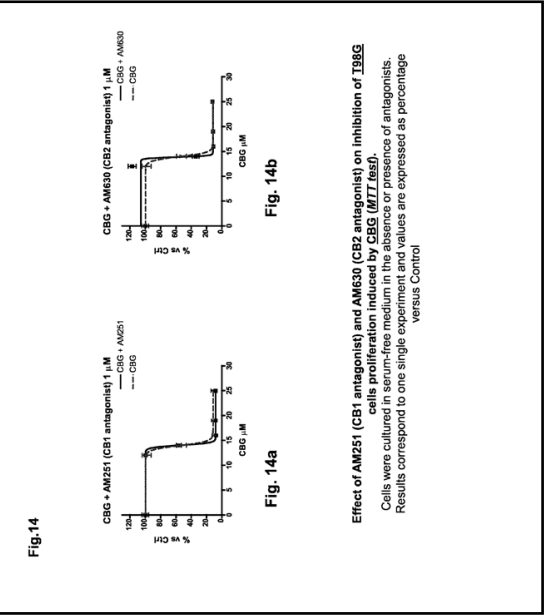
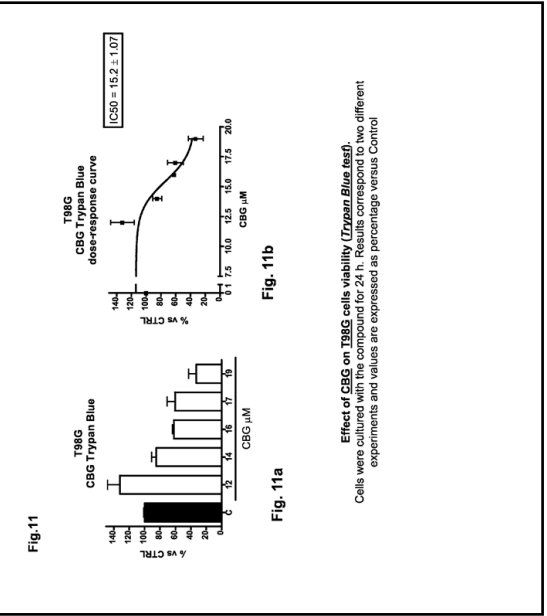
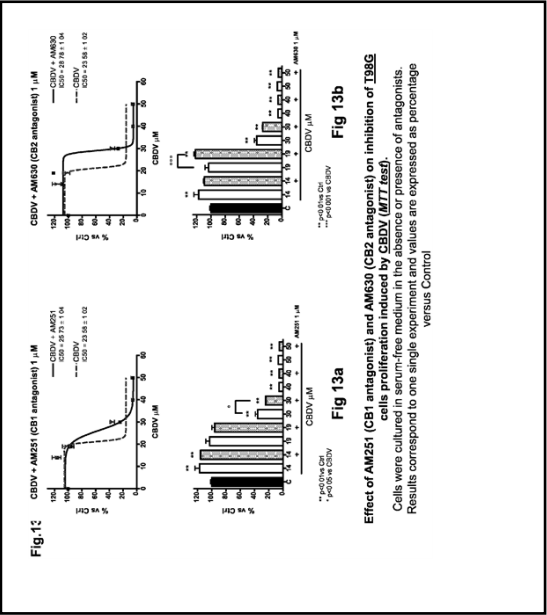
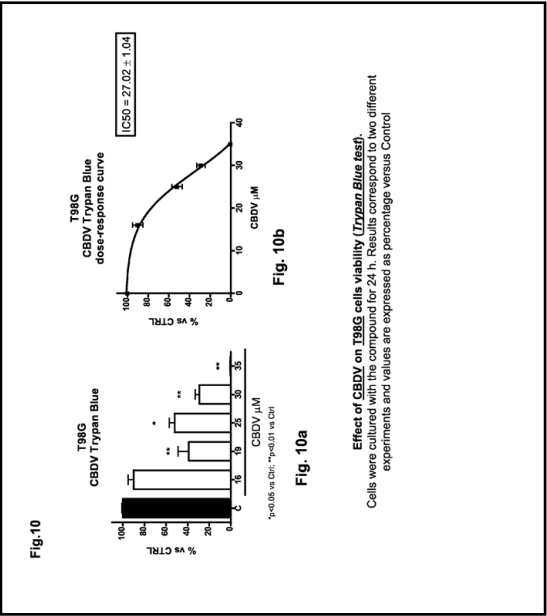
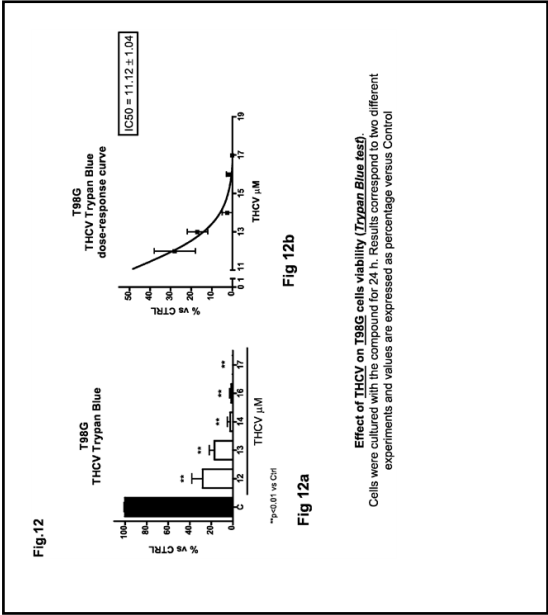
