

**CORRECTION**

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# Publisher Correction to *Hepatology, Medicine and Policy*: Articles with DOIs 10.1186/s41124-017-0024-1, 10.1186/s41124-017-0025-0, 10.1186/s41124-017-0026-z and 10.1186/s41124-017-0027-y

BioMed Central

## Correction

The metadata in the HTML format of the below original articles [1–4] were published with an incorrect cover date. The correct cover date is December 2017. The metadata of the original articles have been corrected. This does not alter the text of the original articles.

The publisher apologizes for this processing error.

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## Reference

1. Carew AM, Murphy N, Long J, Hunter K, Lyons S, Walsh C, Thornton L. Incidence of hepatitis C among people who inject drugs in Ireland. *Hepatology Med Policy*. 2017;2(1):7. <https://doi.org/10.1186/s41124-017-0024-1>.
2. Maponga TG, Matsha RM, Morin S, Scheibe A, Swan T, Andrieux-Meyer I, Spearman CW, Klein MB, Rockstroh JK. Highlights from the 3rd international HIV/viral hepatitis Co-infection meeting - HIV/viral hepatitis: improving diagnosis, antiviral therapy and access. *Hepatology Med Policy*. 2017;2(1):8. <https://doi.org/10.1186/s41124-017-0025-0>.
3. Maistat L, Kravchenko N, Reddy A. Hepatitis C in Eastern Europe and Central Asia: a survey of epidemiology, treatment access and civil society activity in eleven countries. *Hepatology Med Policy*. 2017;2(1):9. <https://doi.org/10.1186/s41124-017-0026-z>.
4. Choudhuri G, Ojha R, Negi TS, Gupta V, Saxena S, Choudhuri A, Pal S, Choudhuri J, Sangam A. A school-based intervention of screening a movie to increase hepatitis B vaccination levels among students in Uttar Pradesh, India: impact on knowledge, awareness, attitudes and vaccination levels. *Hepatology Med Policy*. 2017;2(1):10. <https://doi.org/10.1186/s41124-017-0027-y>.

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