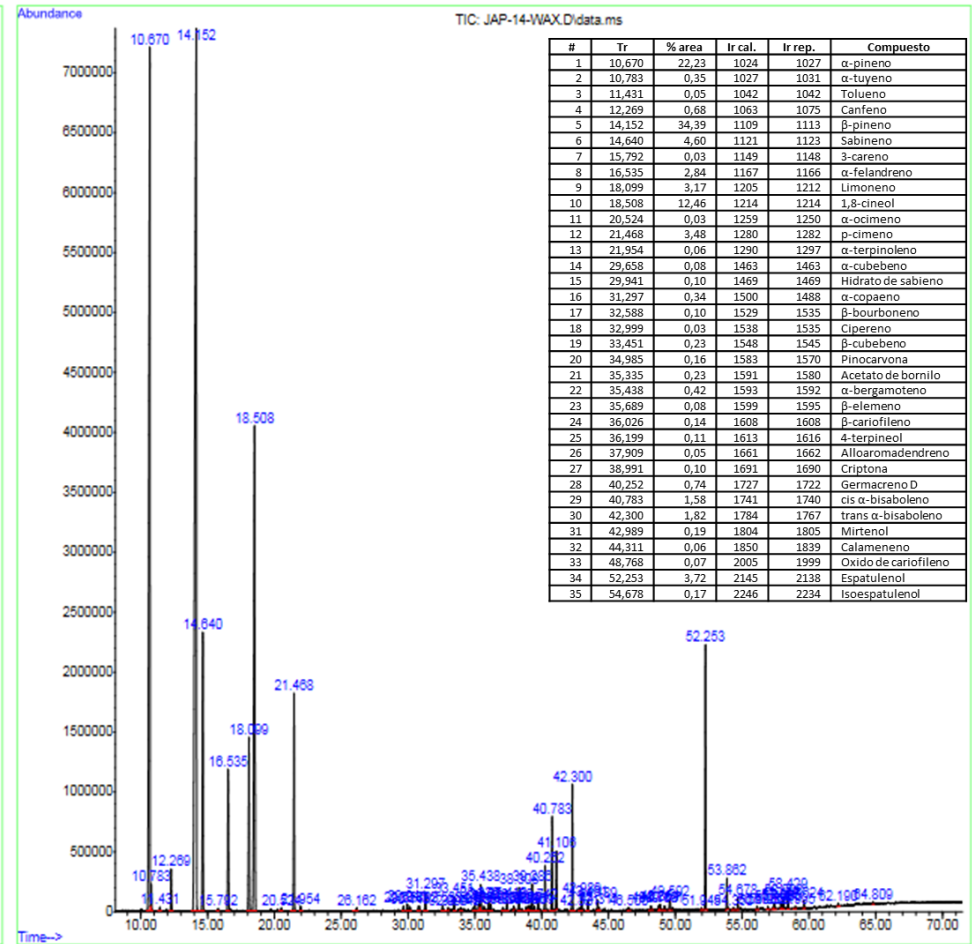
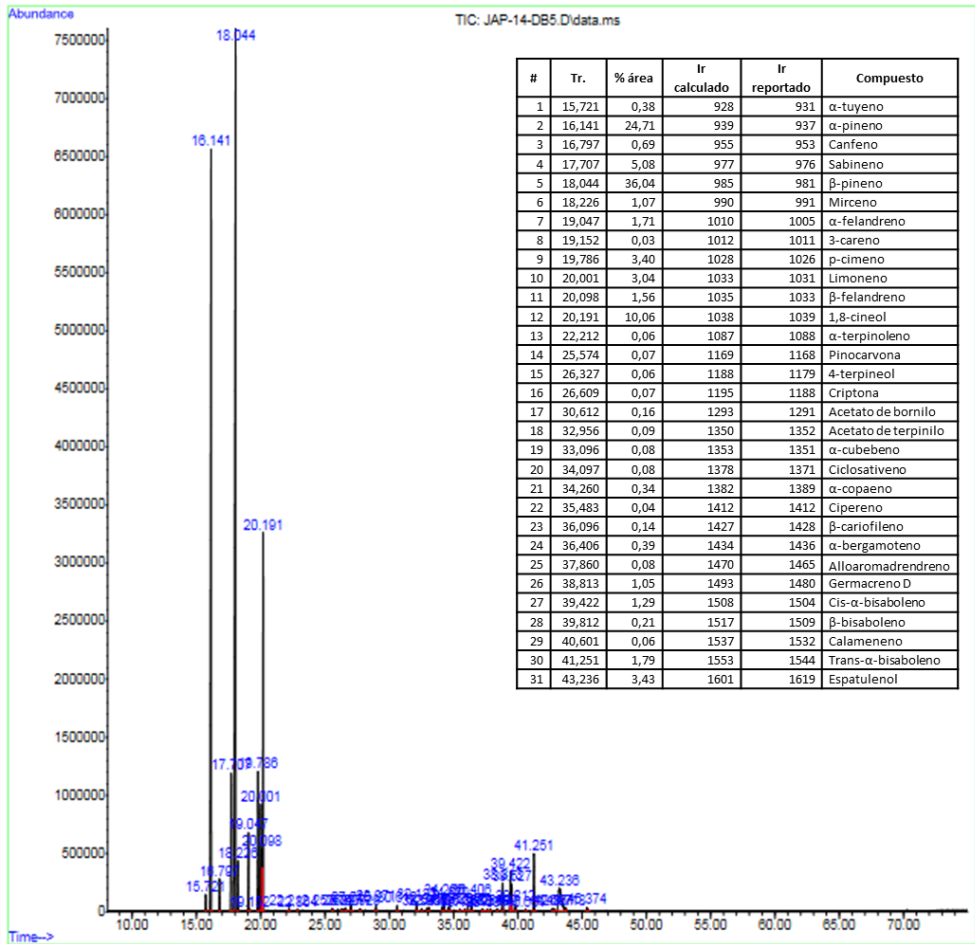
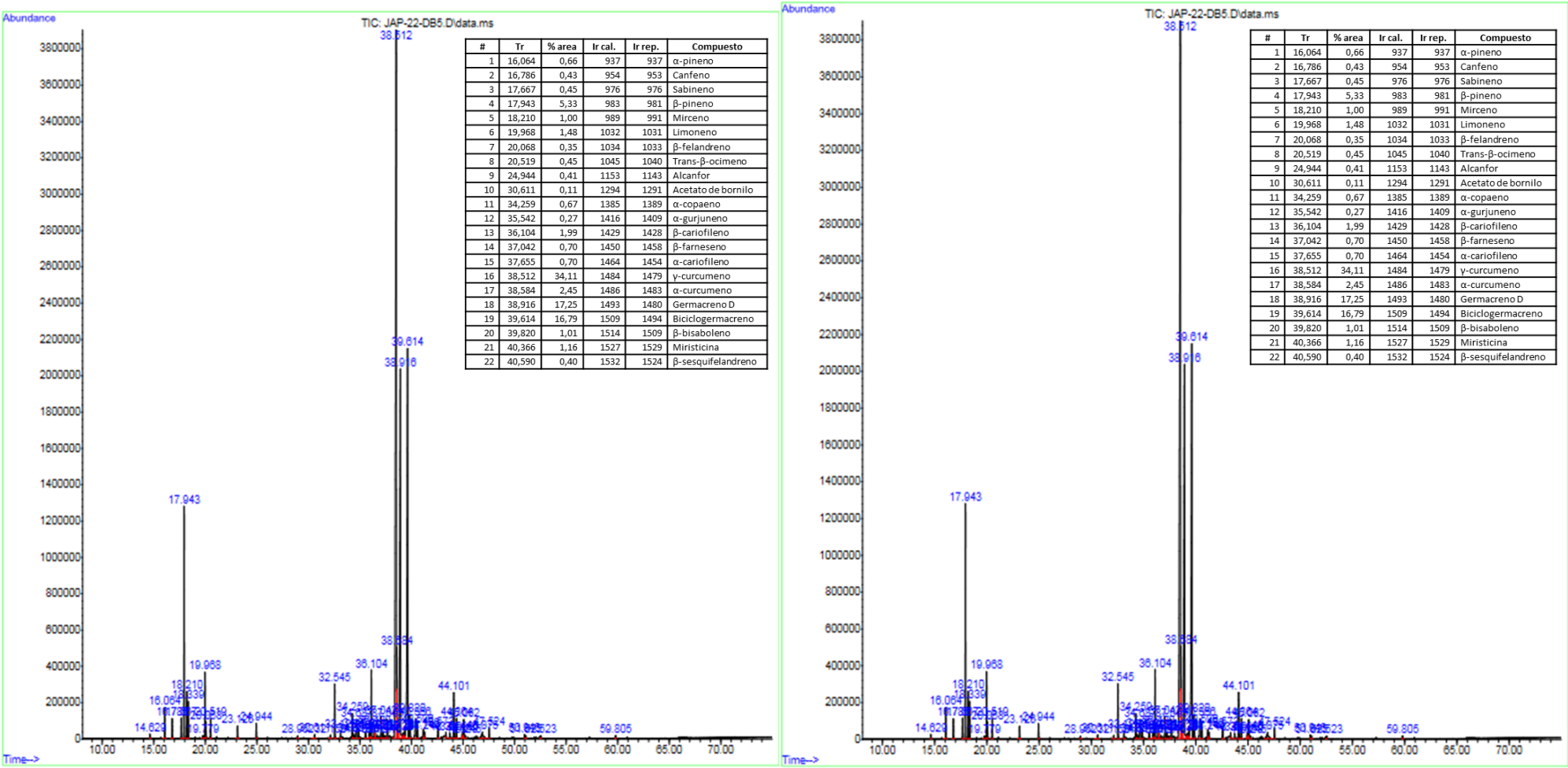


Chromatographic profiles obtained for the 14 active essential oils in columns DB-5MS (left) and HP-INNOWax (right)

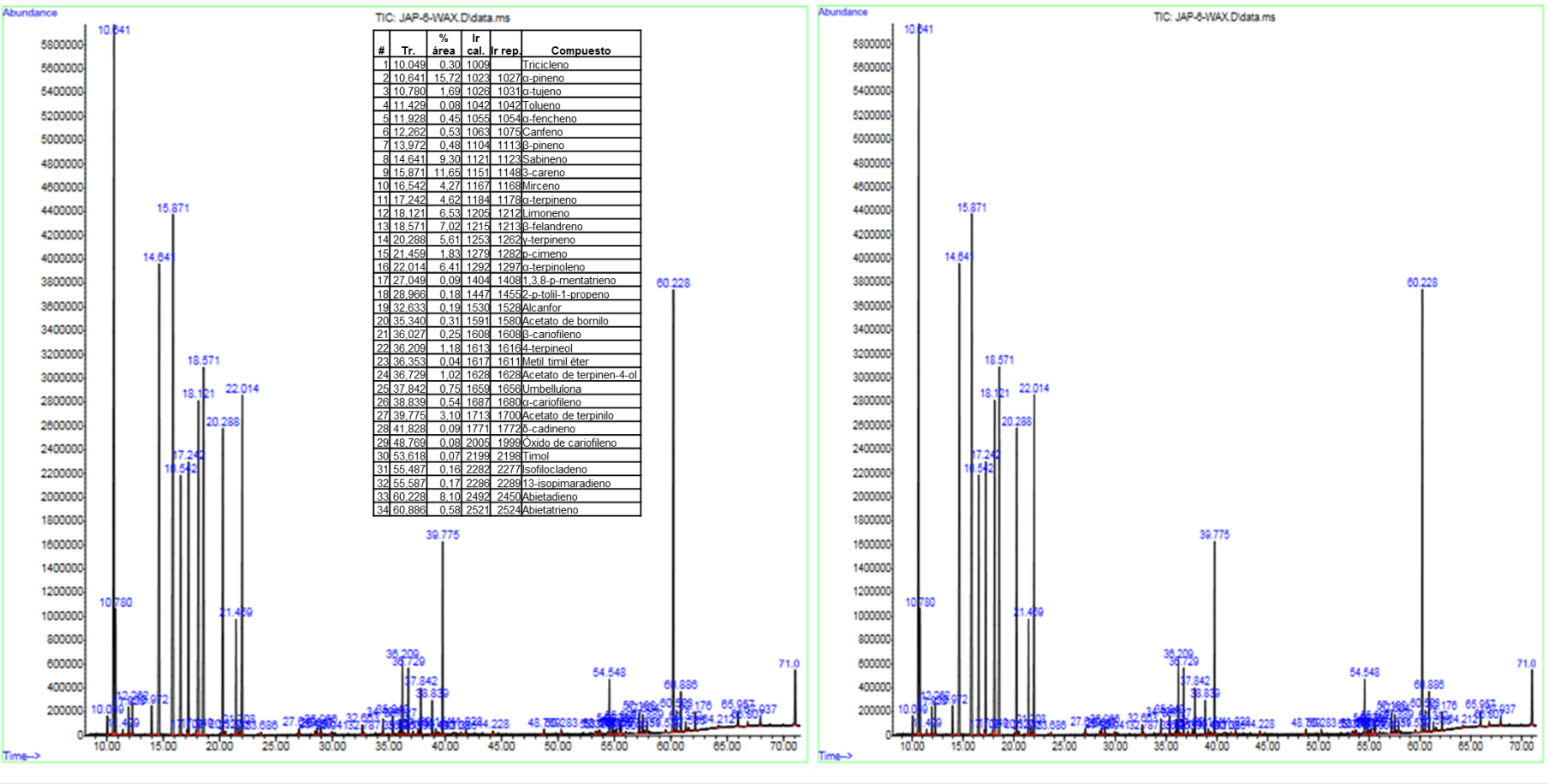
Chromatographic profiles obtained for the essential oil of *X. discrete* fruits



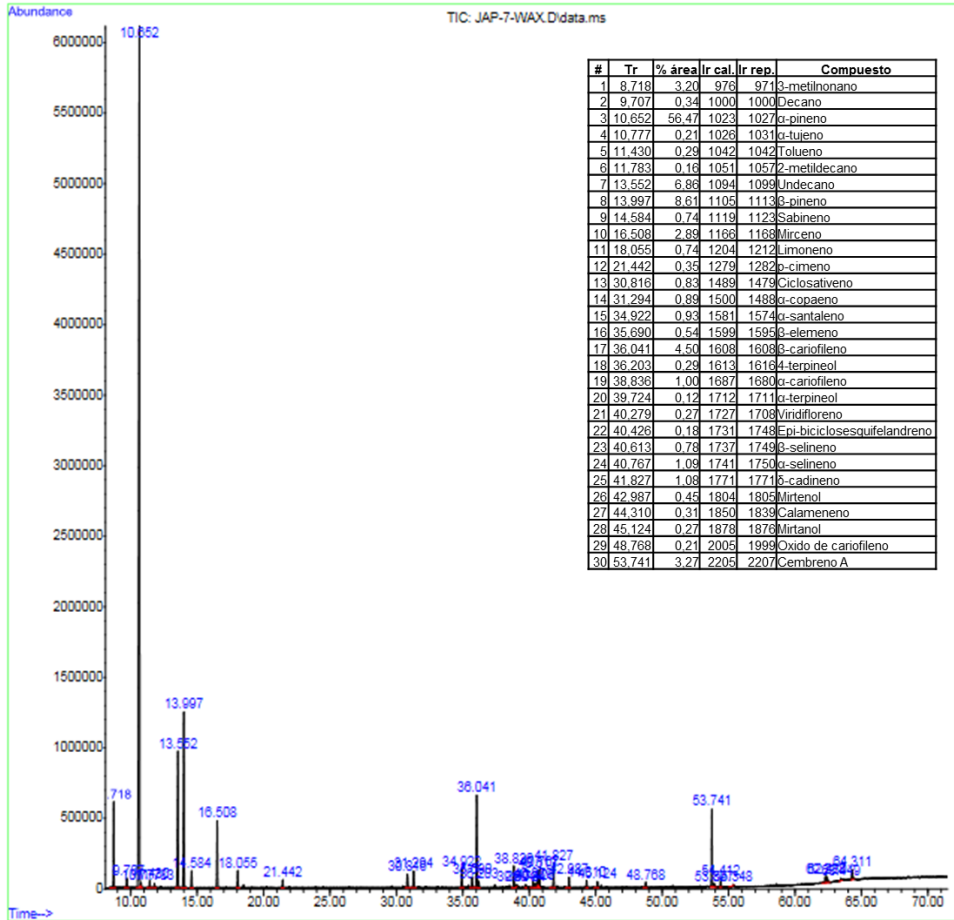
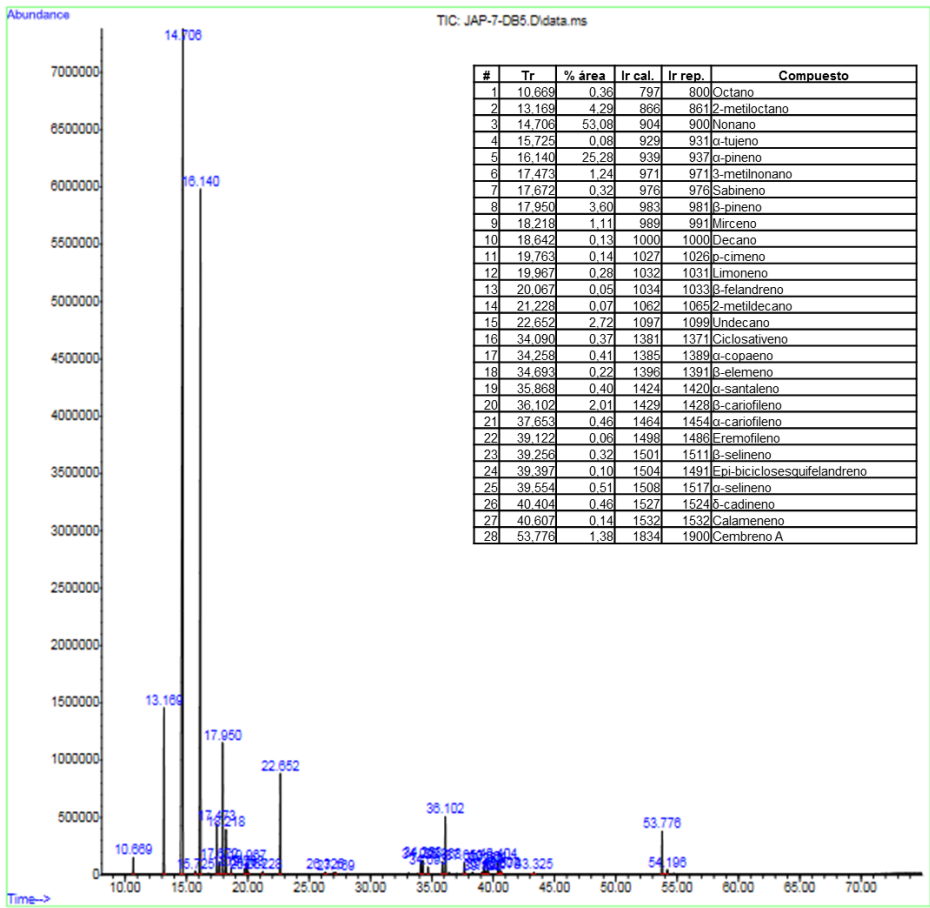
Chromatographic profiles obtained for the essential oil of *A. cumanensis* leaves and stems.



