

Tab.8 R&D workplaces in government and higher education sector by field of science

year 2008

Field of science	Total R&D workplaces	Share from the field of science (%)
Natural sciences	87	100,0%
Mathematics	3	1,7%
Computer science	12	21,6%
Physics	16	24,8%
Chemistry	6	2,9%
Sciences about Earth and sciences about environment	16	5,1%
Biology	24	23,6%
Other natural sciences and not specified	10	20,3%
Engineering	54	100,0%
Civil engineering	8	20,9%
Electric and information engineering	9	21,0%
Mechanical engineering	9	17,2%
Chemical engineering	6	15,4%
Material engineering	6	4,5%
Medical engineering	0	0,0%
Environmental engineering	2	3,6%
Environmental biotechnology	0	0,0%
Industrial biotechnology	0	0,0%
Nanotechnology	0	0,0%
Other engineering and not specified	14	17,4%
Medical sciences	34	100,0%
Basic medical sciences	5	33,0%
Clinical medical sciences	20	63,6%
Health sciences	7	3,4%
Medical biotechnology	0	0,0%
Other medical sciences and not specified	2	0,0%
Agricultural sciences	35	100,0%
Agriculture, forestry and fishery	29	73,3%
Sciences about animals and milk	0	0,0%
Veterinary	4	18,9%
Agricultural biotechnology	0	0,0%
Other agricultural sciences and not specified	2	7,7%
Social sciences	83	100,0%
Psychology	21	0,0%
Economics	15	22,6%
Education	6	30,9%
Sociology	9	0,0%
Law	7	10,4%
Political sciences	3	4,9%
Social and economic geography	2	2,7%
Media and communication	14	0,8%
Other social sciences and not specified	6	27,7%
Humanities	88	100,0%
History and archaeology	34	21,5%
Languages and literature	6	15,7%
Philosophy, ethics and religion	7	32,5%
Arts	22	7,0%
Other humanities and not specified	19	23,3%
TOTAL	381	100,0%