

Fig.1: Sarcoma cells viability after exposure to EMF : 6 hours after exposure ($p < 0,01$), 24 hours after exposure ($p < 0,009$), 48 hours after exposure ($p < 0,00001$). [SCw/oexEMF: Control (non exposed SC), SCwexEMF: Exposed SC].

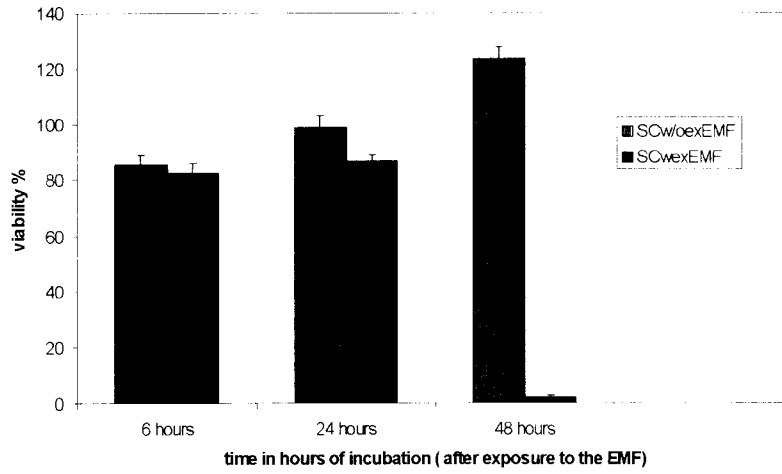


Fig 2. Proliferation rate of sarcoma cells survived after exposure to the EMF (note that the proliferation rate of these cells correspond to 20%, of the proliferation rate, after 72 hours of incubation, of unexposed sarcoma cells[control] , $p < 0,001$)

