ERRATUM

Erratum to: Pro-Cognitive Properties of the Immunomodulatory Polypeptide Complex, Yolkin, from Chicken Egg Yolk and Colostrum-Derived Substances: Analyses Based on Animal Model of Age-Related Cognitive Deficits

Marta Lemieszewska¹ · Marta Jakubik-Witkowska¹ · Bartłomiej Stańczykiewicz¹ · Aleksandra Zambrowicz² · Agnieszka Zabłocka³ · Antoni Polanowski² · Tadeusz Trziszka² · Joanna Rymaszewska¹

Published online: 9 May 2016

© L. Hirszfeld Institute of Immunology and Experimental Therapy, Wrocław, Poland 2016

Erratum to: Arch. Immunol. Ther. Exp. DOI 10.1007/s00005-016-0392-z

The author would like to correct the following errors in the online publication of the article:

In page 1, under the Abstract section, line 14 should read as “Two different doses of the studied specimens based on previous comparative studies and two different routes of administration (oral and intraperitoneal) were used”.

Under the Introduction heading, line 3 should read as “Cognitive disorders affecting memory and learning abilities normally occur in the process of aging, mild cognitive impairment and in Alzheimer’s disease (Lindeboom and Weinstein 2004; Pepeu 2004).”

Under the Introduction heading, line 32 should read as “Positive results of preliminary clinical trials on patients

with Alzheimer’s disease, in which from a total of 15 patients receiving oral CLN at a dose of 100 µg, eight improved according to the MiniMental State Examination, while disease symptoms stabilized in the remaining seven patients (Leszek et al. 1999).”

The corrected Keywords section should read as follows:

Keywords Immunomodulatory peptides · Chicken egg yolk · Colostrin · Coloco · Learning · Memory · Dementia · Age-related disorders · Cognitive deficits · Yolkin

The online version of the original article can be found under doi: [10.1007/s00005-016-0392-z](https://doi.org/10.1007/s00005-016-0392-z).

✉ Marta Lemieszewska
m.lemieszewska@gmail.com

¹ Division of Consultation Psychiatry and Neuroscience, Department of Psychiatry, Wrocław Medical University, 10 Pasteura Street, 50-367 Wrocław, Poland

² Department of Animal Products Technology and Quality Management, Wrocław University of Environmental and Life Sciences, 37 Chelmonskiego Str, 51-630 Wrocław, Poland

³ Department of Immunochemistry, Ludwik Hirszfeld Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, 12 Weigla Str, 53-114 Wrocław, Poland