

ตารางแสดงบทความที่มีจำนวนการอ้างอิงในฐานข้อมูล SCImago Journal & Country Rank (SJR) 2016  
(January - March 2016)

No.	Department	Top of Papers	Database	Year
1	Faculty of Science and Technology	Characterization and magnetic properties of cobalt ferite nanoparticles <b>Author(s)</b> - Swatsitang E, Phokhab S, Hunpratubb S,Usherb B, <b>Bootchanont A</b> , Maensirid S and Chindaprasirta P. <b>Source</b> - <i>Journal of Alloys and Compounds</i> 2016; 664: 792-797	SJR (Q1)	2016
2	Faculty of Science and Technology	Local structure study of phase transition behavior in Ba(Ti, Sn)O <sub>3</sub> perovskite by X-ray absorption fine structure <b>Author(s)</b> - <b>Bootchanont A.</b> , Rujirawat S., Yimnirun R.,Ruyan Guo, Amar Bhallac <b>Source</b> - <i>Ceramics International</i> 2016 May; 42(7): 8151-8154	SJR (Q1)	2016
3	Faculty of Science and Technology	X-ray absorption spectroscopy and density functional analysis of the Fe <sup>3+</sup> distribution profile on Al sites in a chrysoberyl crystal, BeAl <sub>2</sub> O <sub>4</sub> :Fe <sup>3+</sup> <b>Author(s)</b> - Kanchiang K. , <b>Bootchanont A</b> , Witthayarat J. , Pramchu S., Thanasuthipitak P. and Yimnirun R. <b>Source</b> - <i>Journal of Applied Crystallography</i> 2016; 49: 385-388	SJR (Q1)	2016
4	Faculty of Architecture	Urban environmental assessment and social impact assessment of tourism development policy : Thailand's Ayutthaya Historical Park <b>Author(s)</b> - <b>Thanvisitthpon N.</b> <b>Source</b> - <i>Tourism Management Perspectives</i> 2016 Apr; 18:1-5	SJR (Q2)	2016
5	Faculty of Science and Technology	Green Approach for the Reduction of Graphene Oxide by Thai Shallot <b>Author(s)</b> - <b>Thongpool V</b> , <b>Phunpheok A</b> , Piriya Wong V and Limsuwan S. <b>Source</b> - <i>Key Engineering Materials</i> 2016;675-676:696-699	SJR (Q3)	2016
6	Faculty of Science and Technology	Interaction of 662 keV Gamma Rays with LYSO(Ce) and BGO Single Crystal Scintillators <b>Author(s)</b> - <b>Thongpool V</b> , <b>Phunpheok A</b> and Chaiphaksa W. <b>Source</b> - <i>Key Engineering Materials</i> 2016;675-676:767-767.	SJR (Q3)	2016
7	Faculty of Science and Technology	Effects of Continuous and Discontinuous Deposition Time in Reactive Direct Current Magnetron Sputtering of Titanium Dioxide Thin Films <b>Author(s)</b> - Aiempanakit M, <b>Salawan C</b> and Aiempanakit K. <b>Source</b> - <i>Advanced Materials Research</i> 2016;1131:251-254	SJR (Q3)	2016
8	Faculty of Science and Technology	Synthesis and characterisation of ZnO nanoparticles for Production of antimicrobial textiles <b>Author(s)</b> - <b>Keawkhong N.,Sripanom L,Kaewchuay N. and Teepoo S.</b> <b>Source</b> - <i>Advanced Materials Research</i> 2016;1131,75-78	SJR (Q3)	2016
9	Faculty of Science and Technology	Encapsulation of octadecane in poly(divinylbenzene-co-methyl methacrylate) using phase inversion emulsification for droplet generation <b>Author(s)</b> - <b>Namwong S</b> , <b>Md.Zahidul Islam</b> , <b>Noppalit S.</b> , Tangboriboonrat P. and <b>Chaiyasat P.</b> <b>Source</b> - <i>Journal of Macromolecular Science, Part A: Pure and Applied Chemistry</i> 2016; 53(1)	SJR (Q3)	2016
10	Thai Traditional Medicine College	Thai medicinal plant recipes: Evaluative study on anti-proliferative on cancer cell lines and anti-oxidant activities. <b>Author(s)</b> - <b>Boonpisuttinant K</b> , Aliyu Daja, Boonbai R, Kanjanawongwanich S. and Abubakar Gidado <b>Source</b> - <i>Asian Journal of Applied Sciences</i> 2016 Feb; 4(1): 190-197	SJR (Q3)	2016