



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_AJRIMPS_40927
Title of the Manuscript:	Advanced Glycation Endproducts, (AGEs): Formation, complication and pharmacological evaluation to its inhibition.
Type of the Article	Review article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	<p>The manuscript is very interested and there is minor comments:</p> <ol style="list-style-type: none"> 1- Add Fig 2 and Fig 3 in the Text 2- There is no table in text, add the Table 1. 3- Two recent studies showed the implication of AGE and its precursors in Rheumatoid Arthritis (Knani et al. 2017 & 2018) 4- In fact, many interested studies from Kerkeni et al. about serum AGEs levels in diabetes and its complications must be added in the text. 5- New assay technology to evaluate the skin AGEs by autofluorescence (SAF) must be added in the text and there are more interested papers about the level of skin AGEs in many diseases should be added in the text. 	<ol style="list-style-type: none"> 1. Rewrite 2. Rewrite 3. Its have but no new information regarding AGEse 4. Serum level AGEs techniques already mention in my manuscript 5. New technology have but iam not included .
Optional/General comments		