Chromatographic profiles obtained for the essential oil of *C. sempervirens* leaves.

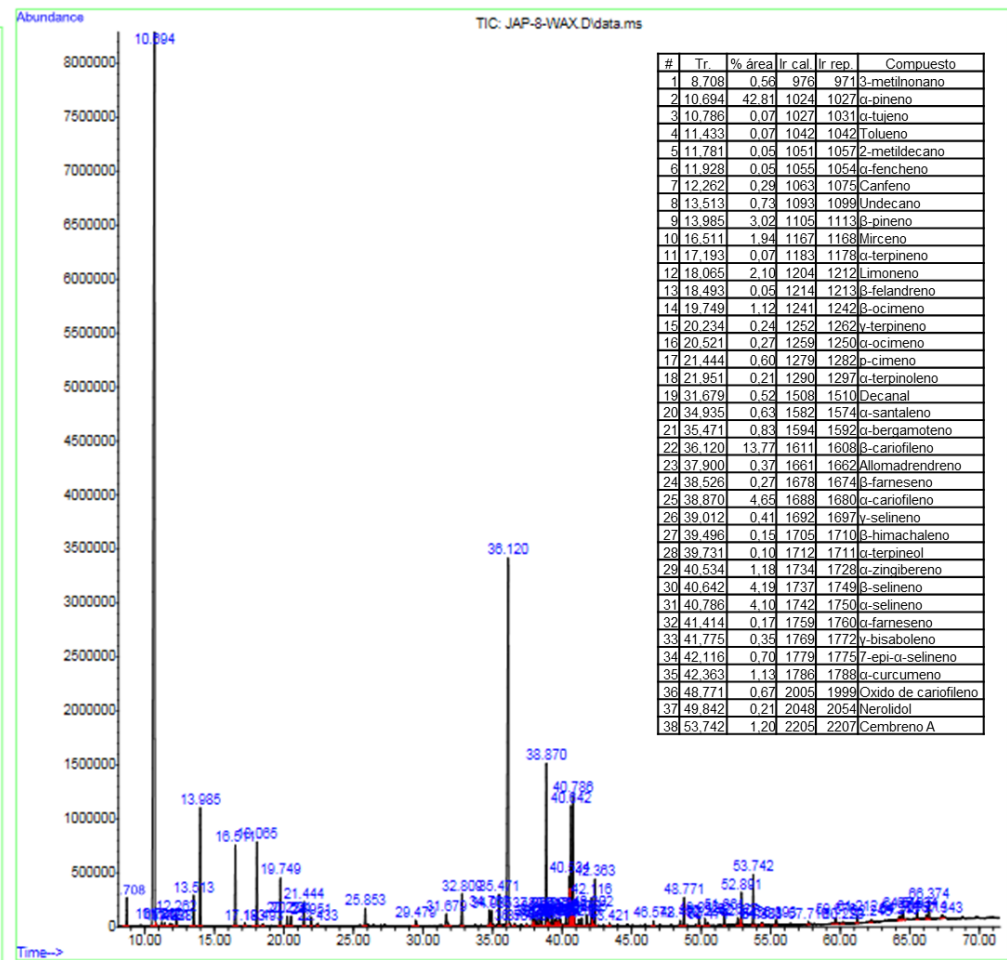
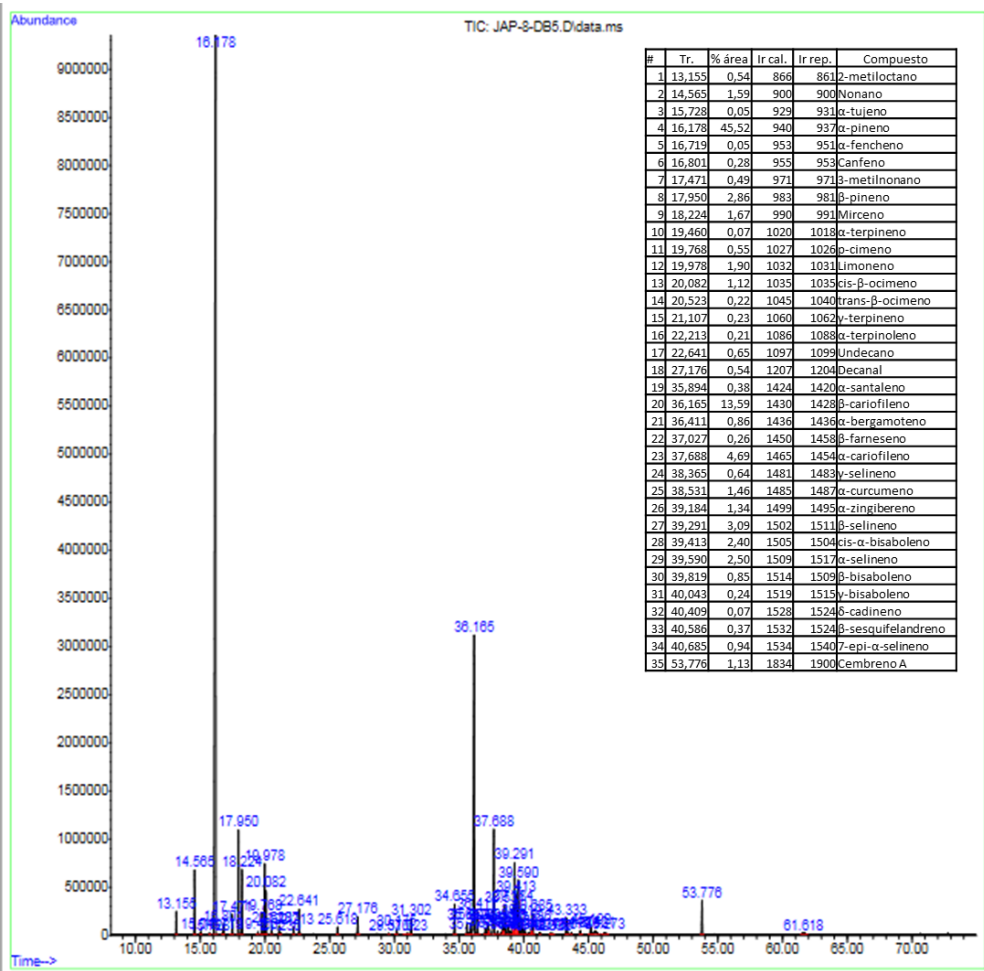


Chromatographic profiles obtained for the essential oil of *H.mexicanum* leaves and steams.

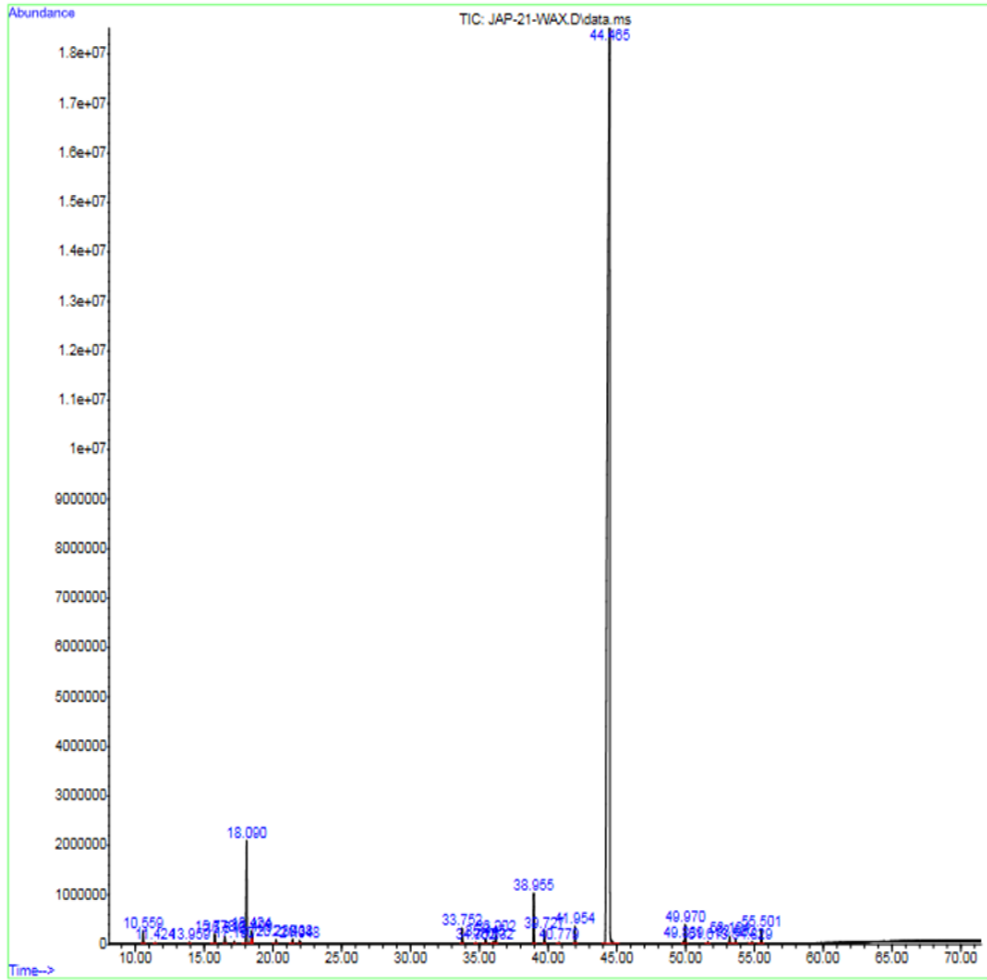
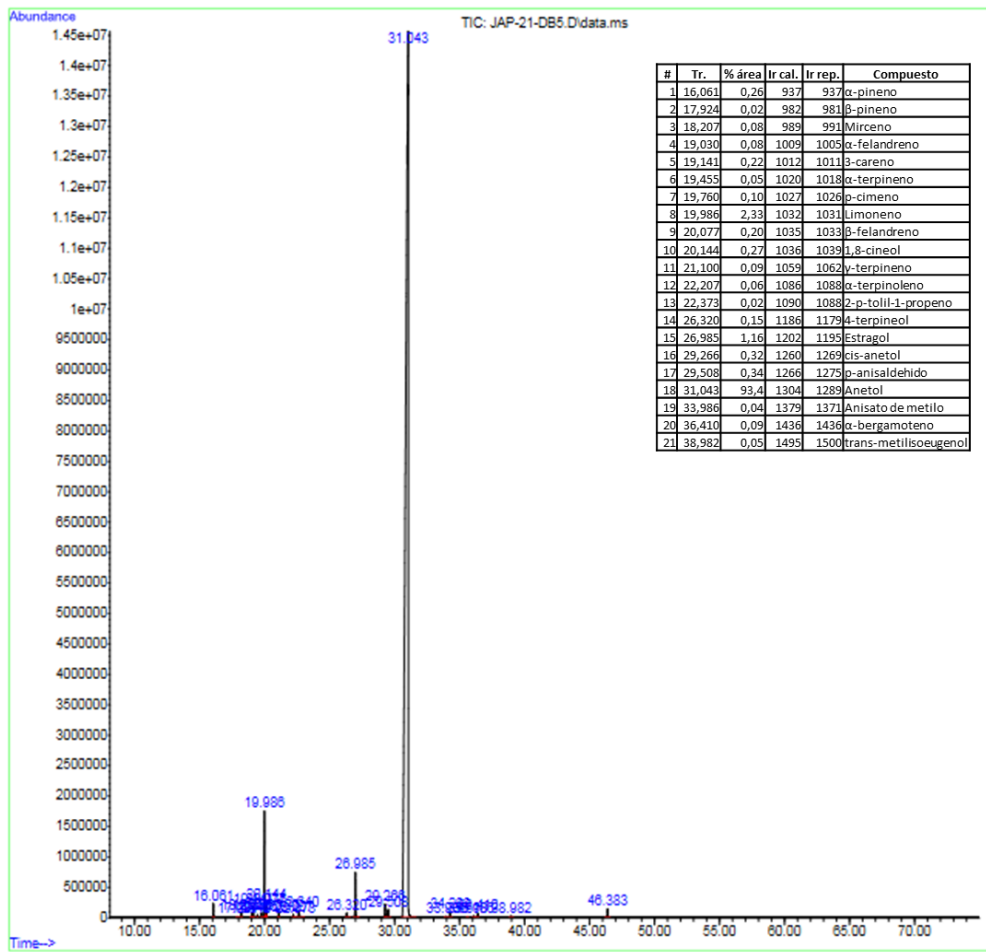




