SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Physical Review & Research International**
Manuscript Number:	**2013_PRRI_4043**
Title of the Manuscript:	**A Fast and Simple Algorithm for Detecting Large Scale Structures**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
• **The fact that a constant mass-to-light ratio must necessarily be assumed to estimate galaxy stellar masses is not completely correct. Indeed, if multiwavelength photometry is available, the galaxy observed Spectral Energy Distribution can be built and fitted with stellar population synthesis templates (e.g. Drory et al. 2004, Fontana et al. 2006 and many others). The knowledge of the photometry in different bands allows to associate each galaxy to a stellar population of a given age and metallicity, and from the normalization of the template it is possible to compute the stellar mass. Then parameter degeneracy and uncertainties on the modelling, especially for what concerns the star formation history, may affect the final result, but I think this method is more accurate than assuming a constant mass-to-light ratio for all galaxies.** • **Please, define LRG galaxies.**	

Note: Anonymous Reviewer