

# SCIENCEDOMAIN international

www.sciencedomain.org

#### **SDI Review Form 1.6**

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_34829
Title of the Manuscript:	Aggregate stability: an indicator of quality and resistivity of arable soil
Type of the Article	Original Research Article

### General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

# SCIENCEDOMAIN international



## **SDI Review Form 1.6**

## PART 1: Review Comments

	Reviewer's comment	<b>Author's comment</b> ( <i>if agreed with reviewer,</i> correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<ol> <li>Descriptions from previous references, books or websites should be well cited in the text, such as the following descriptions:</li> <li>Generally, the particles in small aggregates (&lt;0.25 mm) are bound by older and more stable forms of organic matter. Microbial decomposition of fresh organic matter releases products (that are less stable) that bind small aggregates into large aggregates (&gt;2-5 mm). These large aggregates are more sensitive to management effects on organic matter, serving as a better indicator of changes in soil quality.</li> <li>Photos about the test equipment and samples should be added in the manuscript.</li> <li>All of the variables should be defined in the text, now some of the variables have not been defined.</li> <li>Result and discussion should be expanded, and also for the conclusion section.</li> </ol>	
Minor REVISION comments	<ol> <li>Introduction section can be separated into 2-3 paragraphs.</li> <li>More recently references can be added.</li> </ol>	
Optional/General comments		

## Reviewer Details:

Name:	Jia-wen Zhou
Department, University & Country	Sichuan University, Chengdu, Sichuan, China