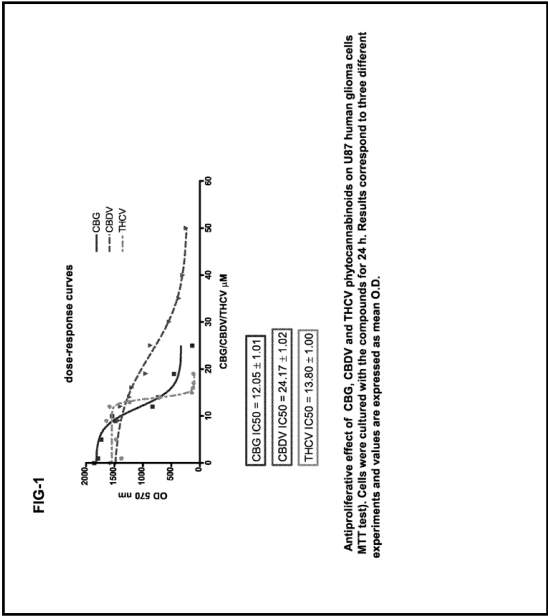
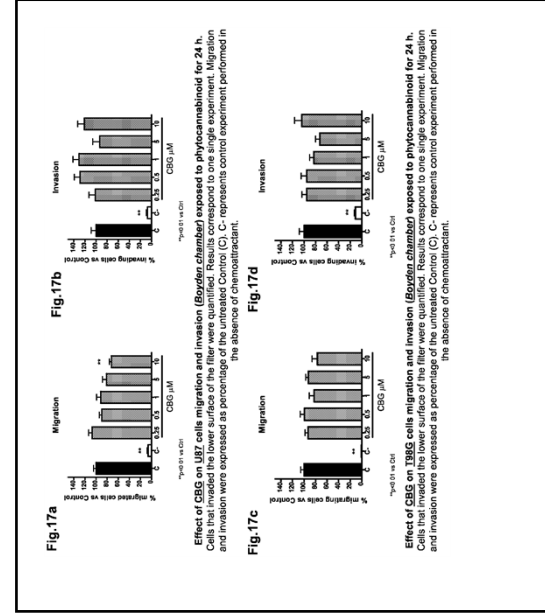
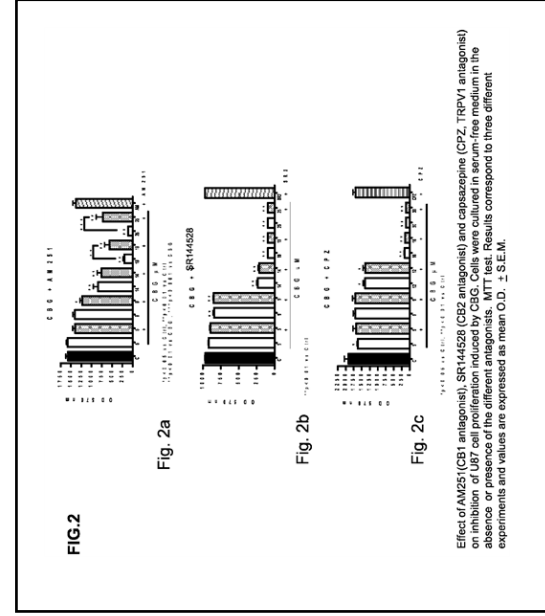
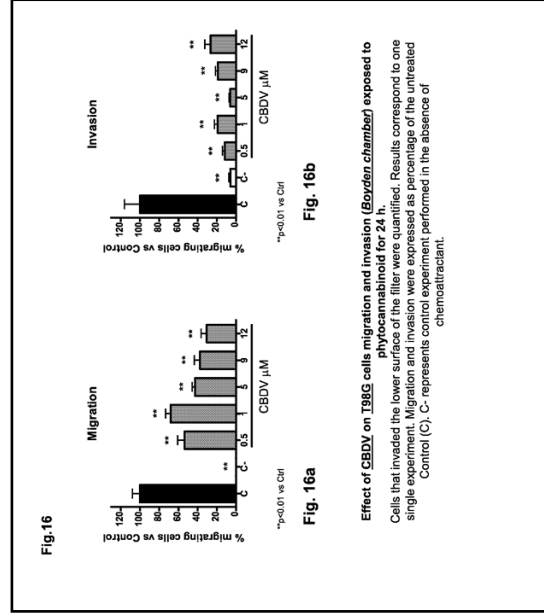
