

Latest List of UTM Published Article

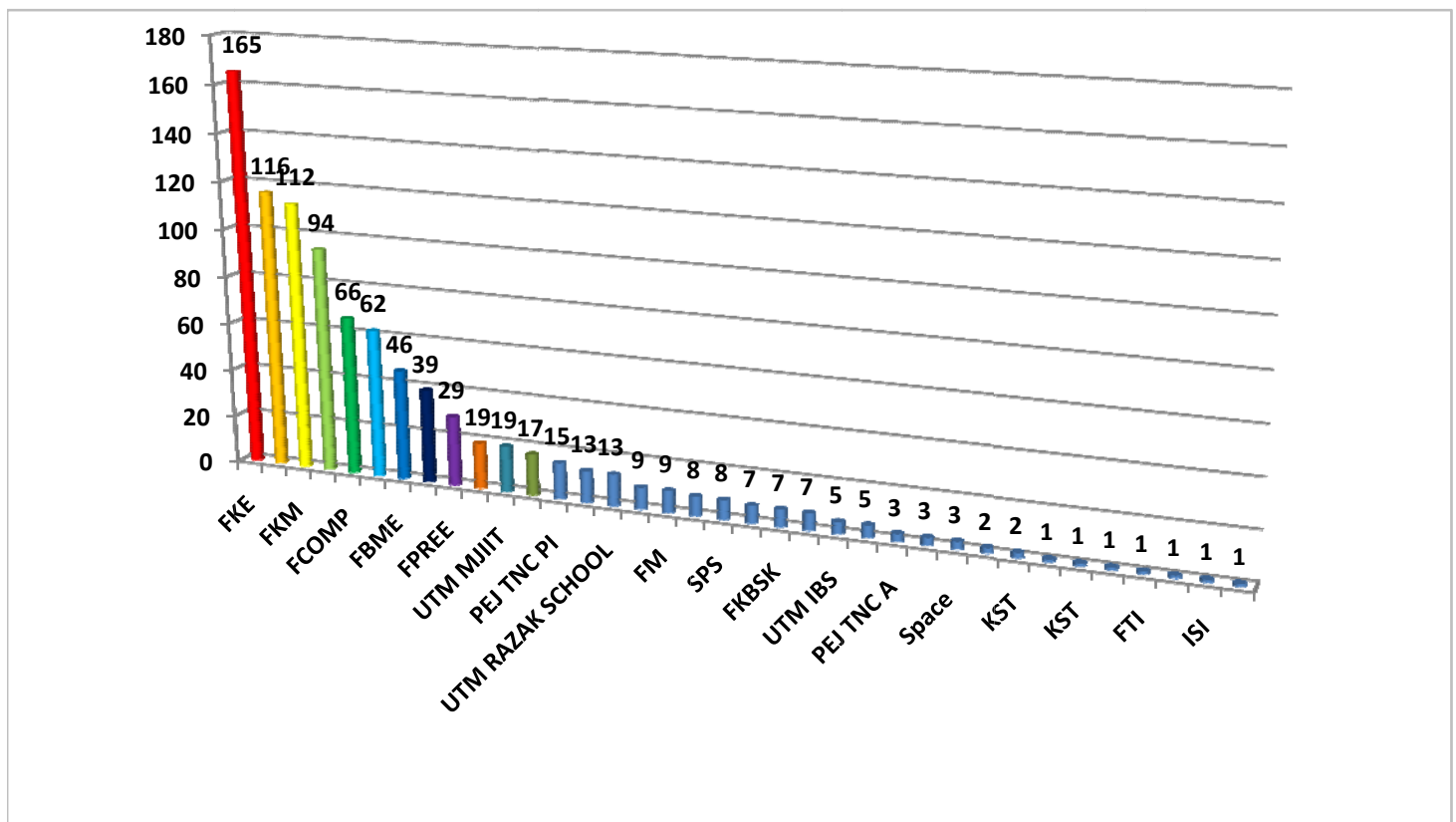
Below are table of faculty and their numbers of cited publish journal dedicated from WOS and scopus from 1st January 2013 till 30th June 2013. Table also listed down research areas that have been covered by the researchers.

