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Journal Name:	<u>Journal of Advances in Medical and Pharmaceutical Sciences</u>
Manuscript Number:	Ms_JAMPS_23349
Title of the Manuscript:	EVALUATION OF TOXICOLOGICAL EFFECTS OF ORAL ADMINISTRATION OF CADMIUM NITRATE ON LIVER OF ADULT WISTER RATS
Type of the Article	Original Research 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.

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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	Please refer to other hepatotoxicants in the introduction sections The flowing references are recommended. 1. Fedekar Madkour & <u>Mohamed Abdel-Daim</u> "Hepatoprotective and Antioxidant Activity of <i>Dunaliella salina</i> in Paracetamol-Induced Acute Toxicity in Rats" Indian J Pharm Sci., 2013, 75 (6) 642-648 2. <u>Mohamed M Abdel-Daim</u>, Said MM Abuzead, Safaa M. Halawa (2013) Protective role of <i>Spirulina platensis</i> against acute deltamethrin-induced toxicity in rats PLoS ONE 8(9): e72991. doi:10.1371/journal.pone.0072991 3. Samar S. Azab, <u>Mohamed Abdel-Daim</u>, Omayma A. Eldahshan (2013) Phytochemical, cytotoxic, hepatoprotective and antioxidant properties of <i>Delonix regia</i> leave extract. Med Chem Res DOI 2013, sept; 22, (9): 4269-4277 4. <u>Mohamed M. Abdel-Daim</u>, Mabrouk A. Abd Eldaim, Mohamed M. Mahmoud Trigonella foenum-graecum against deltamethrin induced toxic effects on	



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	haematological, biochemical and oxidative stress parameters in rats. Canadian Journal of Physiology and Pharmacology, 2014, 92(8): 679-685, 10.1139/cjpp-2014-0144 5. Eman Al-Sayed, Olli Martiskainen, Sayed H. Seif el-Din, Abdel-Nasser A. Sabra, Olfat A. Hammam, Naglaa M. El-Lakkany, and <u>Mohamed M Abdel-Daim</u> Hepatoprotective and Antioxidant Effect of <i>Bauhinia hookeri</i> Extract against Carbon Tetrachloride-Induced Hepatotoxicity in Mice and Characterization of Its Bioactive Compounds by HPLC-PDA-ESI-MS/MS Biomed Res Int. 2014; 2014: 245171. 6. Eman Al-Sayed and <u>Mohamed M Abdel-Daim</u>. (2014) Protective Role of Cupressuflavone from Cupressus macrocarpa against Carbon Tetrachloride-Induced Hepato- and Nephrotoxicity in Mice. Planta Med. 80 (18) 1665-1671 DOI: 10.1055/s-0034-1383211 7. <u>Mohamed M Abdel-Daim</u>, Mabrouk A. Abd Eldaim and Abeer GA Hassan (2015) Trigonella foenum-graecum ameliorates acrylamide-induced toxicity in rats: Role of oxidative stress, proinflammatory cytokines and DNA damage Biochemistry and Cell Biology, 93(3): 192-	
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	198, 10.1139/bcb-2014-0122 8. <u>Mohamed M Abdel-Daim</u> & Emad W. Ghazy (2015) Effects of Nigella sativa oil and ascorbic acid against oxytetracycline-induced hepato-renal toxicity in rabbits Iranian Journal of Basic Medical Sciences, 18: 221-227.	
<u>Minor</u> REVISION comments	The manuscript should be revised for minor linguistic errors	
<u>Optional/General</u> comments		

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