

In the article Rybakowski JK, Dmitrzak-Weglarz M, Kapelski P, Hauser J: Functional -1149 G/T Polymorphism of the Prolactin Gene in Schizophrenia. *Neuropsychobiology* 2012;65:41–44 (DOI: 10.1159/000329028), there is a typing error in table 1: incorrect number of G alleles in control male patients (236 instead of 319). Consequently, the allele difference in male subjects is not significant ( $p = 0.31$ ). The main finding of the study remains, as in schizophrenia the difference in genotype distribution between schizophrenia and controls is significant in all subjects and in male ones and similar to that found in autoimmune diseases.