



Corrigendum: The Economic Impact of a Switch From Prescription-Only to Non-prescription Drugs in Italy

OPEN ACCESS

Edited and reviewed by:

Philippe Van Wilder, Free University of Brussels, Belgium

*Correspondence:

Monica Hildegard Otto monica.otto@unibocconi.it

Specialty section:

This article was submitted to Pharmaceutical Medicine and Outcomes Research, a section of the journal Frontiers in Pharmacology

Received: 24 December 2018 Accepted: 05 February 2019 Published: 05 March 2019

Citation:

Otto MH, Pillarella C and Jommi C (2019) Corrigendum: The Economic Impact of a Switch From Prescription-Only to Non-prescription Drugs in Italy. Front. Pharmacol. 10:129.

doi: 10.3389/fphar.2019.00129

Monica Hildegard Otto 1,2*, Carla Pillarella 3 and Claudio Jommi 1,4

- ¹ Centre for Research on Health and Social Care Management (CERGAS) SDA Bocconi School of Management, Milan, Italy,
- ² Department of Social and Political Sciences, Bocconi University, Milan, Italy, ³ Federchimica Assosalute, Milan, Italy,
- ⁴ Department of Pharmaceutical Sciences, Università del Piemonte Orientale, Novara, Italy

1

Keywords: switch, OTC, economic impact, self-medication, pharmaceutical expenditure

A Corrigendum on

The Economic Impact of a Switch From Prescription-Only to Non-prescription Drugs in Italy. by Otto, M. H., Pillarella, C., and Jommi, C. (2018). Front. Pharmacol. 9:1069. doi: 10.3389/fphar.2018.01069

In the original article, there was a mistake in **Table 2** as published. The item "NON prescription (C and Cbis)", should have been listed as "NON prescription (C)". Additionally, there was a mistake in **Figure 1** as published. The horizontal axis interval was incorrect, therefore rendering the labels ineligible. The corrected **Table 2** and **Figure 1** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2019 Otto, Pillarella and Jommi. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

TABLE 2 | Market of switchable drugs (2015).

Switchable market	Overall market 2015	%
133,567	1,662,800	8.0%
95,965	1,336,523	7.2%
24,529	251,482	9.8%
13,073	74,795	17.5%
1,677	15,979	10.5%
1,198	12,295	9.7%
316	3,038	10.4%
162	646	25.1%
	market 133,567 95,965 24,529 13,073 1,677 1,198 316	market market 2015 133,567 1,662,800 95,965 1,336,523 24,529 251,482 13,073 74,795 1,677 15,979 1,198 12,295 316 3,038

Source: own elaboration on IQVIA data.

