



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2015_BJAST_17446
Title of the Manuscript:	EFFECTS OF NORMAL LOAD ON NANOTRIBOLOGY OF ZINC SULPHIDE (ZnS) AND CADMIUM SULPHIDE (CdS)
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
This paper looks like the first published paper, "EFFECTS OF TEMPERATURE ON THE NANOTRIBOLOGY OF ZnS AND CdS", Journal of Science and Arts Year 12, No. 1(18), pp. 51-56, 2012.	The paper you stated already published in JOSA is mine. They are only similar but not the same. We developed models which can be used to characterize semiconducting materials based on parameters of interest eg . temperature, velocity or normal load. You cannot find any two publications with the same parameter and the same semiconducting materials and that makes the great difference. For example in JOSA which you quoted here, we worked on temperature as the parameter and in the paper we sent to you, we worked on Normal load as the parameter. Hence, the paper we sent to you is another original work by us. The models will always be similar because they are acting as laboratory machines used for characterization .