Reviewer's report

Title: Etiological study of enteric viruses and the genetic diversity of norovirus, sapovirus, adenovirus, and astrovirus in children with diarrhea in Chongqing, China

Version: 3 Date: 23 February 2013

Reviewer: Nobumichi Kobayashi

Reviewer's report:

Major Compulsory Revisions
1. In this study, stool specimens were collected only 3 months, from August to November, 2010. This period is too short to describe epidemiology of viral diarrhea in one place. In addition, this period is out of December-March, which is the highly prevalent period of diarrheal viruses. Therefore, study design has essential defect in this manuscript.
2. Rotavirus genotypes, G and P types were not determined, although these are epidemiologically very important.
3. In the sections of "viral detection", no literatures were written for detection primers of rotavirus and norovirus.

Level of interest: An article of insufficient interest to warrant publication in a scientific/medical journal

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:
I declare that I have no competing interests.