



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	2013_PRR1_3906
Title of the Manuscript:	Determination of the optimum design and extraction optics for a glow discharge Ion source

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I think the revised paper looks well to be publicized as this is.</p> <p>There is the only one short remark. In the Fig.3 need to change I_d at I_b in order to it was correctly.</p>	<p>We have corrected the manuscript as your request as:</p> <p>Figure 3 shows the relation between the discharge current, I_d and the output ion beam current, I_b at different operating gas pressures at distance between the anode and the cathode of 3 mm and with a distance between the anode and the extractor = 6 mm. From this figure, it is clear that, when the discharge current increases, the output beam current increases and reaches a value of 50 μA.</p> <p>In addition, we corrected the axis for Fig.3</p>