



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_23000
Title of the Manuscript:	An experimental study of the influence of open channel hydraulic parameters and soil gradation on jet pump sand removal's efficiency
Type of Article:	Original research papers

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
There are some grammatical and consistency errors. Before submitting the final version, you need to correct errors, and improve English in the manuscript. The authors should take responsibility for the ultimate quality of their own work. Some are listed as example Line 49: although it may be play an important role in the performance and designing the jet pump. Line 112: NB:(L/sec) : (liter / second) unit of the discharge; (Cm): (centimeter)unit of water depth; (Cm/sec): 112 (centimeter / second) unit of flow velocity in the flume. Line 169: soil particle size. Fig.7 Line 198: represented in the fig.8. Line 222 – 223	

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