



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Pharmaceutical Research
Manuscript Number:	Ms_BJPR_30611
Title of the Manuscript:	AAS and GC-MS analysis of phytochemicals in the leaf, stem and root of Azadirachta indica
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>As previously recommended by this referee, the authors need to calculate the retention index to confirm identification using the NIST database. This parameter (retention index) also must be included in the reported tables that describe compound identification.</p> <p>Recommended references: H. van Den Dool, P. Dec. Kratz, A generalization of the retention index system including linear temperature programmed gas—liquid partition chromatography, <u>Journal of Chromatography A</u>, Volume 11, 1963, Pages 463-471</p>	DONE