Erratum

for: Pharmacological Reports, 2011, 63, no. 2

In the article: “Natural and synthetic acridines/acridones as antitumor agents: their biological activities and methods of synthesis” by Grzegorz Cholewiński, Krystyna Dzierzbicka, Aleksander M. Kołodzieczk, Pharmacol Rep, 2011, 63, 2, 305–336, Figure 4 was printed incorrectly.

The correct Figure 4 is presented below:

27a: $R = \text{NH-CH}_2\text{-NMe}_2$
27b: $R = \text{NH-CH}_2\text{-NH}_2$
27c: $R = \text{NH-CH}_2\text{-NH}_2$
27d: $R = \text{NH-CH}_2\text{-OH}$
28e: $R = \text{NH-(CH}_2)_3\text{-NMe}_2$
28f: $R = \text{NH-(CH}_2)_3\text{-NH}_2$
28g: $R = \text{NH-(CH}_2)_3\text{-NH}_2$
28h: $R = \text{NH-(CH}_2)_6\text{-NH}_2$
28i: $R = \text{NH-(CH}_2)_3\text{-NH-(CH}_2)_3\text{-NH}_2$
28j: $R = \text{NH-(CH}_2)_2\text{-OH}$
28k: $R = \text{NH-C}_6\text{H}_5$

Fig. 4. Pyrrolo[4,3,2-kl]acridines 27a-d and pyrrolo[4,3,2-kl]acridin-4-ones 28e-k developed by Bouffier et al. [24]

The online version has been also corrected.