



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Ms_JABB_27899
Title of the Manuscript:	Total Phenols Content and Antioxidant Power of Manuka Honey Is Related to 24hr Cytotoxicity Towards MCF-7 Breast Cancer Cells
New Title :	Manuka honey-induced cytotoxicity against MCF7 breast cancer cells is correlated to total phenol content and antioxidant power
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Abstract: conclusion The original conclusion does not require correction. It is best to have it remained as "Manuka honey is cytotoxic to MCF-7 breast cancer cells <i>in vitro</i> and the effects are correlated with the total phenols content and antioxidant power."	The conclusions has been reverted to ""Manuka honey is cytotoxic to MCF-7 breast cancer cells <i>in vitro</i> and the effects are correlated with the total phenols content and antioxidant power"
Revised manuscript, Page 4, Lines 140-141 It is essential for the authors to add the clarification in the manuscript as to why 24 h (instead of 48 h) was eventually chosen.	To allow more rapid screening of samples, the time interval of 24h was chosen to further investigate the cytotoxicity of honey towards MCF-7 cells.