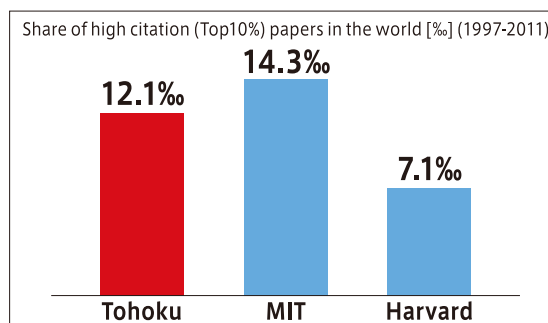
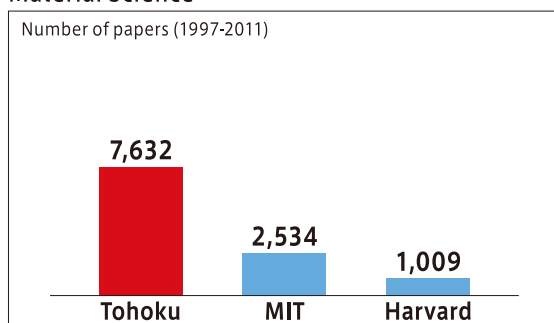


## Number of papers, citations and citation world ranking (2007-2011)

Field	Number of papers (N/year)	Number of citation (N/year)	Citation World Ranking
Metallurgical Engineering	290	957	2
Material Science (Characterization)	7	38	3
Applied Physics	595	2,353	5
Chemistry (Organic)	113	806	10
Material Science (Ceramics)	48	129	12
Physics (Condensed matter)	337	1,481	13
Material Science (Multidisciplinary)	593	2,571	15
Mining & Mineral	21	59	19
Material Science (Coating & Films)	57	146	21
Crystallography	61	211	24
Physics (Multidisciplinary)	171	2,429	26
Nanotechnology	157	860	32
Thermodynamics	33	102	35
Chemistry (Multidisciplinary)	199	1,891	36
Physics (Nuclear)	55	464	39
Aerospace	13	25	41
Chemistry (Inorganic)	50	280	47
Chemical Engineering	61	249	53
Biomedical Engineering	33	157	56
Applied Chemistry	35	166	57
Mechanical Engineering	43	104	64
Optics	81	373	69
Electric & Electrical Engineering	211	490	69

## Number of papers, share of high citation (Top10%) papers in the world (Material Science and Engineering 1997-2011)

### Material Science



### Material Science + Engineering

