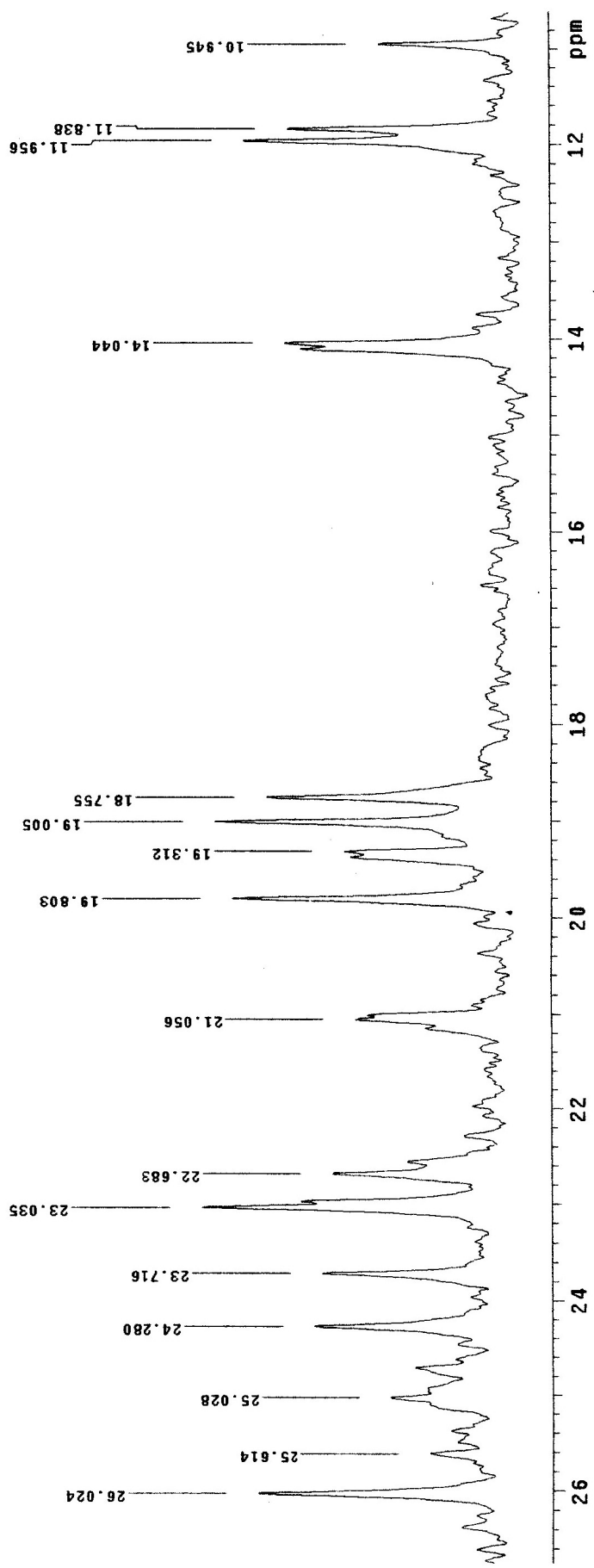
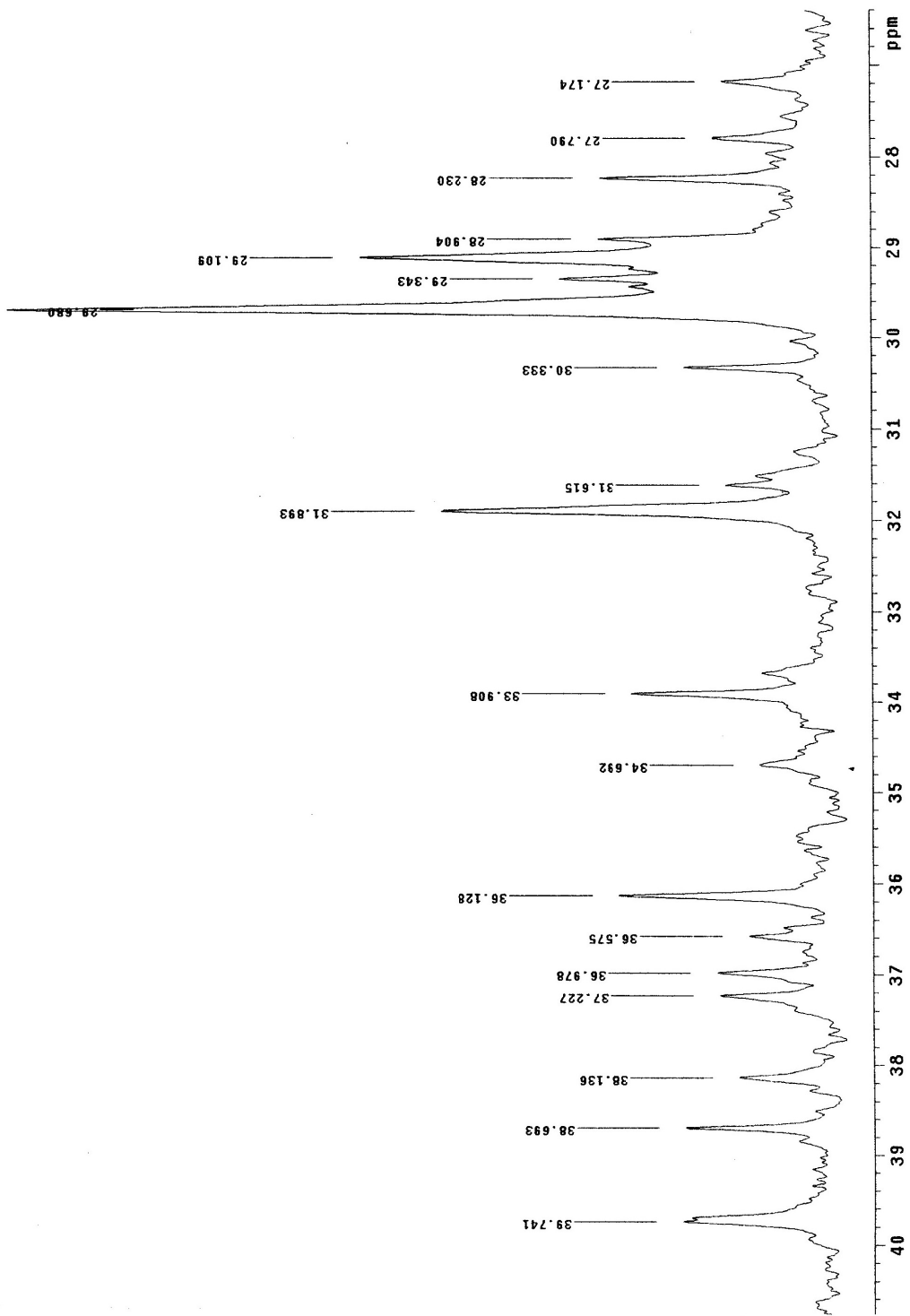
