Editor's Comment:

Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	Ms_AJB2T_39166
Title of the Manuscript:	Antioxidant Activities and Cytotoxicity of Mulberry Mistletoe (Loranthus Parasiticus Merr) Leaves Extracts
Type of the Article	Original Research Article

This manuscript can be published in the <u>Asian Journal of Biotechnology and Bioresource Technology</u>. No further revision as it has a good scientific quality and is well structured. Authors replied to all the reviewers' comments.

Originality/Novelty = Very Good Technical quality = Very Good Clarity of presentation = Very Good Significance = Very Good

Editor's Details:

Dr. Wissam Zam Professor, Faculty of Pharmacy, Al-Andalus University for Medical sciences, Tartous (Syria)