



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	2013_PRR1_6986
Title of the Manuscript:	Measurements of absolute atomic oxygen density by two-photon absorption laser-induced fluorescence spectroscopy in hot air plasma generated by microwave resonant cavity

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I have four changes that should be made:</p> <ol style="list-style-type: none"> Line 113: emitted radiation is (NOT: emitted radiations are) Line 123: grooves/mm (NOT: grooves.mm⁻¹) Line 330: OH(A²Σ⁺) → OH(X²Π_{3/2}) (NOT: OH(A²Σ⁺) → OH(X²π_{3/2})) Line 489: Parigger (NOT: Parriger) <p>Otherwise, I think the authors have significantly improved their presentation.</p>	<p>These changes are fully taken into account in the new revision of the manuscript (Please the yellow highlighted text).</p> <p>The authors would like to thank again the referee for these constructive suggestions.</p>