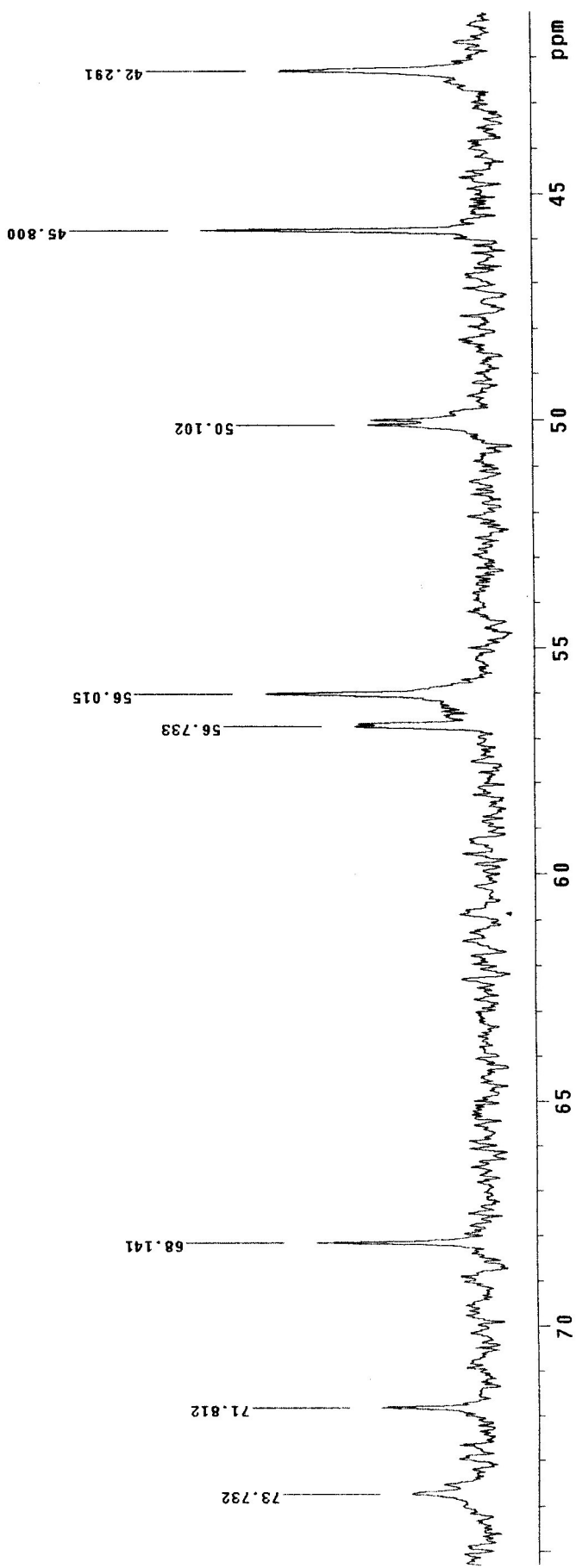
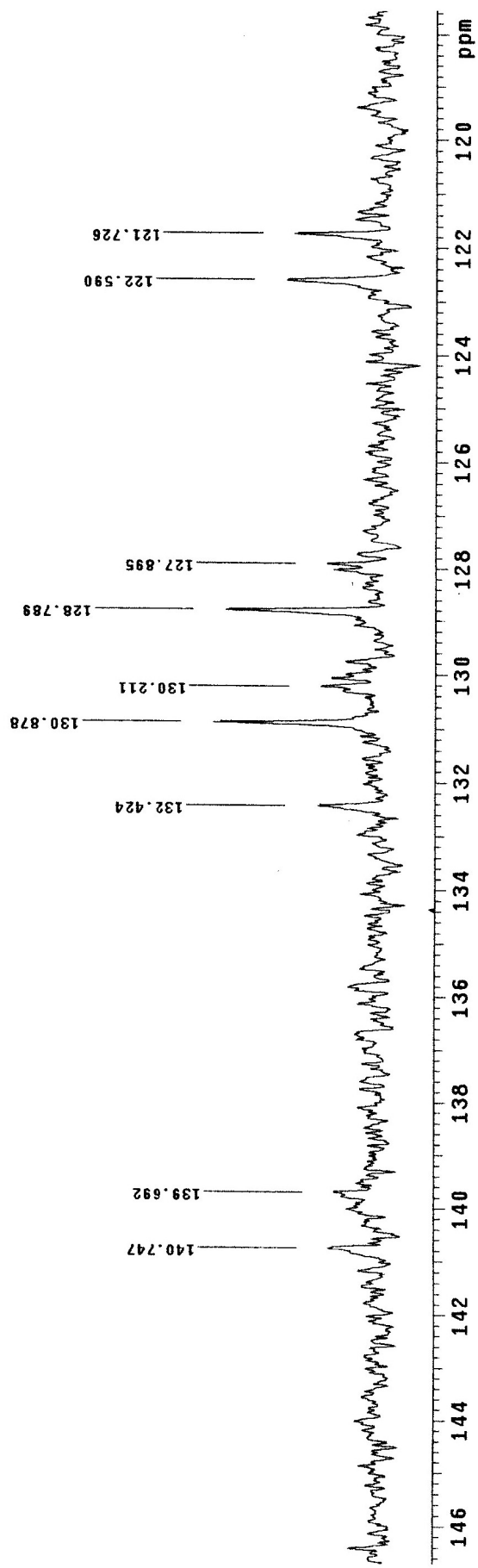


Anexo O. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região do albumo do indivíduo 2 Área I da espécie *E. urophylla*.

