



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_18527
Title of the Manuscript:	Effect of Channel Slope on Hydraulic Jump Characteristics
Type of Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I am not sure the reason. Still there are many equations that are not properly displayed in the computer.</p> <p>I commented that the values of bed slope used in the experiments may be too high to be realistic. The authors just responded that "The range of bed slope was chosen to get the effect of bed slope". My concern is that 'is this effect practically meaningful? I suggest the authors to justify the practical relevance of such high bed slope values.</p>	<p>Theses equations give high correlation coefficient</p> <p>These slopes are not steep as the H.J are formed at change from the supercritical flow to subcritical flow.</p> <p>And the distances between the H.J and the gate are increased as increase of slope so we want to know this effect.</p> <p>Thank you very much</p>