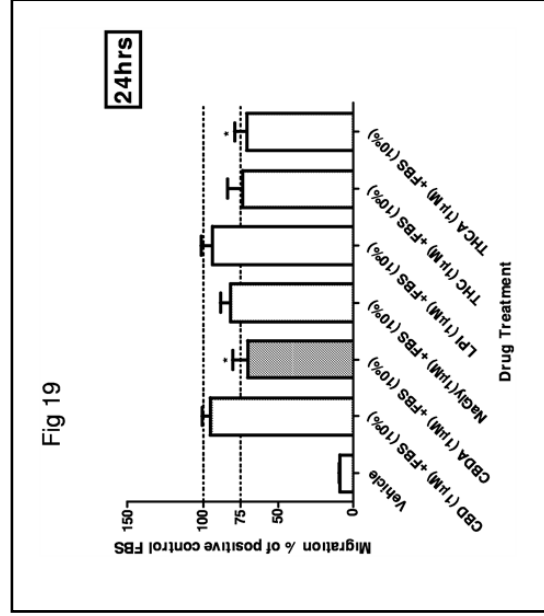
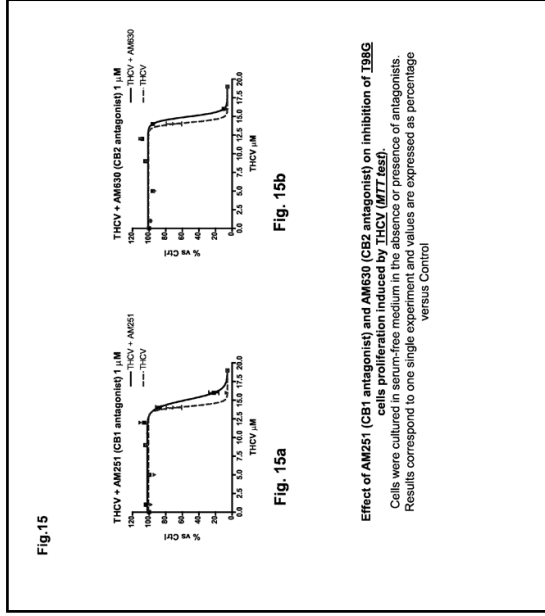
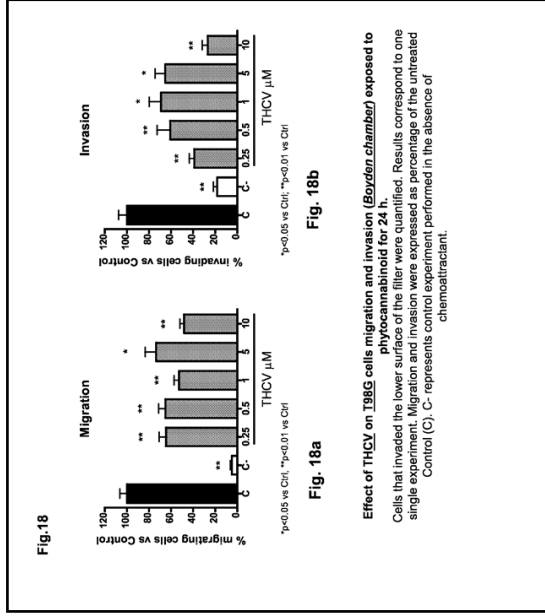
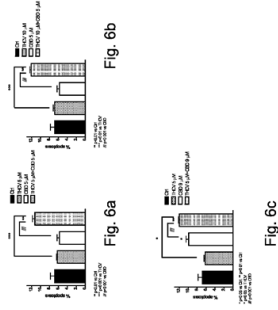
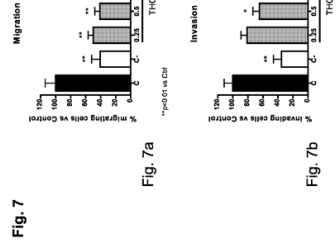