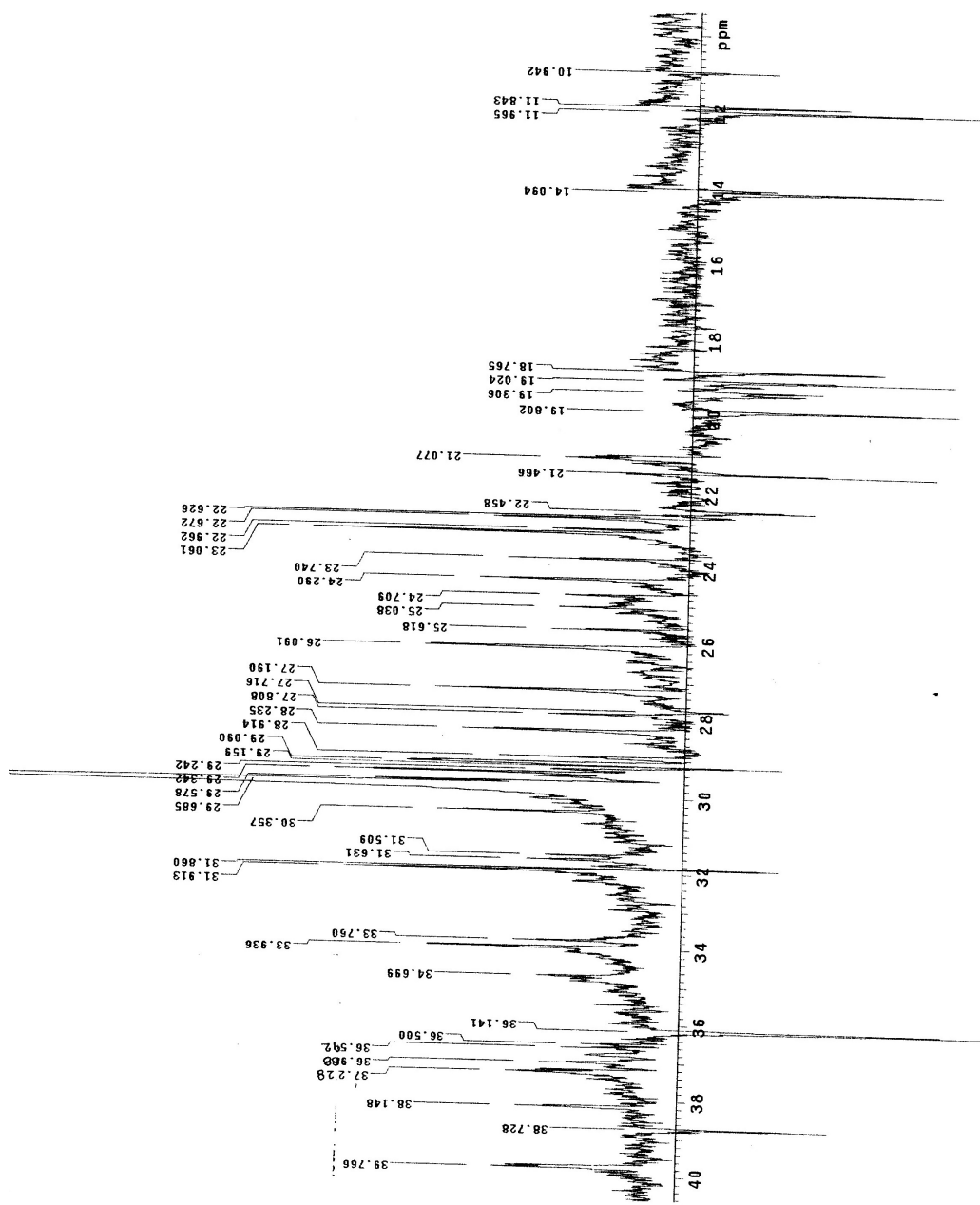


