

Erratum

In the paper entitled: “Effects of 300 mT static magnetic field on IL-6 secretion in normal human colon myofibroblasts”; by Arkadiusz Gruchlik, Adam Wilczok, Ewa Chodurek, Władysław Polechoński, Daniel Wolny, Zofia Dzierżewicz; published in: Acta Poloniae Pharmaceutica – Drug Research, Vol. 69 No. 6 pp. 1320-1324 (2012) Figure 3 was erroneously printed. The correct figure is given below:

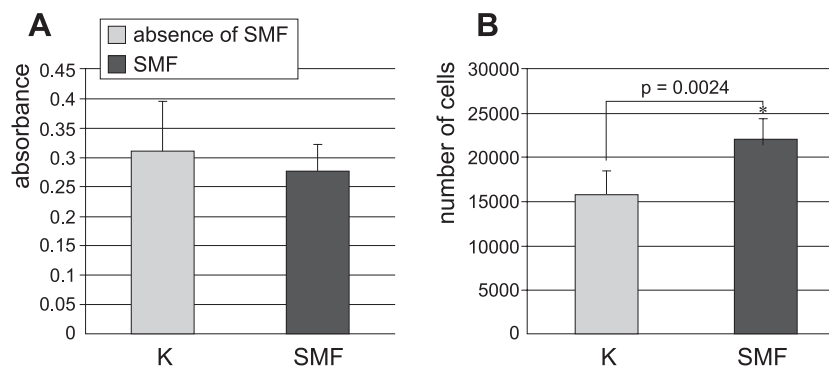


Fig. 3. Influence of the SMF with a flux density of 300 mT on the myofibroblasts viability (A) and proliferation (B). Cell viability was expressed as an absorbance and cell proliferation as a number of cells. CCD-18Co cells were cultured for 72 h in the presence and absence of SMF. The results represent the mean \pm SD (n = 18 for cell viability; n = 6 for cell proliferation assay); * p < 0.05 compared with the control (K), (Mann–Whitney U test was used for cell viability and Student’s *t*-test for cell proliferation)