Faculty	count	Research Areas
FKE	165	Research Areas (SC) = Science & Technology; Optics; Thermodynamics; Energy & Fuels; Engineering; Mechanics; Physics; Materials Science; Telecommunications; Mathematics; Mechanics; Electrochemistry; Computer Science
FS	116	Research Areas (SC) = Chemistry; Physics; Materials Science; Science & Technology; Biochemistry & Molecular Biology; Mathematics; Environmental Sciences & Ecology; Nuclear Science & Technology; Thermodynamics; Mechanics; Meteorology & Atmospheric Sciences; Thermodynamics; Energy & Fuels; Water Resources
FKM	112	Research Areas (SC) = Thermodynamics; Energy & Fuels; Engineering; Mechanics; Engineering; Materials Science; Materials Science; Thermodynamics; Physics; Biotechnology & Applied Microbiology; Engineering; Operations Research & Management Science
FKK	94	Research Areas (SC) = Polymer Science; Engineering; Optics; Chemistry; Thermodynamics; Energy & Fuels; Food Science & Technology; Environmental Sciences & Ecology; Geology; Nuclear Science & Technology
FCOMP	66	Research Areas (SC) = Computer Science; Telecommunications; Engineering; Mathematics;
FKA	62	Research Areas (SC) = Construction & Building Technology; Engineering; Materials Science; Biotechnology & Applied Microbiology; Mechanics; Environmental Sciences & Ecology; Chemistry; Geology; Energy & Fuels;
FBME	46	Research Areas (SC) = Materials Science; Biotechnology & Applied Microbiology; Agriculture; Energy & Fuels; Microbiology; Thermodynamics; Mechanics; Biochemistry & Molecular Biology; Mathematical & Computational Biology; Medical Informatics; Health Care Sciences & Services
NA	39	Not Available
FPREE	29	Research Areas (SC) = Chemistry; Energy & Fuels; Engineering ; Acoustics; Radiology, Nuclear Medicine & Medical Imaging;

		Engineering; Environmental Sciences & Ecology; Engineering; Water Resources; Polymer Science;
RMC	19	Research Areas (SC) = Science & Technology ; Chemistry, Engineering; Materials Science ; Materials Science; Polymer Science ;Polymer Science
UTM MJIIT	19	Research Areas (SC) = Polymer Science Faculty; Engineering; Water Resources ; Chemistry; Environmental Sciences & Ecology; Robotics
FGHT	17	Research Areas (SC) = Engineering; Geology; Meteorology & Atmospheric Sciences; Water Resources; Remote Sensing; Instruments & Instrumentation; Imaging Science & Photographic Technology ;Astronomy & Astrophysics
PEJ TNC PI	15	Research Areas (SC) = Biochemistry & Molecular Biology; Chemistry ; Chemistry; Engineering
FAB	13	Research Areas (SC) = Chemistry Faculty; Social Sciences; Geography
UTM RAZAK SCHOOL	13	Research Areas (SC) = Science & Technology
CANSELORI	9	Research Areas (SC) = Computer Science
FM	9	
UTM CICT	8	Research Areas (SC) = Computer Science Faculty
SPS	8	
UTM AIS	7	Research Areas (SC) = Computer Science
FKBSK	7	
FMAN	7	
UTM IBS	5	Research Areas (SC) = Health Care Sciences & Services
FP	5	
PEJ TNC A	3	
Language Academy	3	
Space	3	
FBB	2	
KST	2	
UTM CEPP	1	Research Areas (SC) = Integrative & Complementary Medicine ; Computer Science; Environmental Sciences & Ecology; Public Administration; Urban Studies
KST	1	Research Areas (SC) = Engineering; Optics
FKKKSA	1	Research Areas (SC) = Energy & Fuels; Engineering

FTI	1	
IBD	1	
ISI	1	
UTM PEJ HAL EHWAL MAHASISWA ALUMNI	1	

Index Article Publish by Faculty



Graph: UTM Article Published in WOS and SCOPUS from 1st Jan-30th Jun 2013