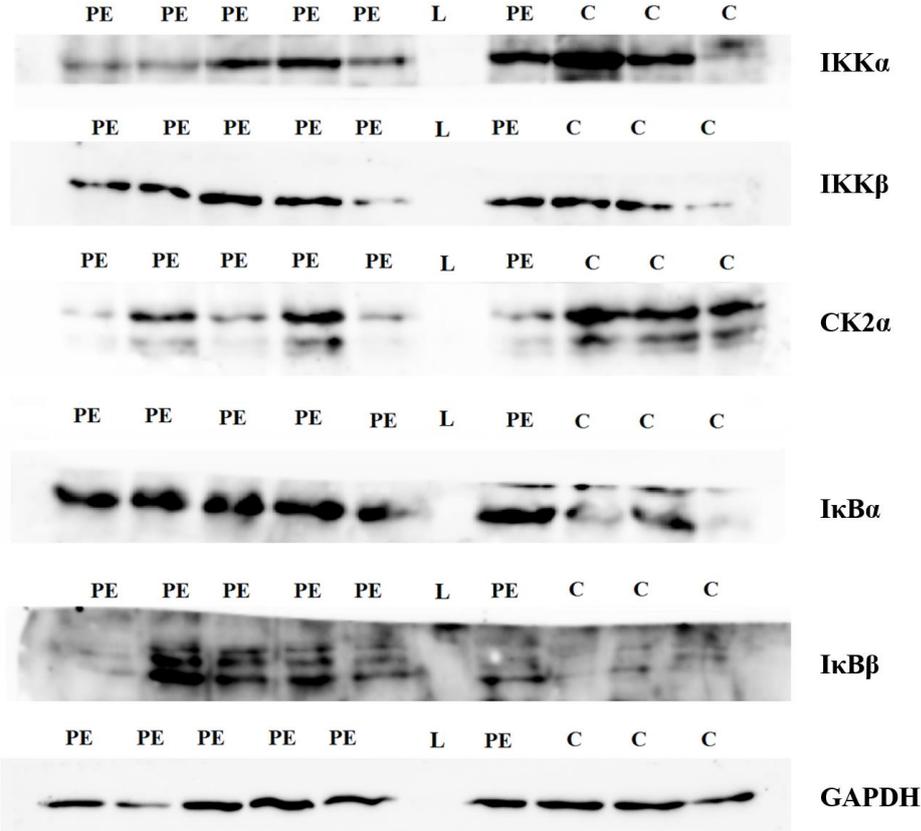


Supplementary Figures – Sakowicz et al.



Supp. Fig. S1. Activators and inhibitors of NF $\kappa$ B in Western blot visualisation. Total protein fraction isolated from preeclamptic and control placentas were separated on the SDS-PAGE. After electrophoresis and semi-dry transfer, the PVDF membranes were divided according to the protein ladder. Each fragment was blocked and, in the next step, incubated with the one of the following antibodies: IKK $\alpha$ , IKK $\beta$ , CK2 $\alpha$ , I $\kappa$ B $\alpha$ , I $\kappa$ B $\beta$  and GAPDH. The monoclonal anti-GAPDH antibody was used as internal control. PE – preeclampsia; C – control samples, L – line reserved for protein ladder.