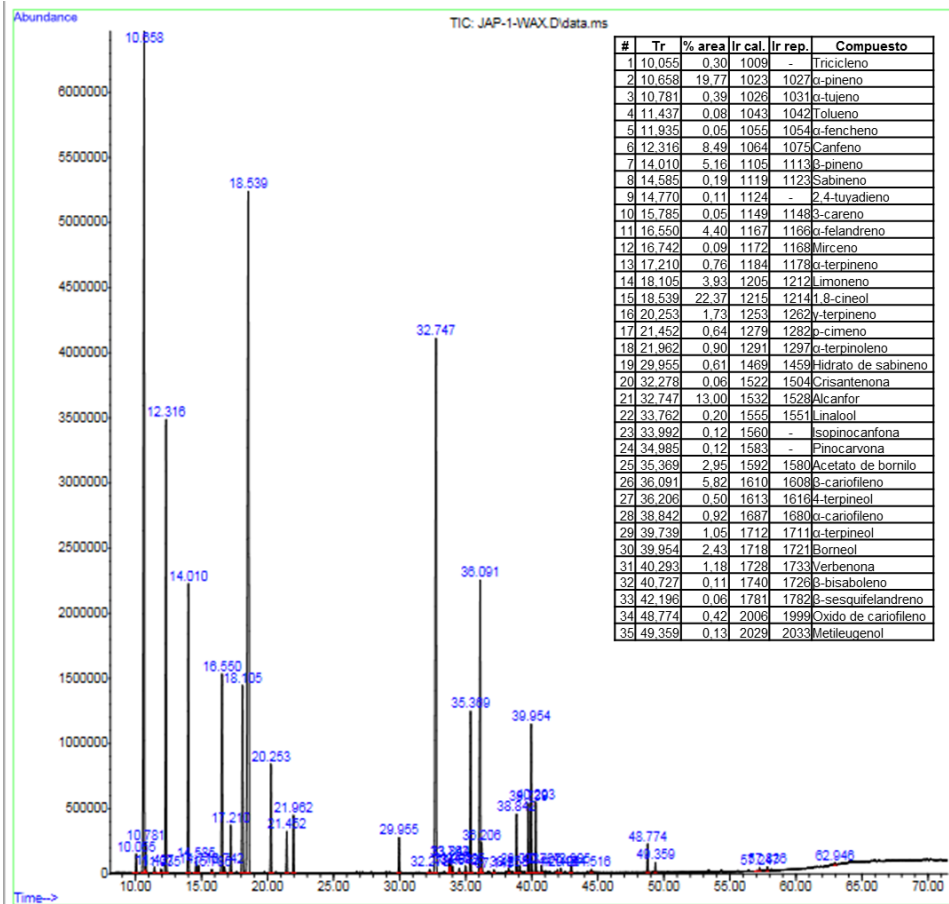
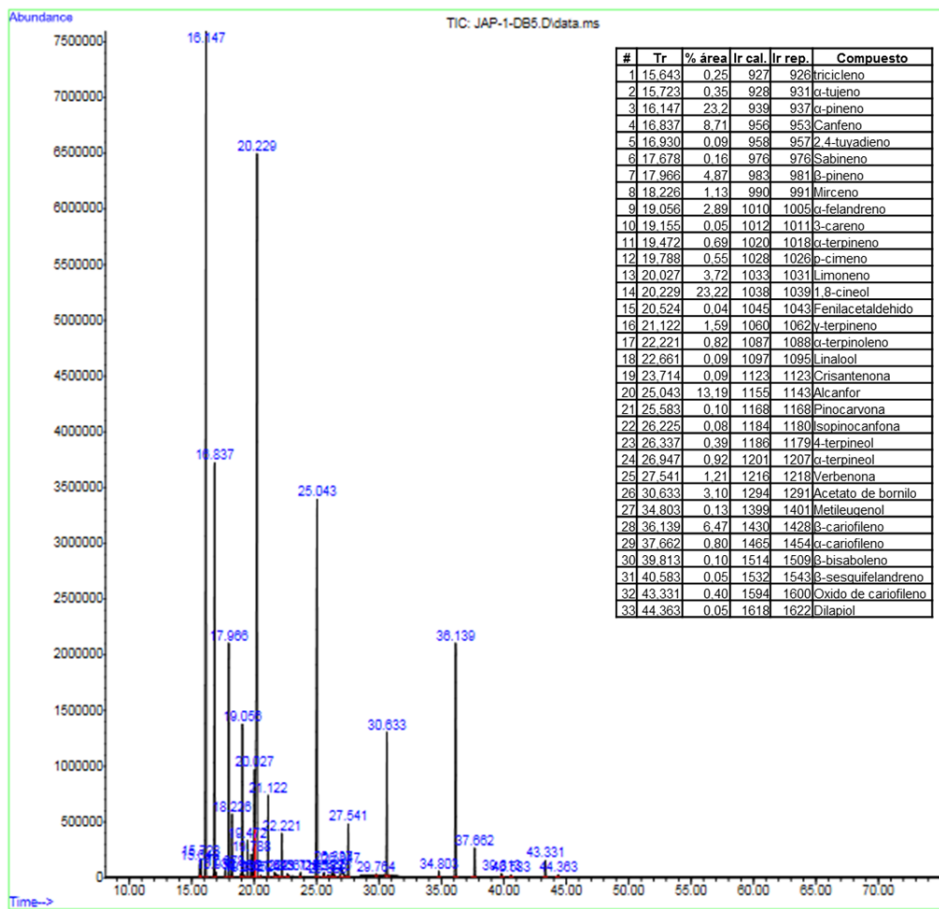
Chromatographic profiles obtained for the essential oil of *H. myricariifolium* leaves and steams.



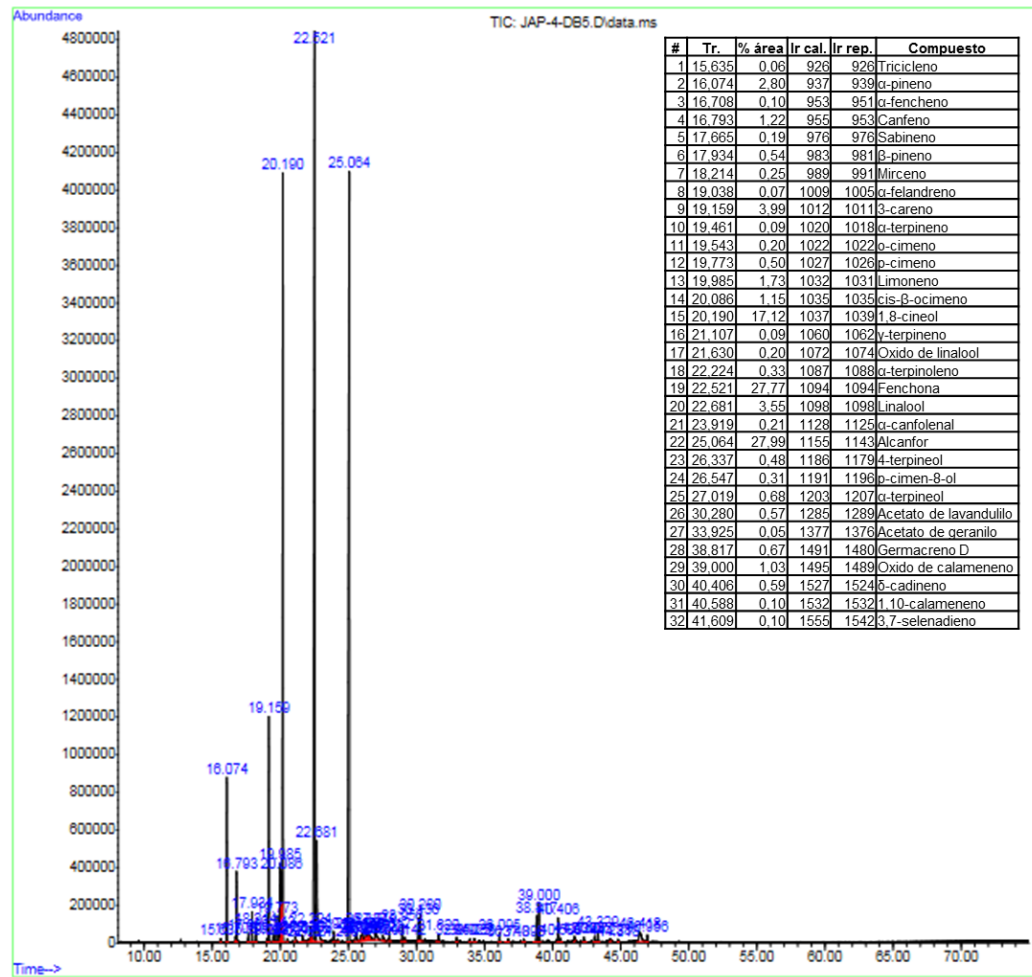
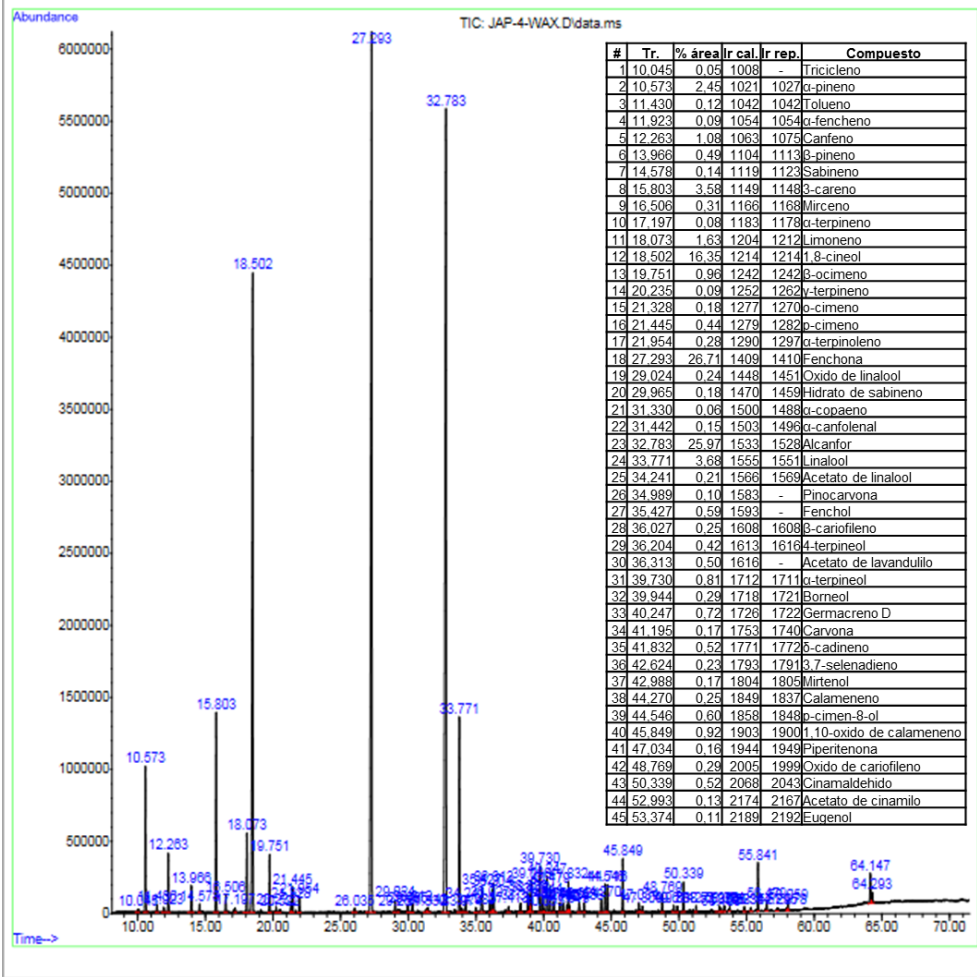
Chromatographic profiles obtained for the essential oil of *I. verum* fruits.



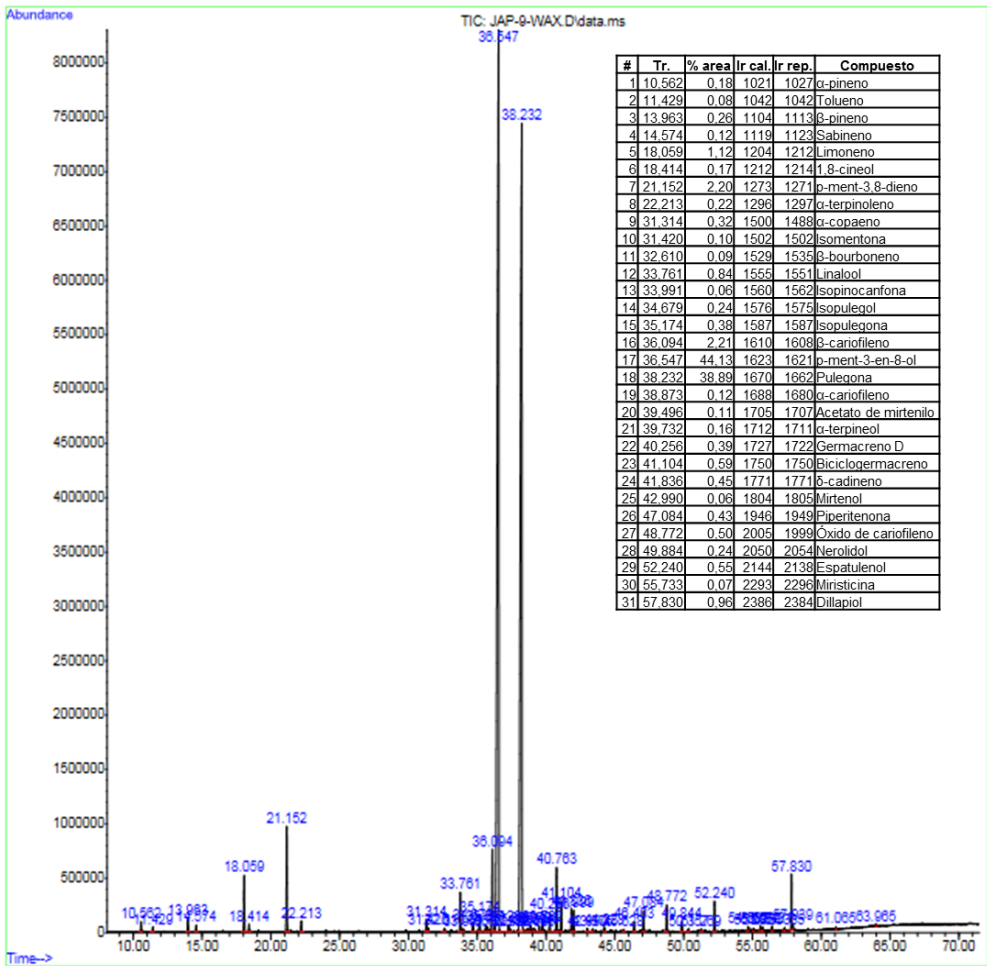
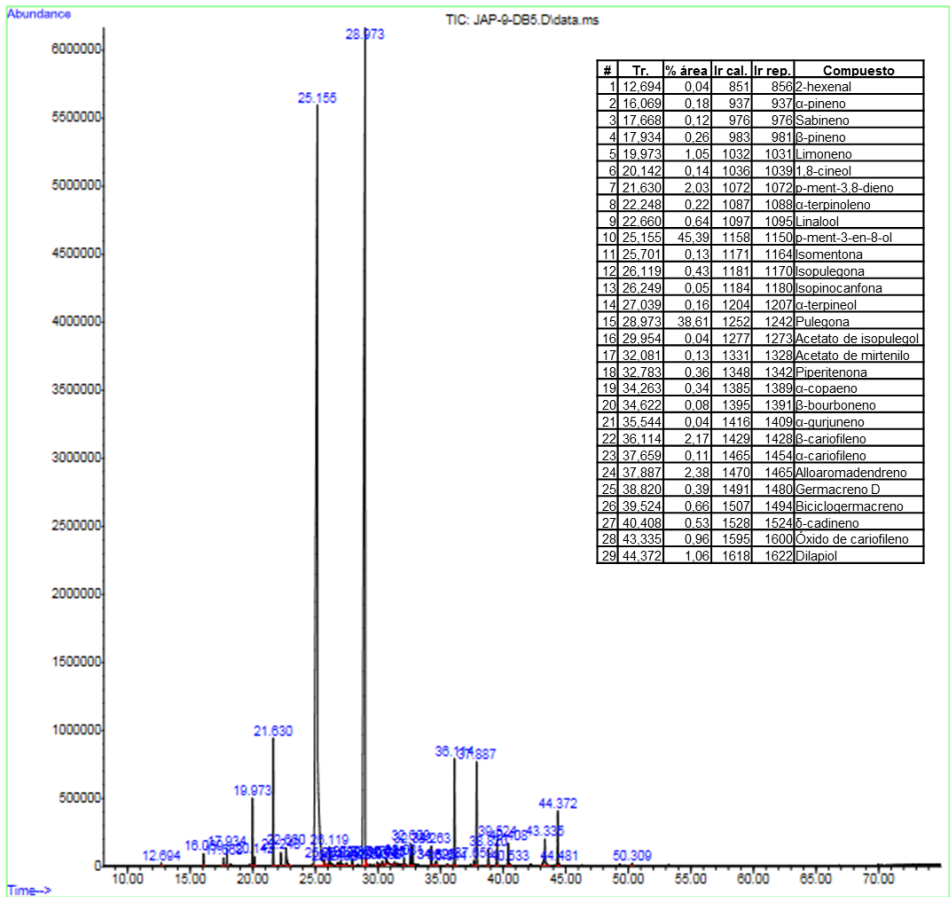
Chromatographic profiles obtained for the essential oil of *R. officinalis* leaves and steams.



