

E priedas. Ekspertinio vertinimo rezultatai. Rangavimas

Rodiklis/ Ekspertai	1	2	3	4	5	6	7
Total number of researchers in country	14	3	8	7	5	13	8
Gross expenditure on R&D, % GDP	1	2	2	1	4	4	1
R&D expenditure in the business sector (percentage of GDP)	2	1	1	2	1	1	2
Average score of the top 3 universities at the QS world university ranking	18	17	16	19	16	19	19
International scientific co-publications, % of total publications	8	12	9	15	6	5	14
New doctorate graduates, per 1000 inhab.	16	13	15	11	15	18	15
Percentage population aged 25-34 having completed tertiary education	17	16	20	20	14	17	16
Number of patent applications filed by residents at the national patent office	15	18	17	17	17	14	18
Number of patent applications filed by non- residents	19	19	18	18	18	20	20
Number of international patent applications filed by residents at the Patent Cooperation Treaty	13	14	13	14	19	15	13
Number of scientific and technical journal articles	20	20	19	16	20	16	17
Royalty and license fees, receipts (% of total trade)	4	6	5	5	3	6	3
High-tech net exports (% of total trade)	3	4	7	6	7	3	9
Communications, computer and information services exports (% of total trade)	10	15	14	12	12	11	12
Foreign direct investment (FDI), net outflows (% of GDP)	6	9	11	10	8	7	11
Employers number working in High Technology R&D (%from all R&D employers)	9	10	12	9	9	10	7
Total number of researchers (per 1mln. Inhabitants)	11	8	10	13	13	12	10
Creative class share (% share in society)	12	7	6	8	11	8	6
High tech value added, % of GDP	5	11	3	4	10	2	5
High tech value added in global production	7	5	4	3	2	9	4