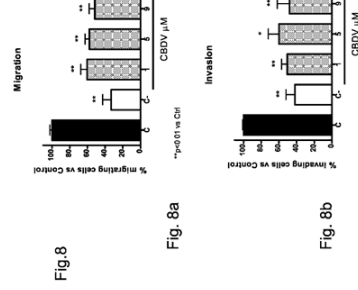




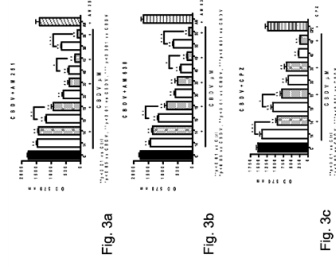
Apoptosis induced by the co-exposure to CBD and THCv at different concentrations in U87 cells (propidium iodide est). Results correspond to two different experiments and values are expressed as % apoptosis $\pm$ S.E.M. vs ctrl



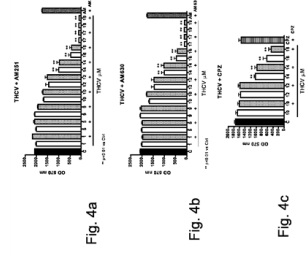
Effect of different concentrations of THCV on U937 cell migration and invasion (Boyden chamber) after 24 h of exposure. Cells that invaded the lower surface of the filter were quantified. The migration and invasion are expressed as percentage of the untreated control (C). Data represent the mean $\pm$ S.E.M. of two independent experiments. $P < 0.01$, ** $P < 0.01$ vs control (C). C: control control experiment performed in the absence of chemoattractant.



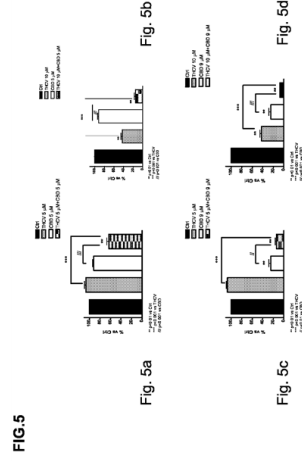
Effect of CBDV on U87 cell migration and invasion (Boyden chamber) exposed to phytocannabinoid for 24 h. Cells that invaded the lower surface of the filter were quantified. The migration and invasion were expressed as percentage of the untreated control. Data represent the mean $\pm$ S.E.M. of three independent experiments. P < 0.01. ** P < 0.01 vs control (C). C: reagent control experiment performed in the absence of chemoattractant.



Effect of AM251 (CB1 antagonist), AM630 (CB2 antagonist) and capsaizine (CPZ, TRPV1 antagonist) on inhibition of U87 cell proliferation induced by CBDV. Cells were cultured in serum-free medium in the absence or presence of antagonists. MTT test. Results correspond to three different experiments and values are expressed as mean O.D. $\pm$ S.E.M.



Effect of AM251 (CB1 antagonist), AM630 (CB2 antagonist) and capsazepine (CPZ, TRPV1 antagonist) on inhibition of U87 cell proliferation induced by THCV. Cells were cultured in serum-free medium in the absence or presence of antagonists. MTT est. Results correspond to three different experiments and values are expressed as mean O.D. $\pm$ S.E.M.



inhibition of U87 cells proliferation induced by the co-exposure to CBD and THCv at different concentrations (MTT test). Results correspond to three different experiments and values are expressed as % O.D. + S.E.M. vs ctrl

