

ERRATUM

Open Access



Erratum to: Agonist Opioid Treatment as historical comprehensive treatment ('Dole & Nyswander' methodology) is associated with better toxicology outcome than Harm Reduction Treatment

Jacopo V. Bizzarri¹, Valentina Casetti¹, Livia Sanna¹, Angelo Giovanni Icro Maremmani^{2,3}, Luca Rovai², Silvia Bacciardi², Daria Piacentino¹, Andreas Conca¹ and Icro Maremmani^{2,3,4*}

Erratum to: *Ann Gen Psychiatry* (2016) 15:34 DOI 10.1186/s12991-016-0109-z

After publication of our article [1], we realised that the title used was incorrect. The correct title "Agonist Opioid Treatment as historical comprehensive treatment ('Dole and Nyswander' methodology) is associated with better toxicology outcome than Harm Reduction Treatment" appears above.

In addition, it has come to our attention that we did not declare a potential competing interest which is that Molteni Pharmaceutical agreed to provide funds to cover the article-processing charge before we submitted our article to *Annals of General Psychiatry*.

Author details

¹ Department of Psychiatry of Bolzano, Bolzano, Italy. ² Vincent P. Dole Dual Diagnosis Unit, Department of Neurosciences, Santa Chiara University Hospital, University of Pisa, Via Roma, 67 56100 Pisa, Italy. ³ AU-CNS-Association for the Application of Neuroscientific Knowledge to Social Aims, Pietrasanta, Italy. ⁴ G De Lisio Institute of Behavioural Sciences, Pisa, Italy.

The online version of the original article can be found under doi:[10.1186/s12991-016-0109-z](https://doi.org/10.1186/s12991-016-0109-z).

Received: 17 January 2017 Accepted: 18 January 2017
Published online: 13 February 2017

Reference

1. Bizzarri JV, Casetti V, Sanna L, Maremmani AGI, Rovai L, Bacciardi S, Piacentino D, Conca A, Maremmani I. Agonist Opioid Treatment as historical comprehensive treatment ('Dole & Nyswander' methodology) is associated with better toxicology outcome than Harm Reduction Treatment. *Ann Gen Psychiatry*. 2016;15:34. doi:[10.1186/s12991-016-0109-z](https://doi.org/10.1186/s12991-016-0109-z).

*Correspondence: icromaremmani@med.unipi.it

² Vincent P. Dole Dual Diagnosis Unit, Department of Neurosciences, Santa Chiara University Hospital, University of Pisa, Via Roma, 67 56100 Pisa, Italy

Full list of author information is available at the end of the article