



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_10534
Title of the Manuscript:	Kinetics of Oxidation of Diazepam by N-Bromosuccinimide in Acid Medium: A Mechanistic Study
Type of the 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>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	1- All references to a journal should follow the following style: Hilly M, Adams ML, Nelson SC. A study of digit fusion in the mouse embryo. Clin Exp Allergy. 2002;32(4):489-98. 2- There are some instances of badly constructed sentences. "2.2. Instrumentation" This section should be written as sentences not as separate components "Since diazepam is readily absorbed in the gastro-intestinal tract and metabolized in 25 the liver and it is widely used as an effective drug against many manifestations such as anxiety, 26 panic attacks, insomnia, seizures, muscle spasms, restless leg syndrome, alcohol withdrawal, and opiate withdrawal syndrome". 3- Line 31; put the full-stop after the reference number [5]	



SDI Review Form 1.6

	4- “Any word you intend to abbreviate should be spelled out at first occurrence. The first spelled out occurrence should be followed by the abbreviation in parenthesis” - <i>Lines 32, 40, 179, 202, delete</i> Diazepam and insert DZ. - <i>Lines 40, 179, 202, delete</i> N-Bromosuccinimide and insert NBS. - <i>Lines 136,179 delete</i> succinimide and insert RNH. 5- The combined extract was evaporated and subjected to the column chromatography on silica gel using chloroform for gradient elution. The author should clarify the gradient system in details. 6- Line 140, 166, mercuric(II) acetate should be changed into mercury(II) acetate	
<u>Optional/General</u> comments		

Note: Anonymous Reviewer