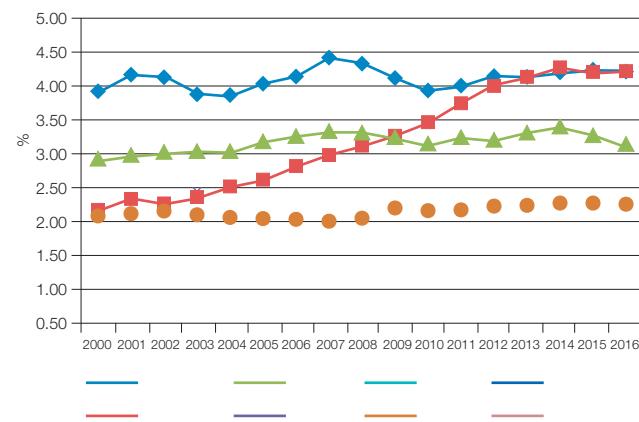
/

	1936	IMU
	2003	Government of Norway
	1985	ICTP
	1954	
	1929	OSA
	1923	ACS
/	1877	Royal Society
	2013	IAAM
	1976	MRS
/	2003	(The Global Energy Association)
	1946	Albert and Mary Lasker Foundation
	1959	Gairdner Fundation
	1987	World Food Prize Foundation
	2013	GCHERA
	1964	AMS
	1974	University of Southern California
	1960	Columbia University's Lamont-Doherty Earth Observatory
	1956	WMO
	1966	ACM
	1983	IAA
	1978	Wolf Foundation
	1985	Inamori Foundation
	1982	Royal Swedish Academy of Sciences





3.5 世界百强大学与科技企业



3.7 研发人员比例

3.6 研发投入强度

4

参考文献

oe



“

”