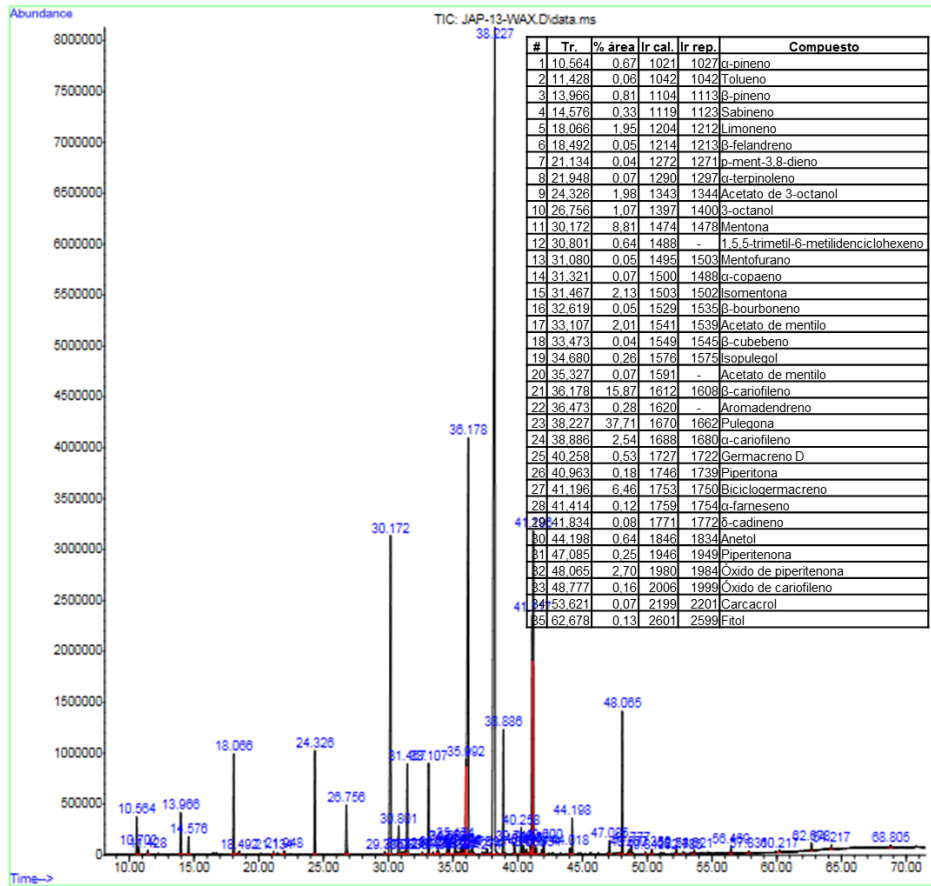
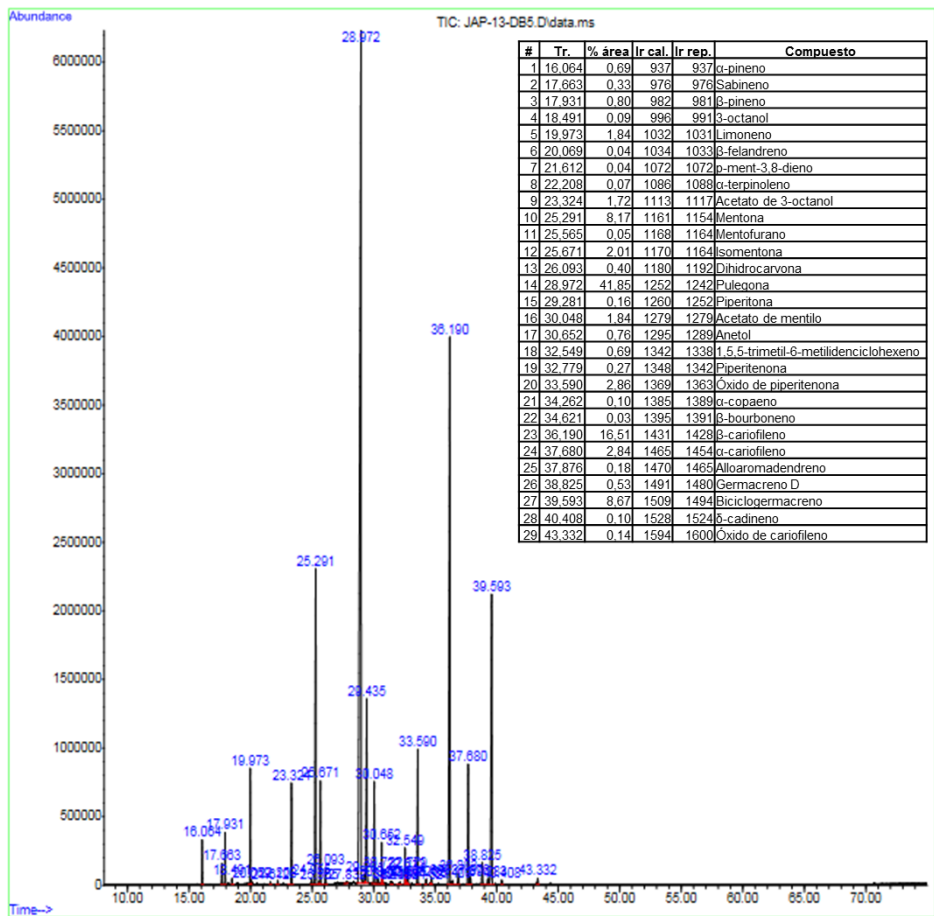
Chromatographic profiles obtained for the essential oil of *L. stoechas* leaves and flowers.



Chromatographic profiles obtained for the essential oil of *S. viminea* leaves and steams.

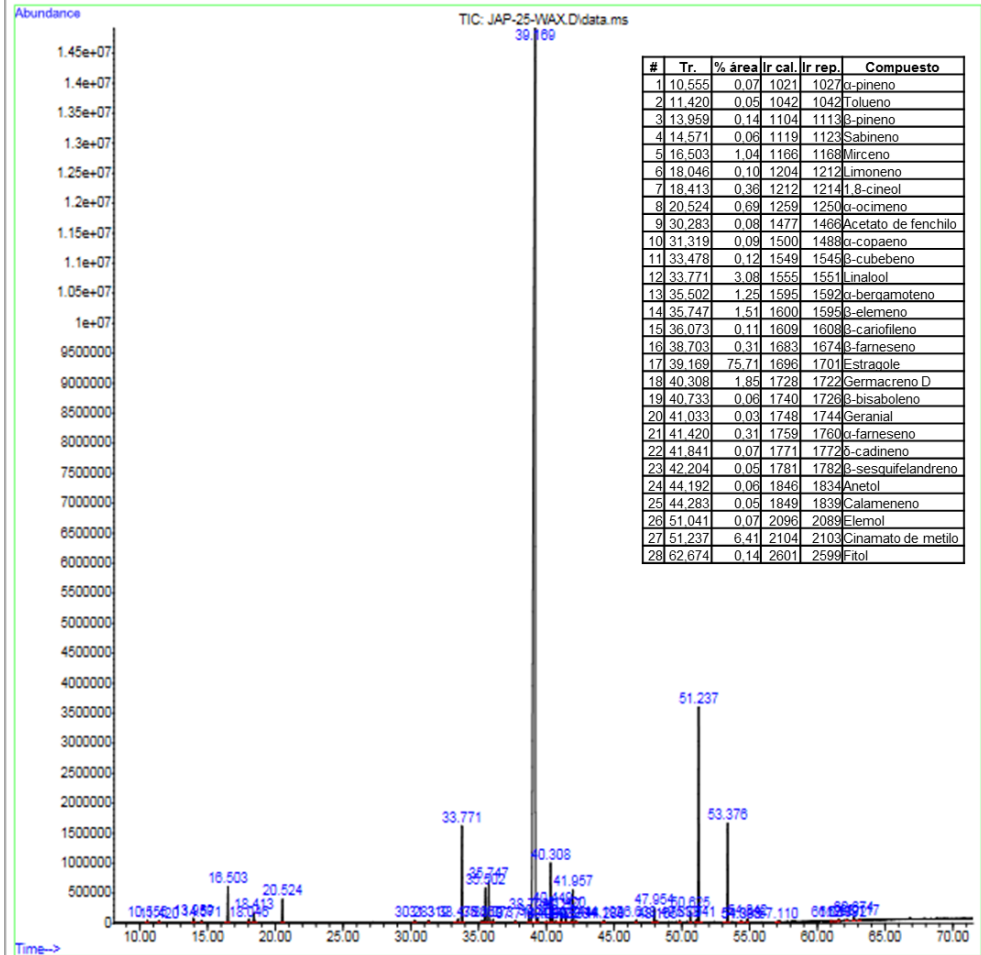
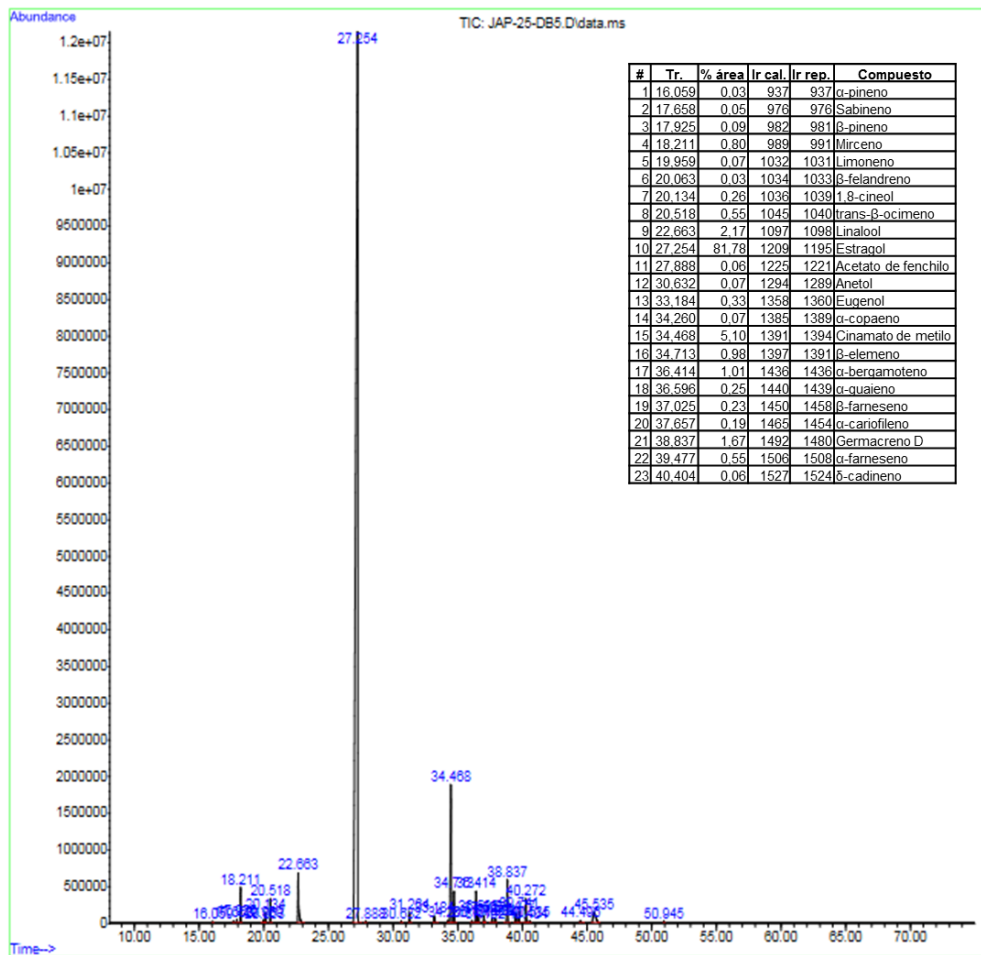


Chromatographic profiles obtained for the essential oil of *M. septentrionalis* leaves and steams.



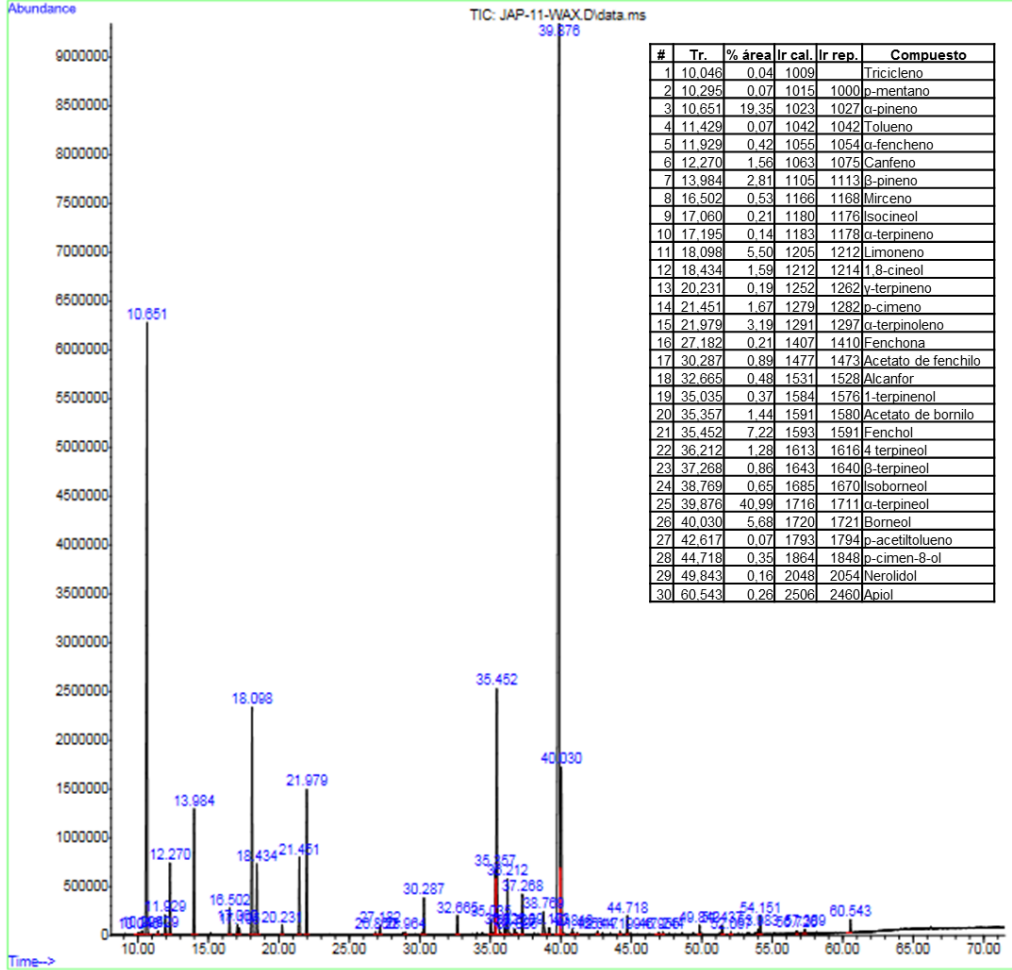
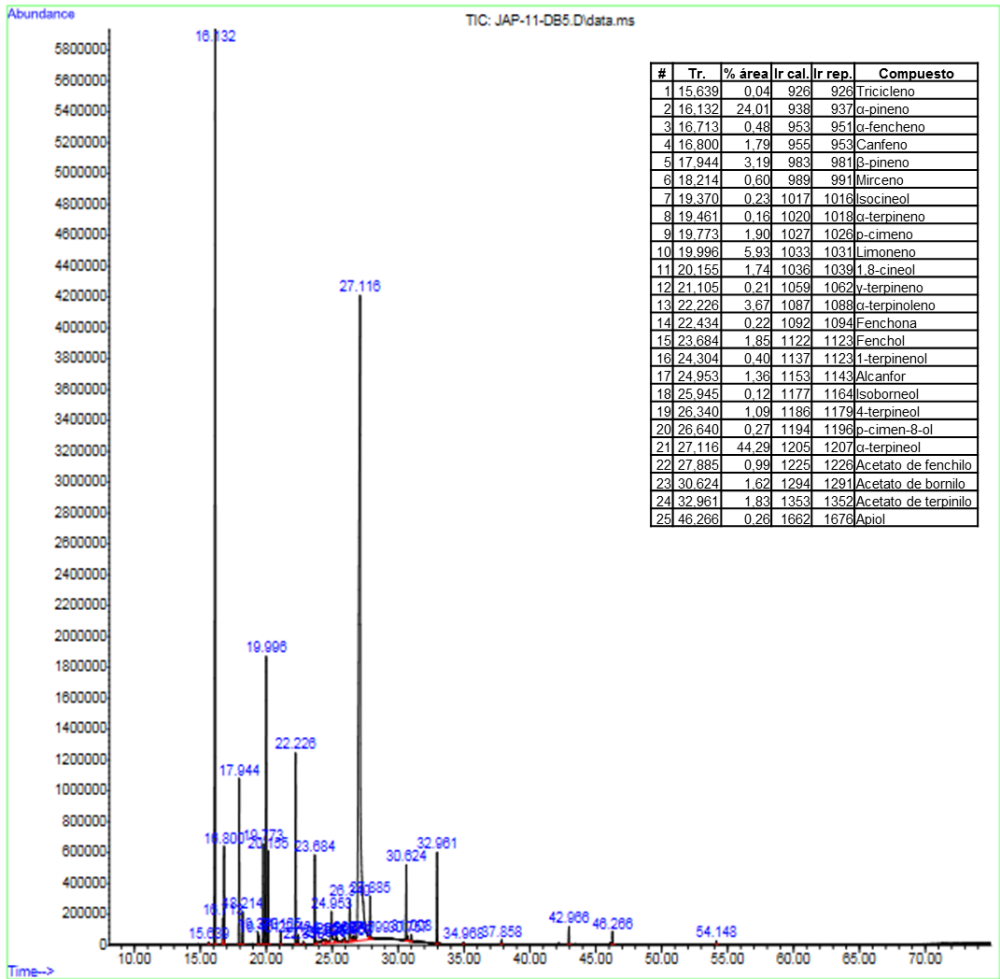


Chromatographic profiles obtained for the essential oil of *O. basilicum* leaves.

