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Title	Simulation studies to assess the long-term effects of Japan's change from trivalent to quadrivalent influenza vaccination
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Description	Corrigendum: Vaccine. 36(45), 2018, p.6893, DOI:10.1016/j.vaccine.2018.09.046
Citation	Vaccine, 36(5), 624-630 https://doi.org/10.1016/j.vaccine.2017.12.058
Issue Date	2018-01-29
Doc URL	https://hdl.handle.net/2115/71750
Rights(URL)	https://creativecommons.org/licenses/by-nc-nd/4.0/
Type	journal article
File Information	1-s2.0-S0264410X1831315X-main.pdf, Corrigendum

Hokkaido University Collection of Scholarly and Academic Papers : HUSCAP

Vaccine 36 (2018) 6893

Contents lists available at ScienceDirect

Vaccine

journal homepage: www.elsevier.com/locate/vaccine

Corrigendum

Corrigendum to "Simulation studies to assess the long-term effects of Japan's change from trivalent to quadrivalent influenza vaccination" [Vaccine 36 (2018) 624–630]

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The authors regret that they reported two incorrect values in their paper. In the Abstract and in section 3.2, they claimed that in Japan's population of 125.35 million, annually 91.51 YOLSs are gained by QIV and 10.75 million USD are saved, but these values should be 915.06 YOLYs and 107.52 million USD, respectively. These extrapolated values for the total Japanese population were only used as illustration; they neither affected other results nor the discussion or conclusion. The authors would like to apologise for any inconvenience caused.

DOI of original article: https://doi.org/10.1016/j.vaccine.2017.12.058
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https://doi.org/10.1016/j.vaccine.2018.09.046
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