

## SCIENCEDOMAIN international www.sciencedomain.org

## **SDI EDITORIAL COMMENTS FORM**

<ul> <li>1. The revised manuscript lacks for some basic description on the mechanistic explanation of the herbicides in plants as well as animals. Outlines are well described, however, more basic descrition is required.</li> <li>For example, the inhibition of lipid synthesis is not well described and difference between in plant and animals should be compared with relevant figures. Animals enzymes are not targeted in lipid biosynthesis catalyzed by acetyl CoA carboxylase like this.</li> </ul>	EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
2. This is a review article. Some figures are required to show the action mechanism and interaction with the enzymes.	<ol> <li>The revised manuscript lacks for some basic description on the mechanistic explanation of the herbicides in plants as well as animals. Outlines are well described, however, more basic descrition is required.</li> <li>For example, the inhibition of lipid synthesis is not well described and difference between in plant and animals should be compared with relevant figures. Animals enzymes are not targeted in lipid biosynthesis catalyzed by acetyl CoA carboxylase like this.</li> <li>This is a review article. Some figures are required to show the</li> </ol>	comparison of the sensitivity of both plant and animal ACCase was