Cephalotaxus spp. are known to possess anticancer potential. This is a report on the effect of Cephalotaxus griffithii Hook.f. needle #CGN# on human malignant tumor cells. CGN was successively extracted with PE, ACE and MeOH and the antiproliferative activity was performed using MTT reduction assay on different cancer cell lines to check the efficacy of the extracts in reducing the survival rate of the cancer cells. CGN's antiproliferative activity of the extract was also found to be concentration dependent. The antiproliferative activity of the extracts were different and specific towards the cell type.

This is an important article in this field. Quality of written English, method, Statistics, result and discussion are all acceptable.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: Yes, and I have assessed the statistics in my report.

Declaration of competing interests:

I declare that I have no competing interests