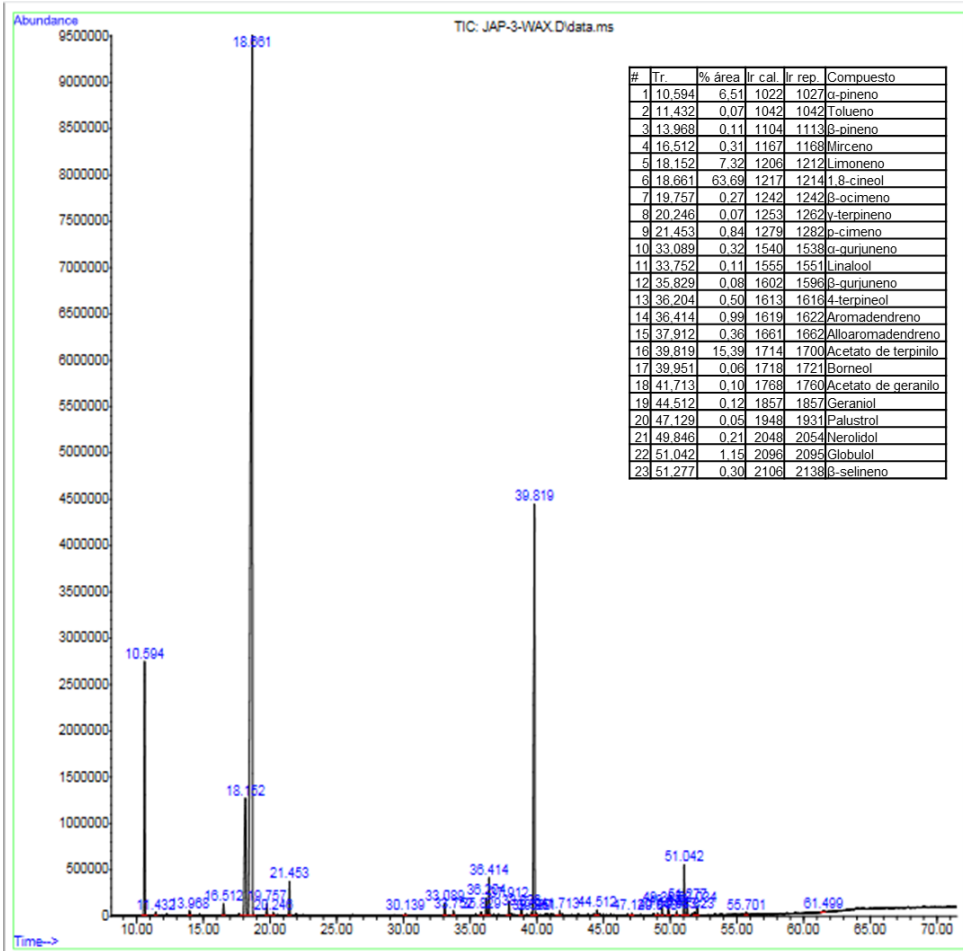
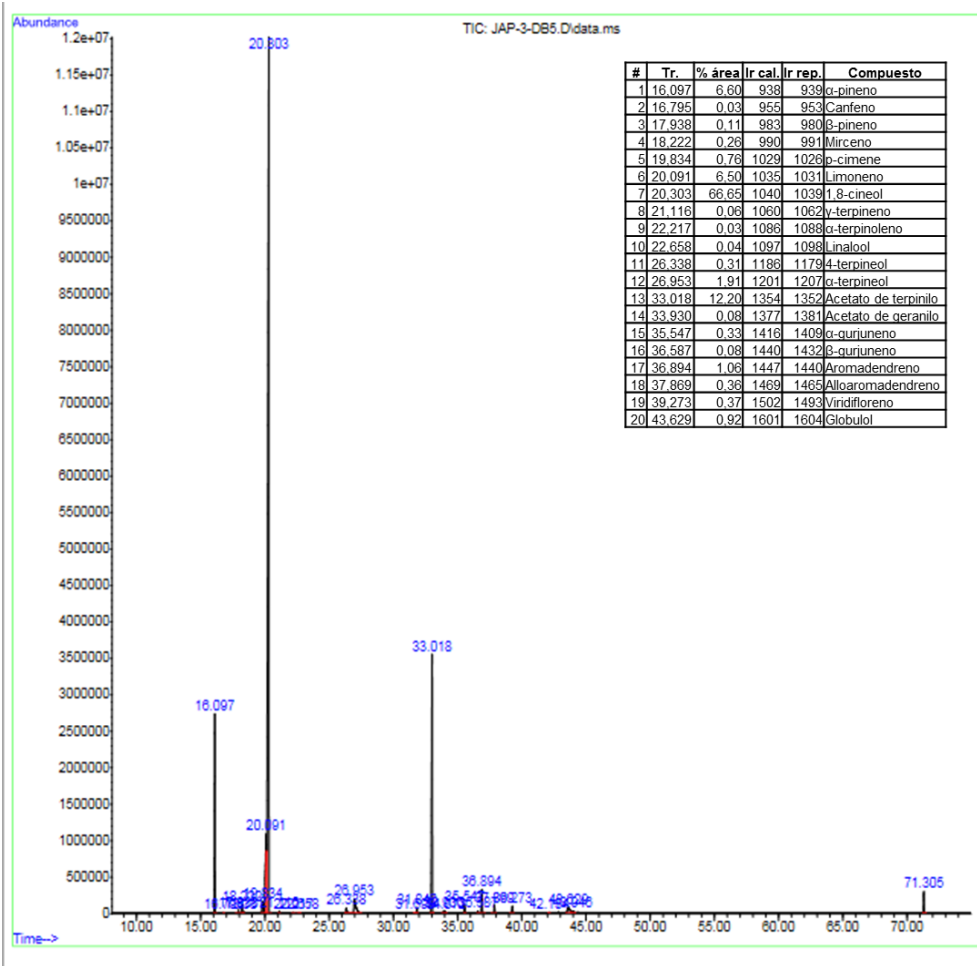




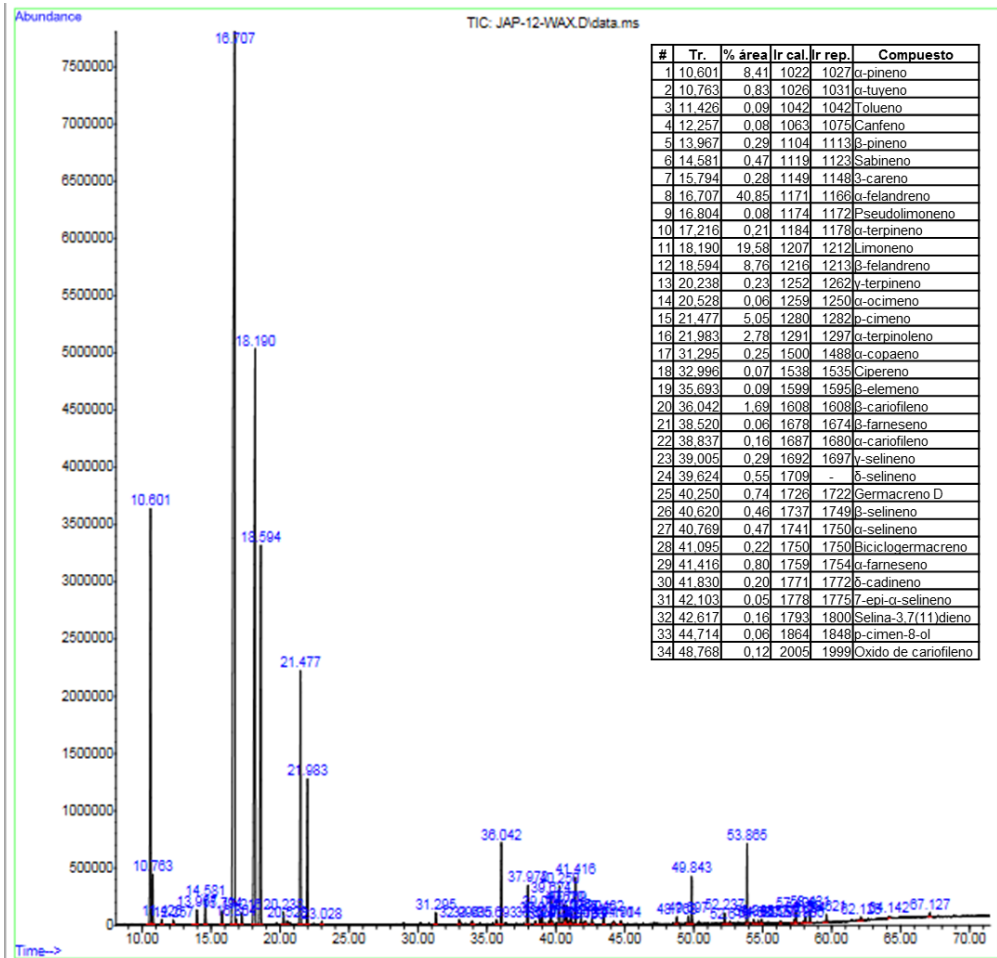
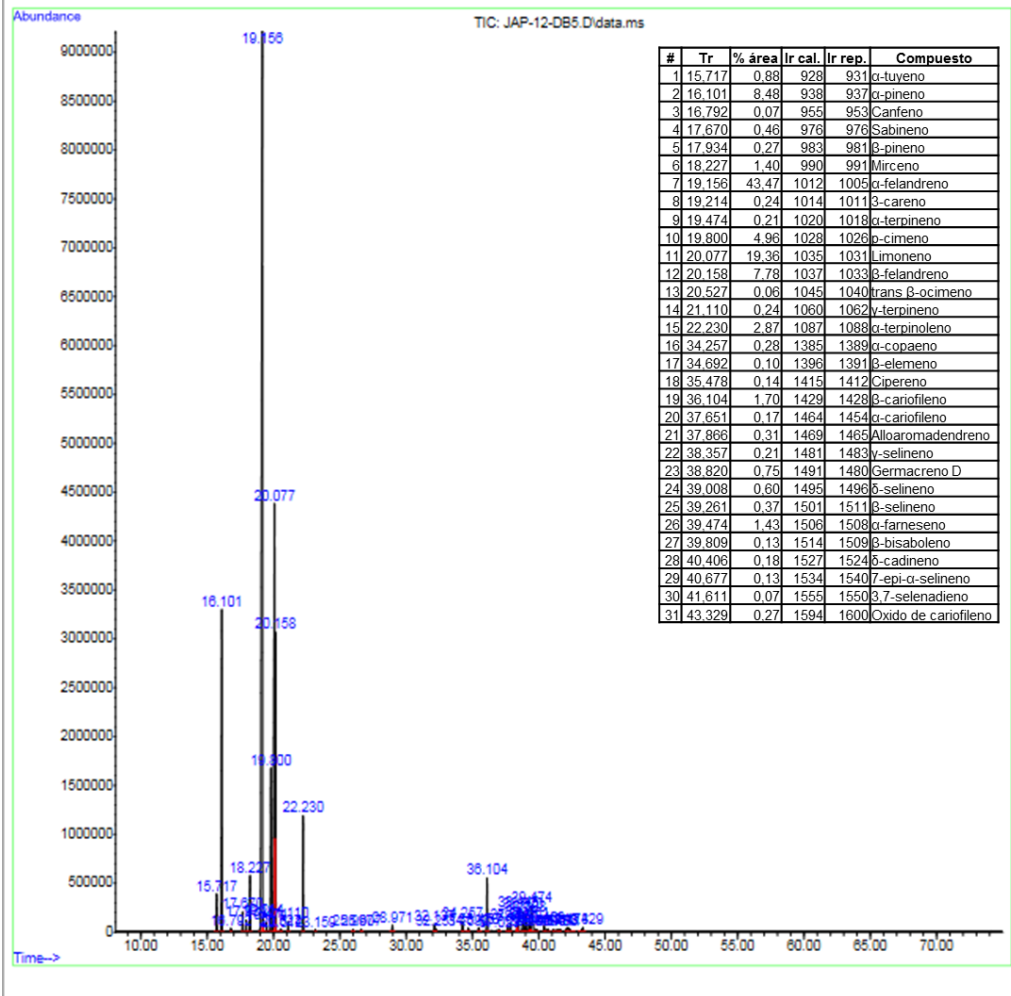
Chromatographic profiles obtained for the essential oil of *Ocotea* sp.



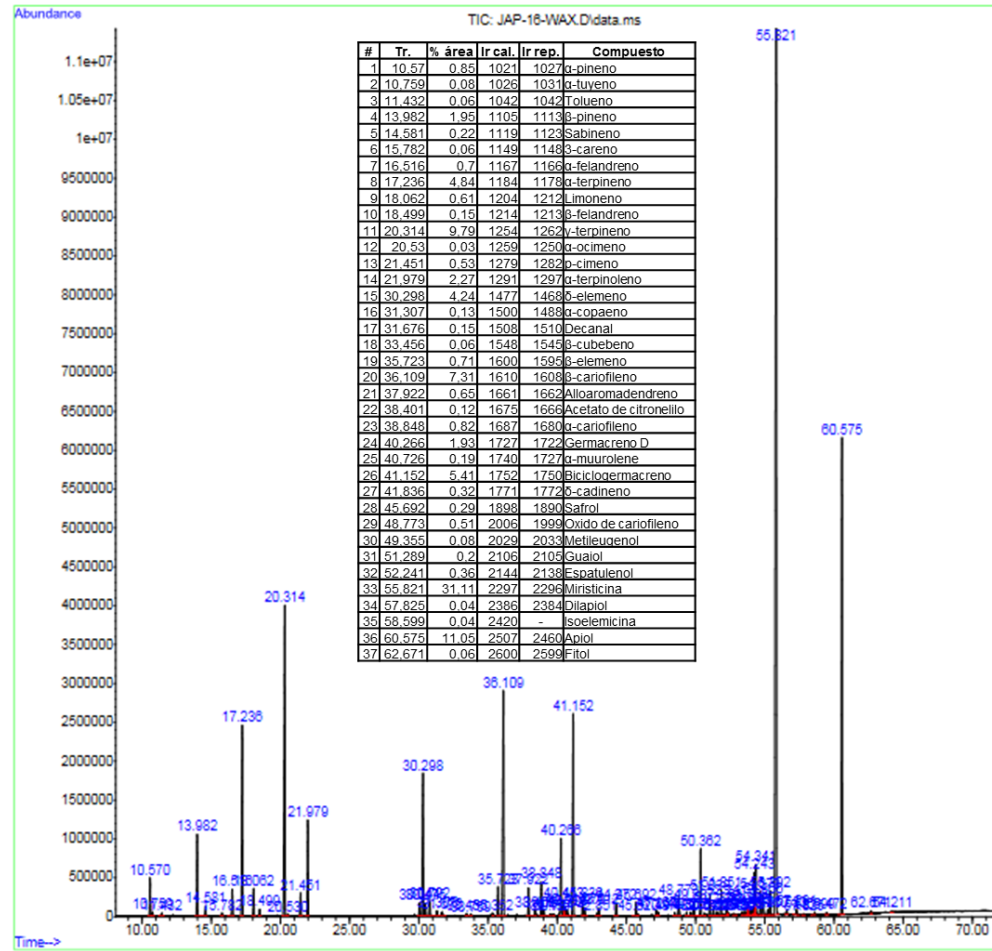
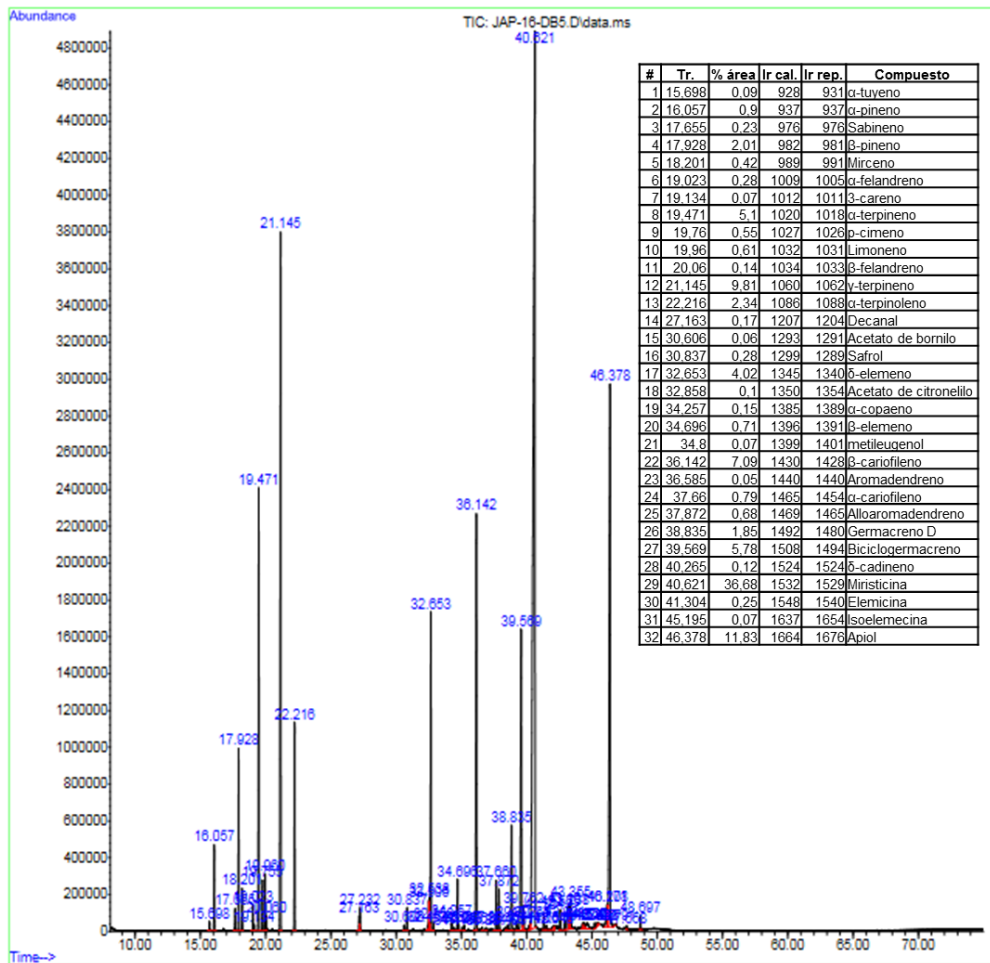
Chromatographic profiles obtained for the essential oil of *Eucalyptus* sp. leaves



