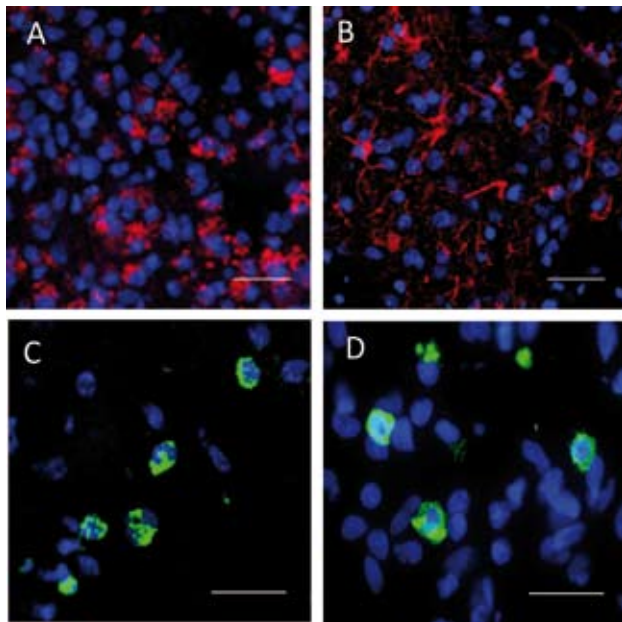
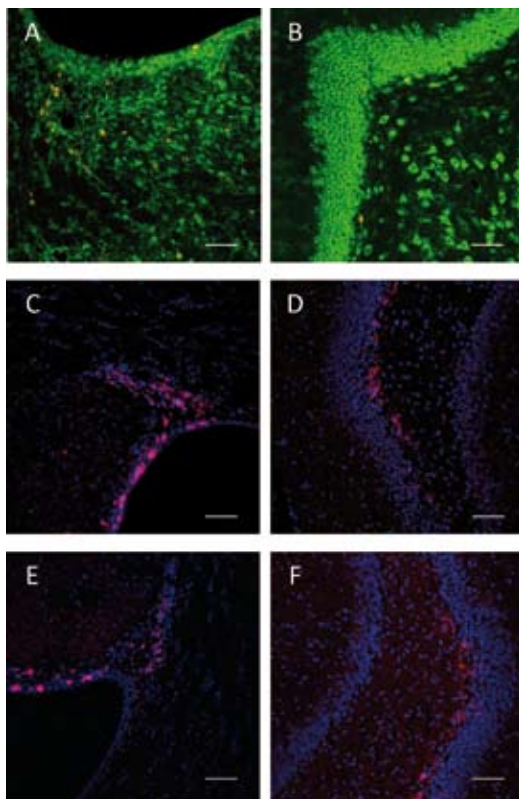


## Erratum to A. Jablonska and B. Lukomska Acta Neurobiol Exp 71: 74–86 (p. 77 and 80)



**Fig. 2. (p. 77)**

Fig. 2. Confocal analysis of the phenotypes of immune cells present in ouabain injured rat brain. (A) ED-1+cells (macrophage/microglia) (red), (B) GFAP+ cells (astrocytes, red), (C) CD-15+cells (neutrophils, green), (D) CD-5+cells (T-lymphocytes, green) were visualized in injured rat brain area 72 hour after ouabain injection. Cell nuclei were counterstained with Hoechst 33252 (blue). Scale bar = 20  $\mu$ m (Jablonska unpublished data).



**Fig. 3. (p. 80)**

Fig. 3. Coronal sections of ouabain injured rat brain depicting neurogenesis in SVZ (A,C,E) and SGZ (B,D,F) regions. Proliferating (BrdU+) cells (red) accompany with high activity of MMPs (green) were observed in SVZ (A) and SGZ (B) 72 hour after ouabain injection. Concomitantly migrating neuroblasts (DCX+) and (PSA-NCAM+, red) were seen in SVZ (C, E respectively) and SGZ (D, F, respectively). Cell nuclei were counterstained with Hoechst 33252 (blue). Scale bar = 20  $\mu$ m (Jablonska unpublished data).