



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_23330
Title of the Manuscript:	CARDIOTOXICITY ASSESSMENT OF RADIOGRAPHIC DEVELOPER EFFLUENT IN WISTAR RATS
Type of the Article	Original Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Discussion: Line-164: parallel alignment of myocytes (the muscle cells of the heart) Line-172: increase in size of cardiomyocytes Line-187: individual heart muscle cells (cardiomyocytes) Why you kept repeating that muscle cells are cardiomyocytes? Did you copy & paste from somewhere? Line-174: filament mechanism (https://en.wikipedia.org/wiki/Cardiomegaly). Wikipedia source of reference is not advisable. Results: Figure 5: missing EIN in the legend. The abbreviations used for all 5 figures should follow the alphabetical order. For example: DNID: Destroyed and necrotic intercalated disc; E: edema; EIMM: degenerated, distorted and enlarged myocardial morphology References: The more updated references should be ranging from year 2010 to 2015, unless there are none you could find in these 5 years.	1. Line 164; 172; and 187: The observations of the reviewer have been corrected and improved on in discussion section. 2. Line 174: The Wikipedia source of reference has been expunged from the text. 3. Results: The legend EIN has been provided 4. The abbreviations used for the figures have been arranged in alphabetical order 5. We couldn't find more recent references.