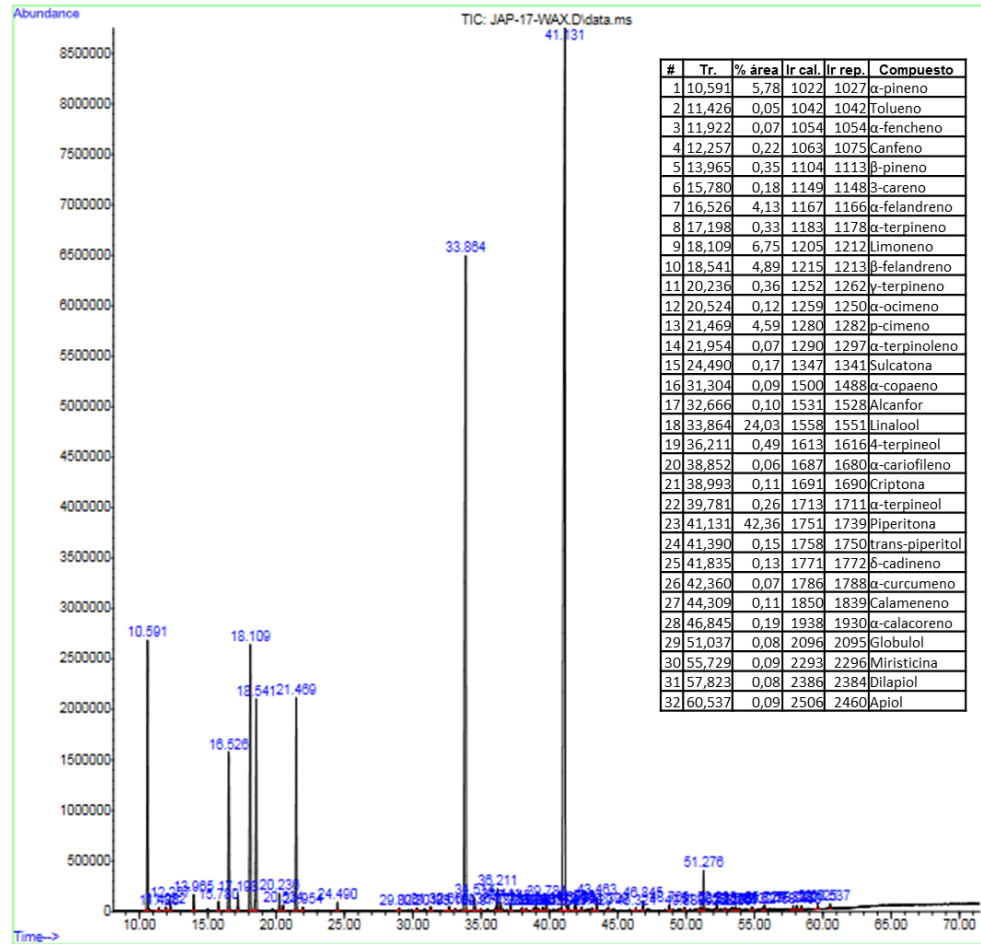
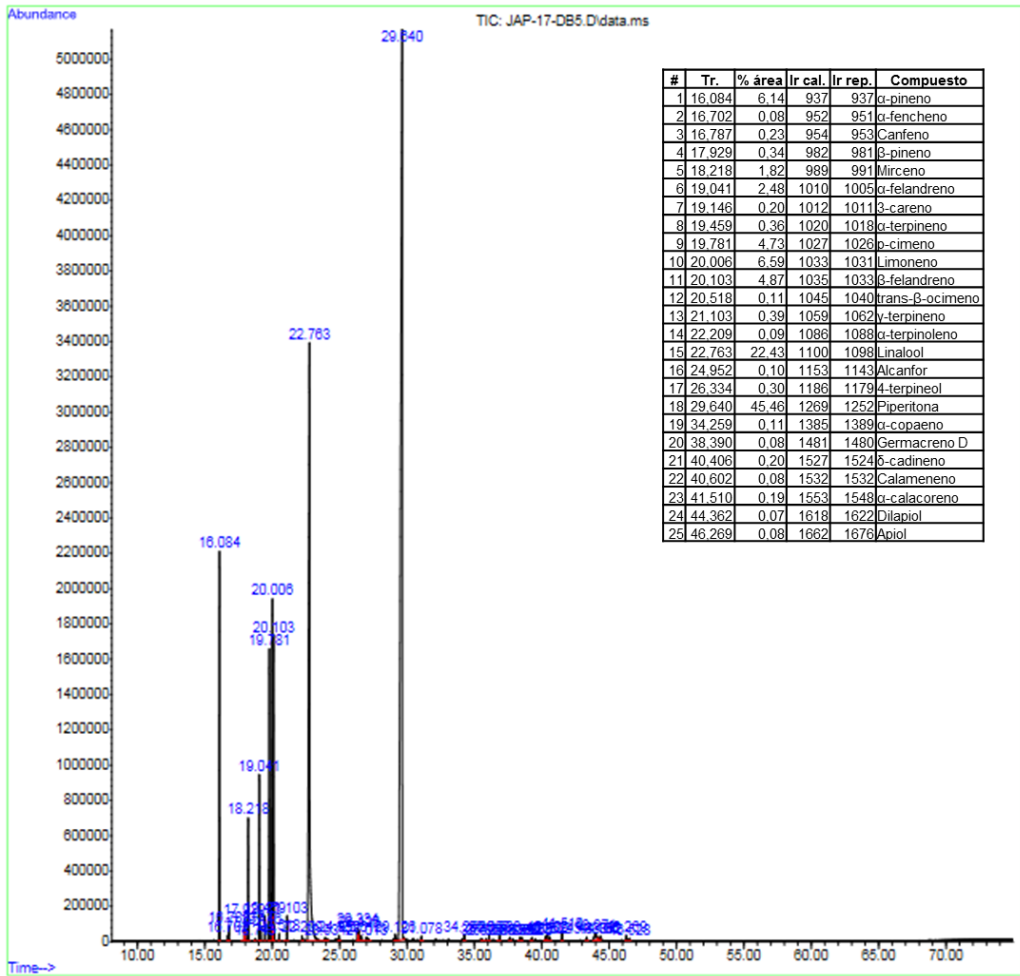
Chromatographic profiles obtained for the essential oil of *P. el-metatum* leaves



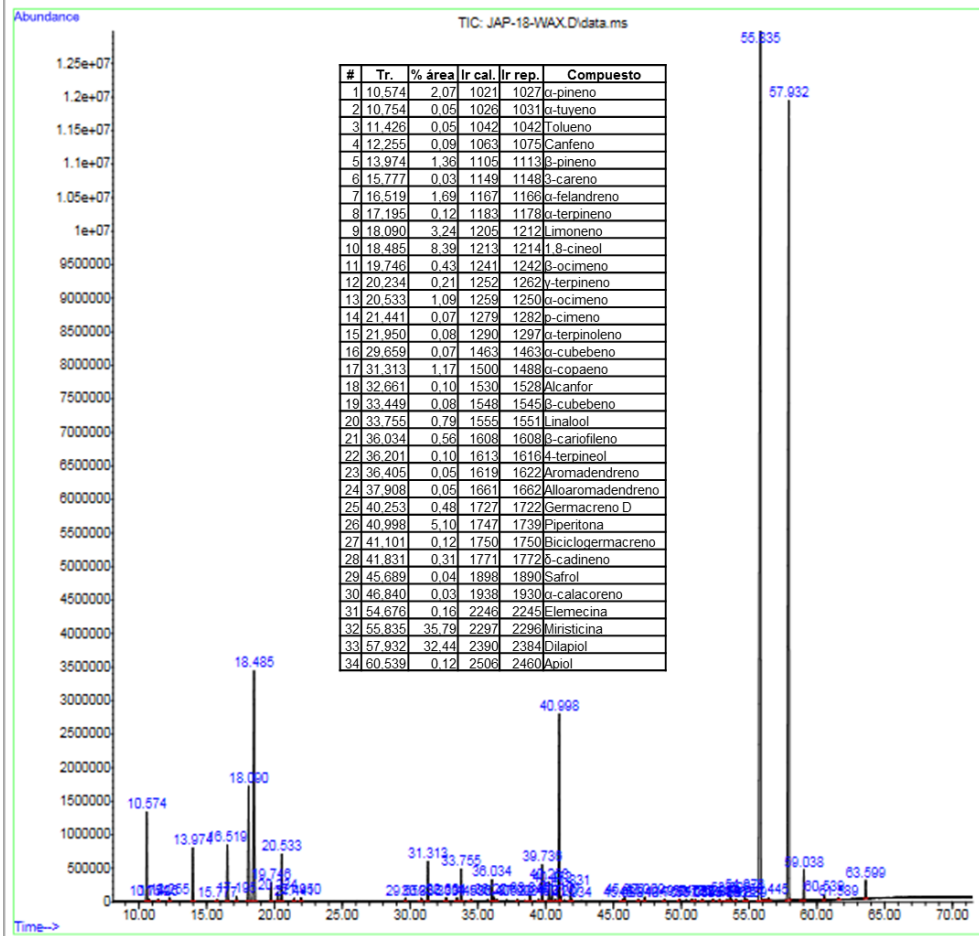
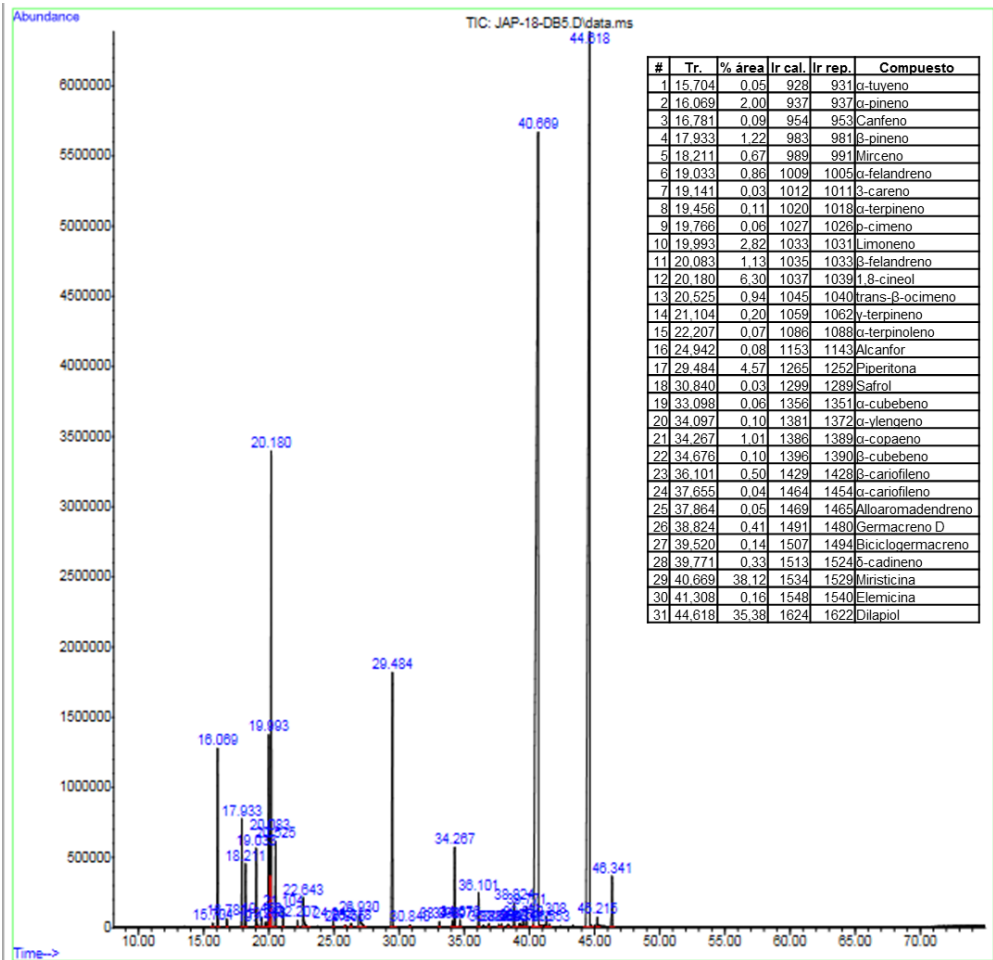
Chromatographic profiles obtained for the essential oil of *P. nubigenum* leaves and steams



Chromatographic profiles obtained for the essential oil of *P. aduncum* inflorescences

