

A: Yes, definitely this is a bug. You can refer to a post that mentioned a similar issue. I'm in the same situation with the Office 2013 Pro Plus and I've been trying to get it fixed since this problem occurred. Have you tried the workaround mentioned here? Can you reproduce the issue? Can you please provide more details so that we can help more? GENOME ANNOUNCEMENT {#s0} ===== Hepatitis A virus (HAV) is the prototypic member of the genus *Orthohepevirus* in the family *Hepeviridae* ([@B1]). HAV is transmitted via the fecal-oral route, mainly through the ingestion of contaminated food or water. During the past 60 years, HAV was estimated to have caused more than 350,000,000 infections worldwide ([@B2]), leading to a case fatality rate of ~0.08% ([@B3]). HAV infections are still a major problem in many developing countries, where the number of hepatitis A cases is estimated to be about 7,000,000 per year ([@B2]). The public health significance of HAV infection in China was first noted in 1955, and a previous study estimated that ~4,000,000 hepatitis A cases occurred in China in 2015 ([@B2], [@B4], [@B5]). To determine whether the circulating strain of HAV in China has the potential to be used as a gene donor to develop a vaccine against HAV, we isolated an HAV strain from a patient with acute hepatitis A in Anhui Province in 2013. The clinical information of the patient was as follows: a 57-year-old man with a complaint of yellowing of the eyes and jaundice for 6 days. HAV was isolated from the serum sample of the patient using the human hepatoma cell line (HepG2 cells). Viral RNA was extracted from supernatants of infected cells using a Quick-RNA miniprep kit (ZYMO Research, Irvine, CA, USA), and cDNA was synthesized using a TransScript first-strand cDNA synthesis kit (TransGen Biotech, Beijing, China). The cDNA was used as a template to amplify the complete genome of HAV using a standard rolling-circle amplification (RCA) method ([@B6]). The sequencing was carried out using an Illum

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