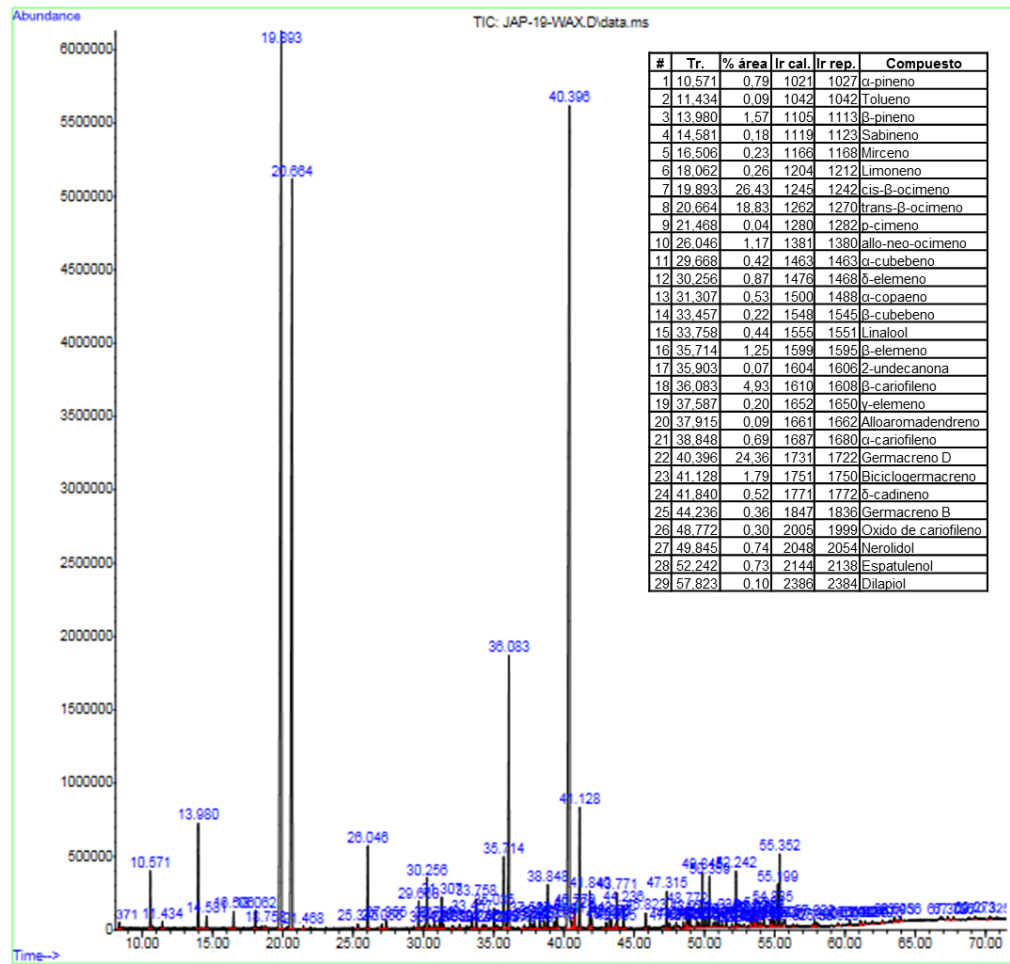
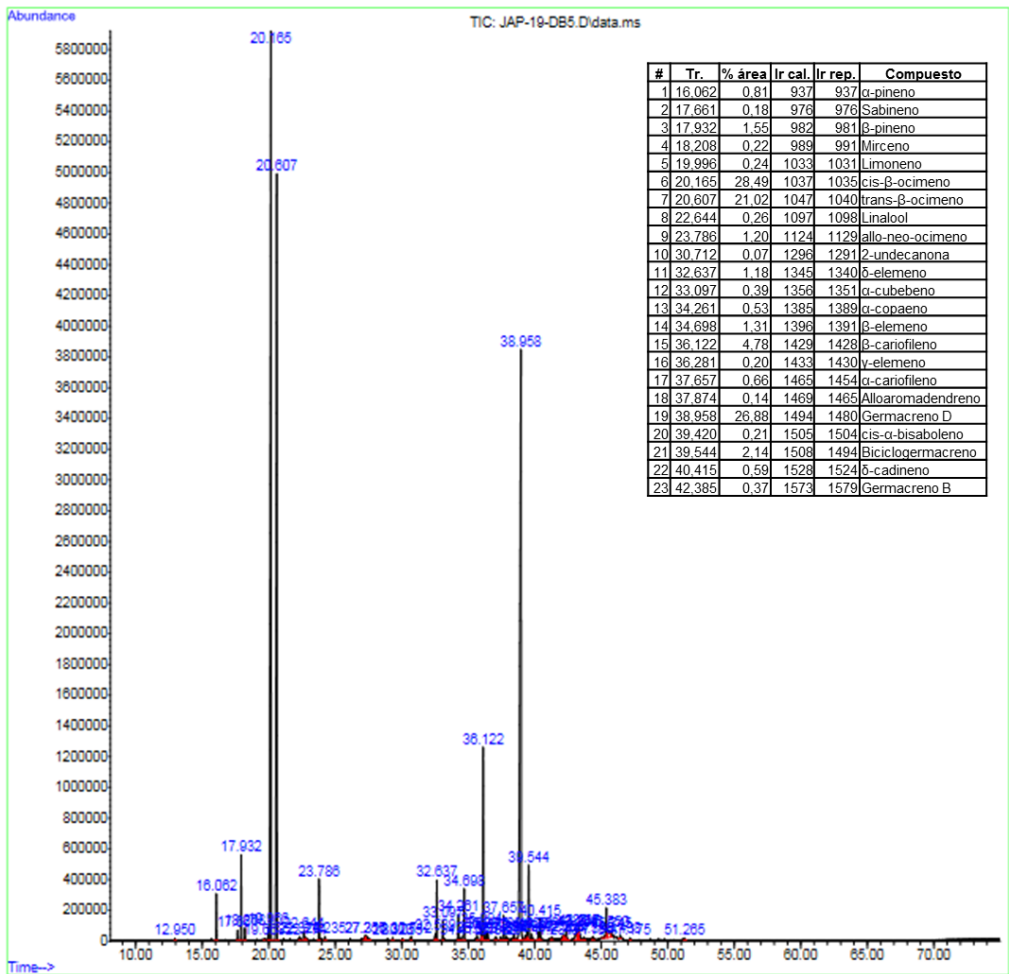


Chromatographic profiles obtained for the essential oil of *P. asperiusculum* inflorescences



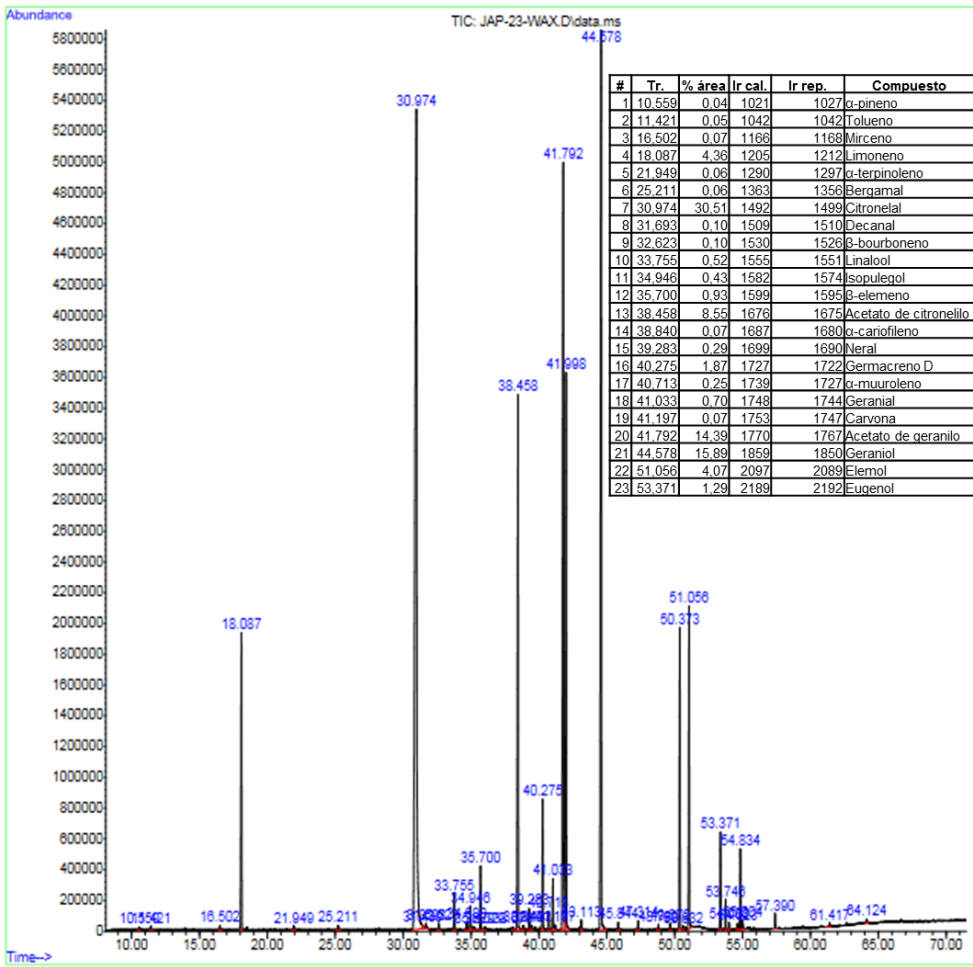
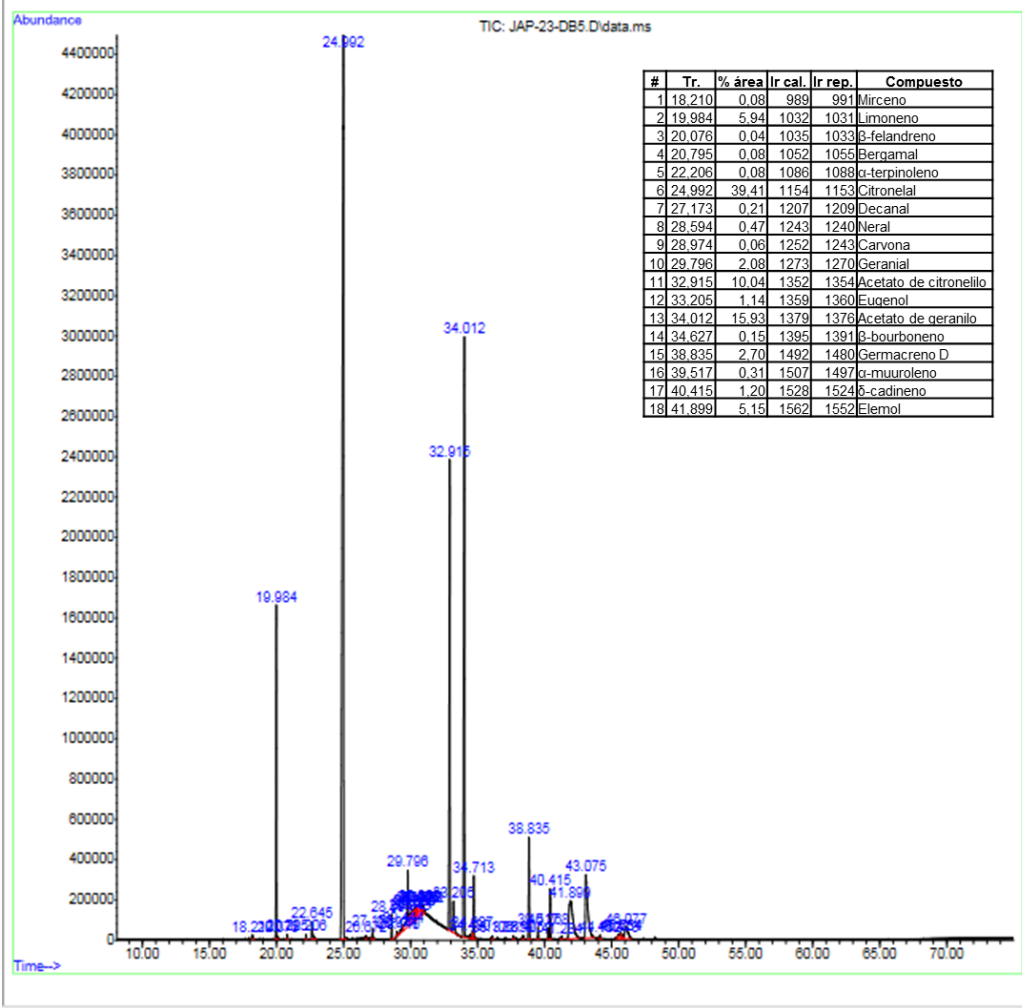


Chromatographic profiles obtained for the essential oil of *P. pertomentellum* inflorescences

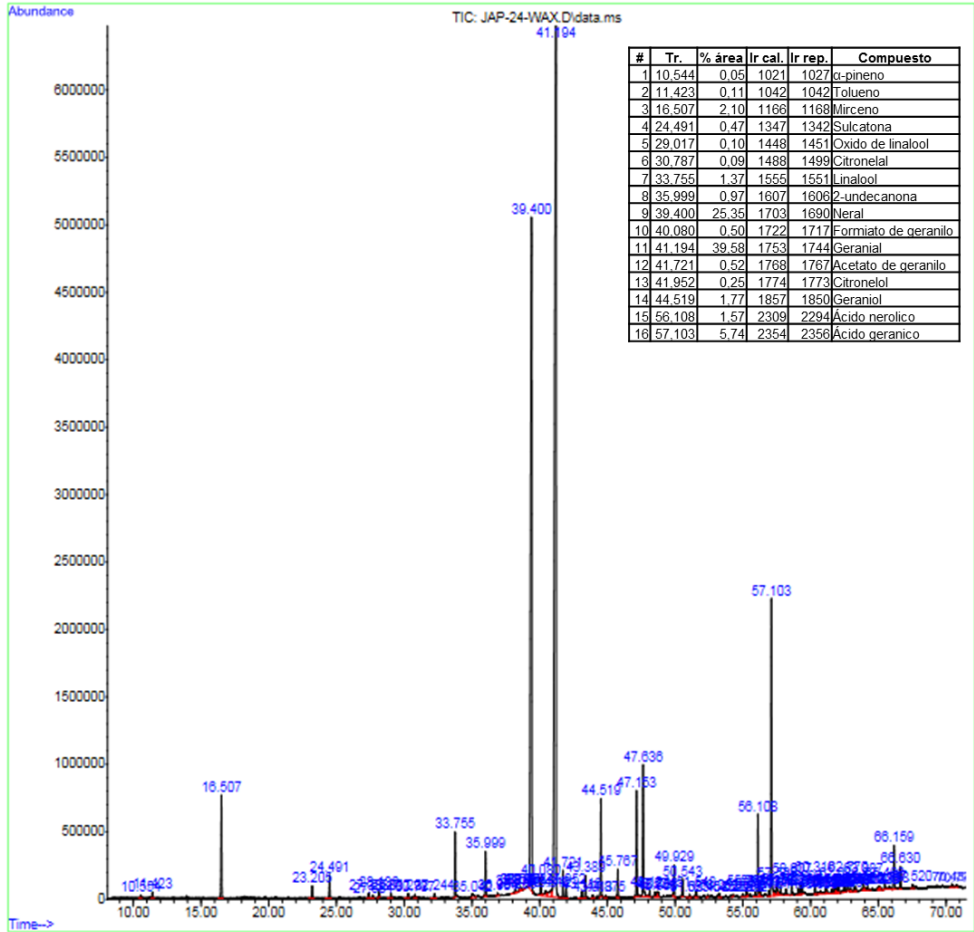
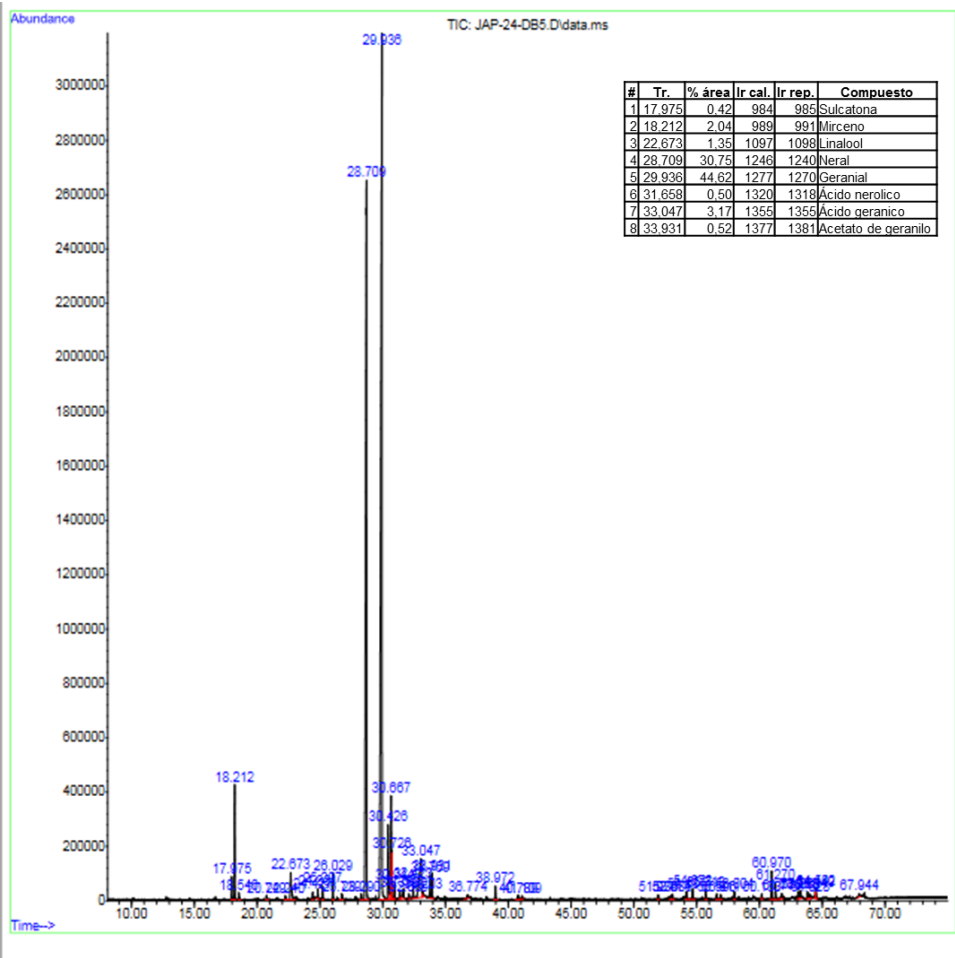




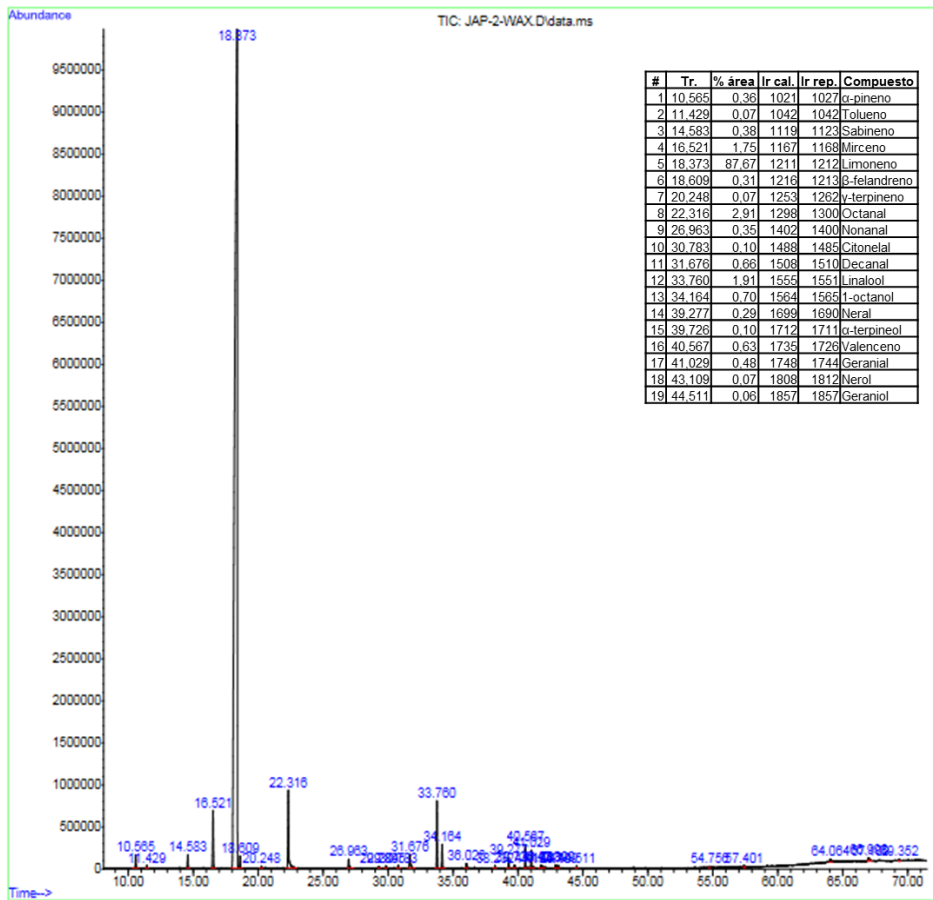
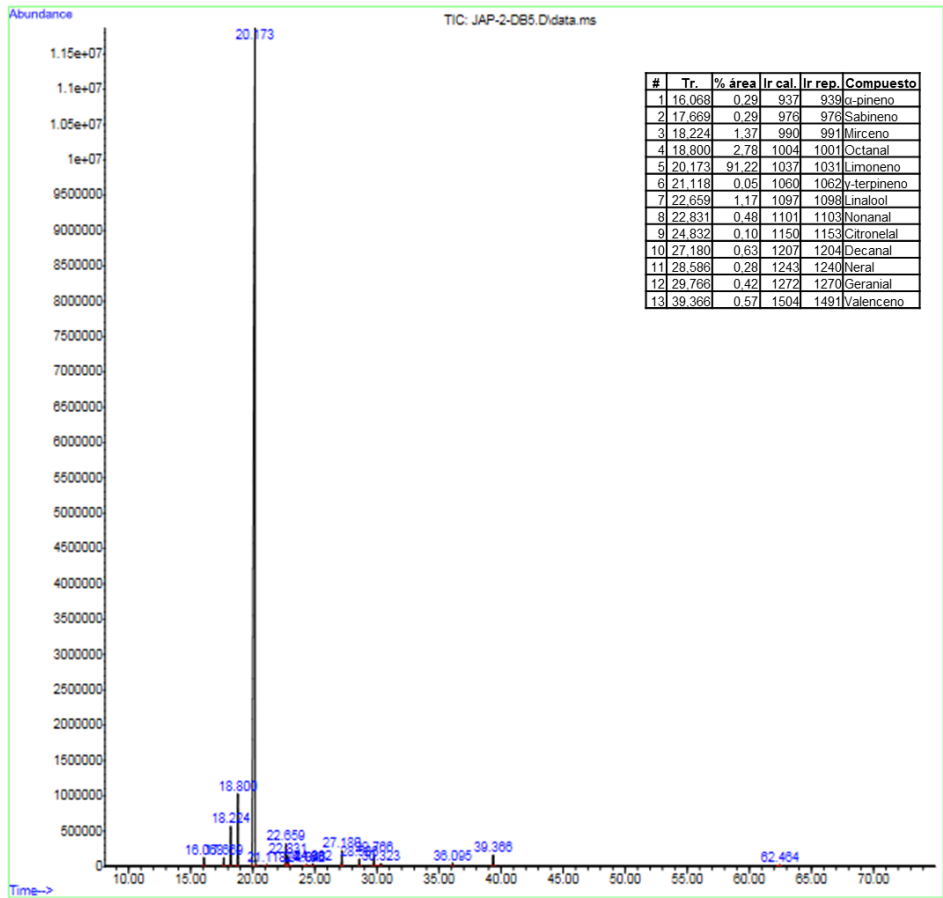
Chromatographic profiles obtained for the essential oil of *C. nardus* leaves



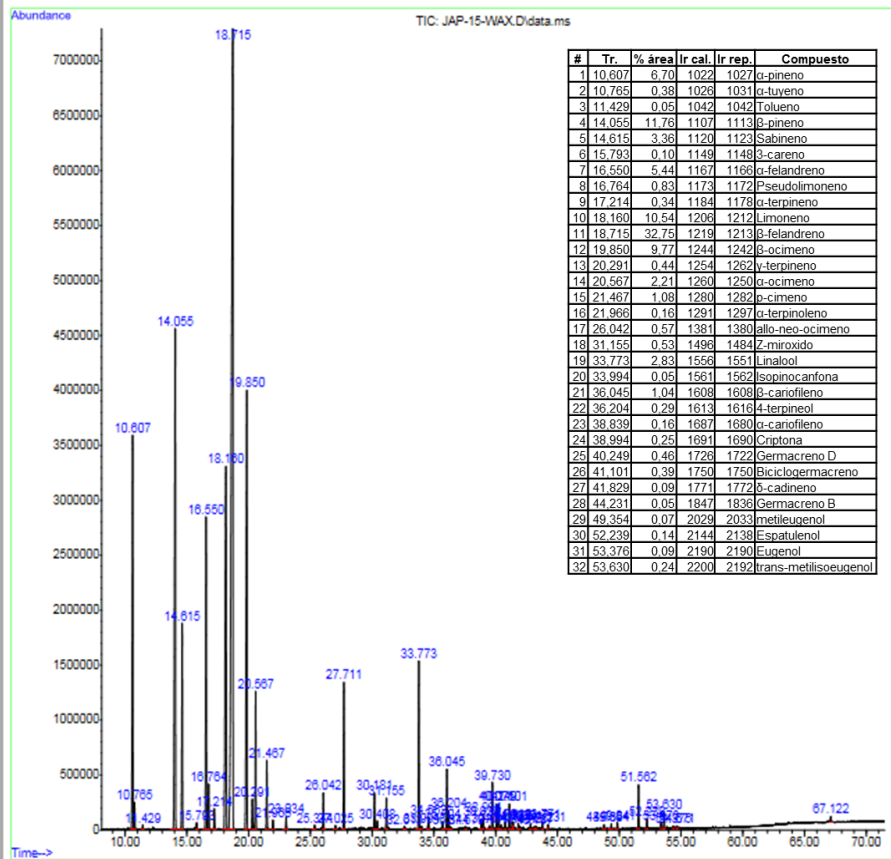
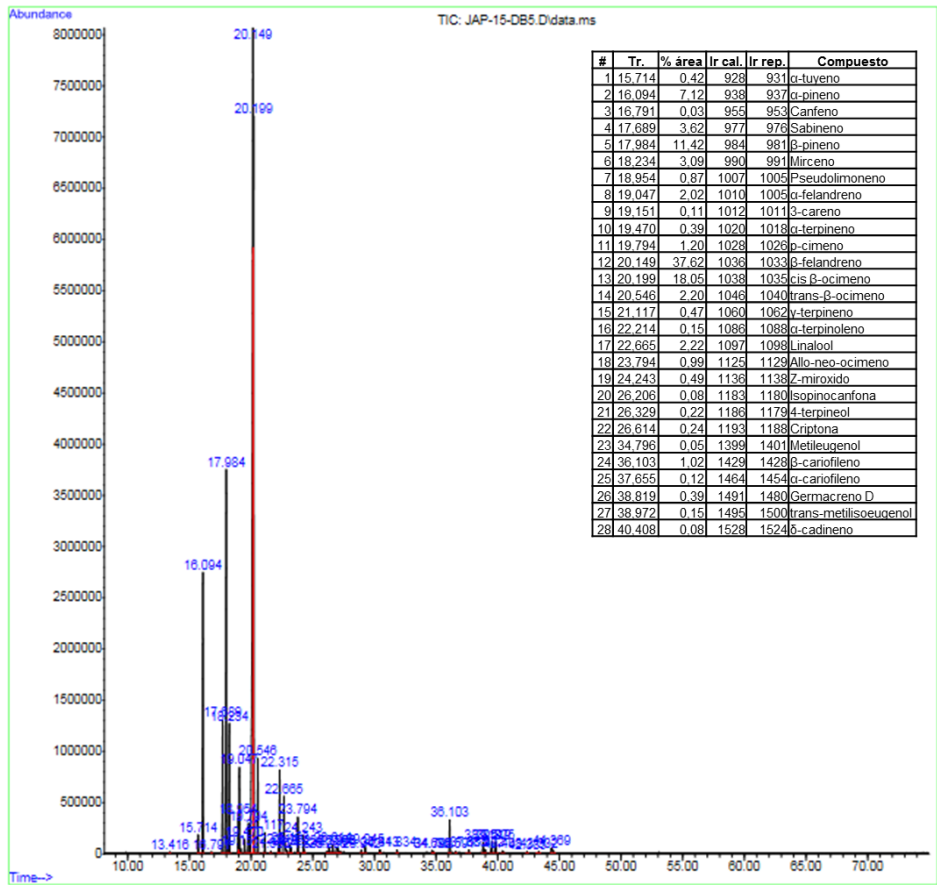
Chromatographic profiles obtained for the essential oil of *C. citratus* leaves



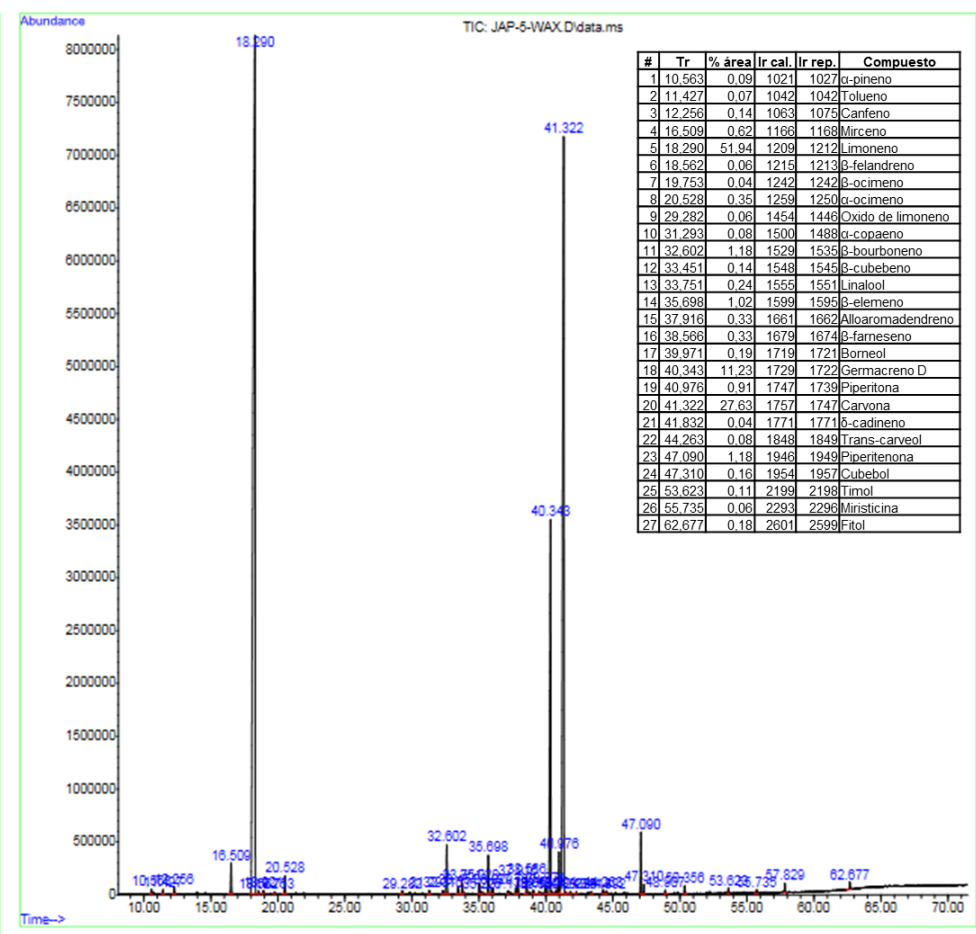
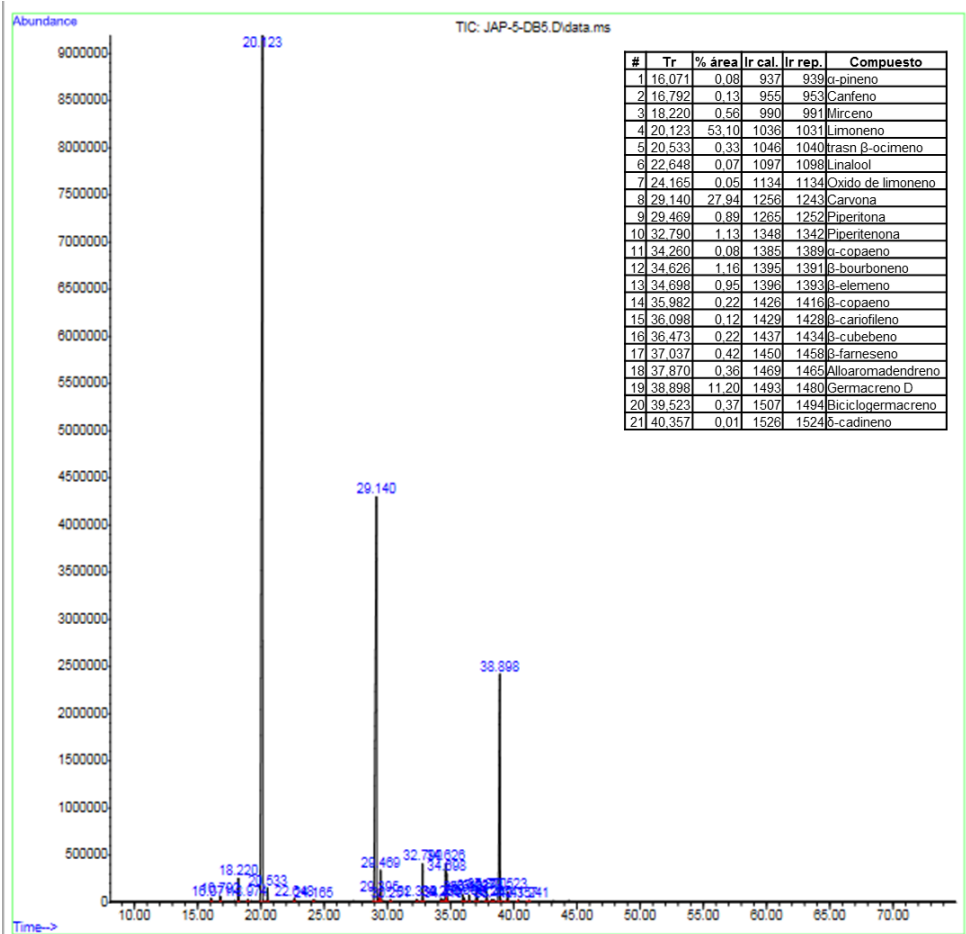
Chromatographic profiles obtained for the essential oil of *C. × sinensis* leaves



Chromatographic profiles obtained for the essential oil of *C. album* leaves and steams



Chromatographic profiles obtained for the essential oil of *L. alba* leaves and flowers



Chromatographic profiles obtained for the essential oil of *L. origanoides* leaves