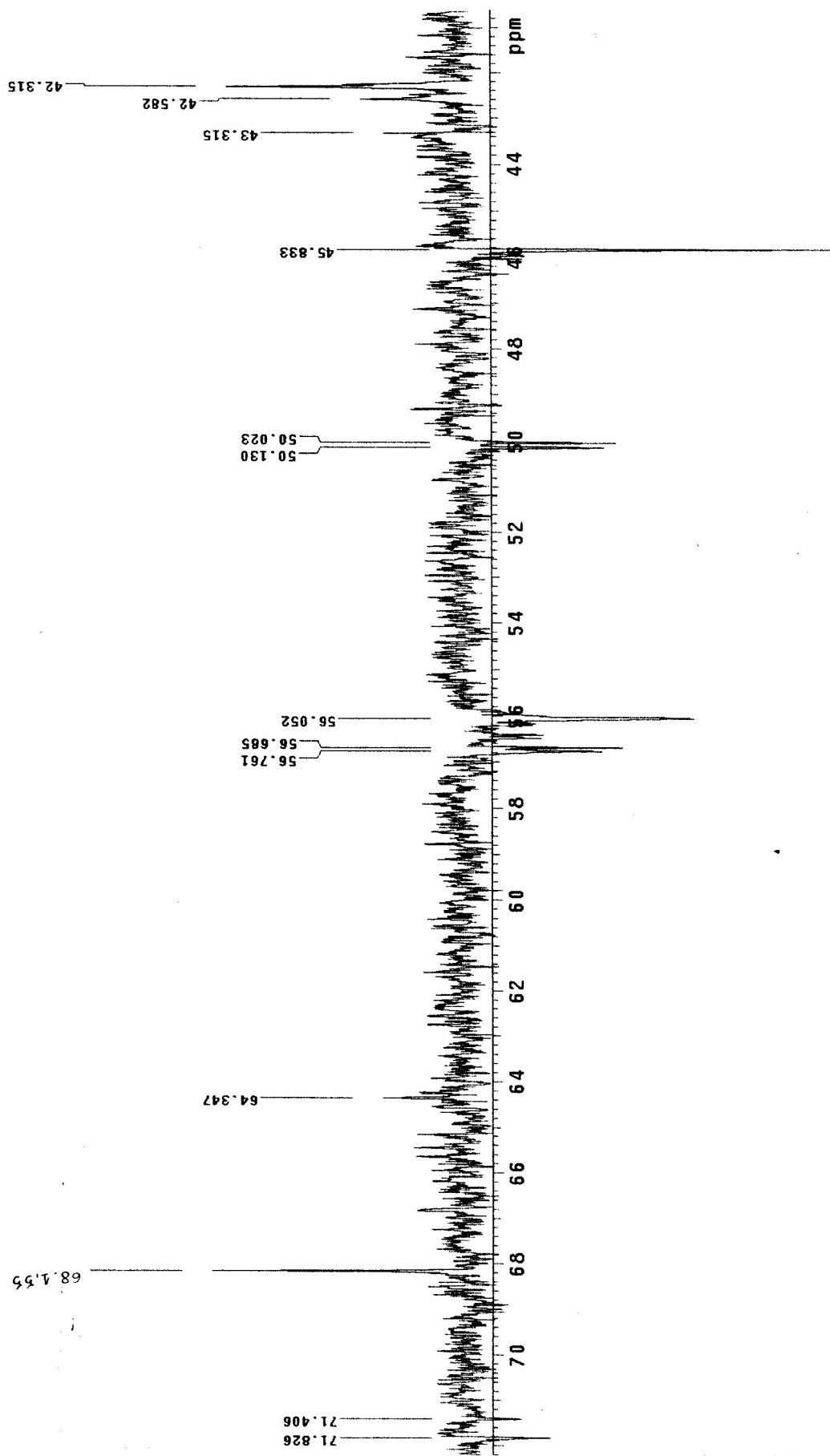


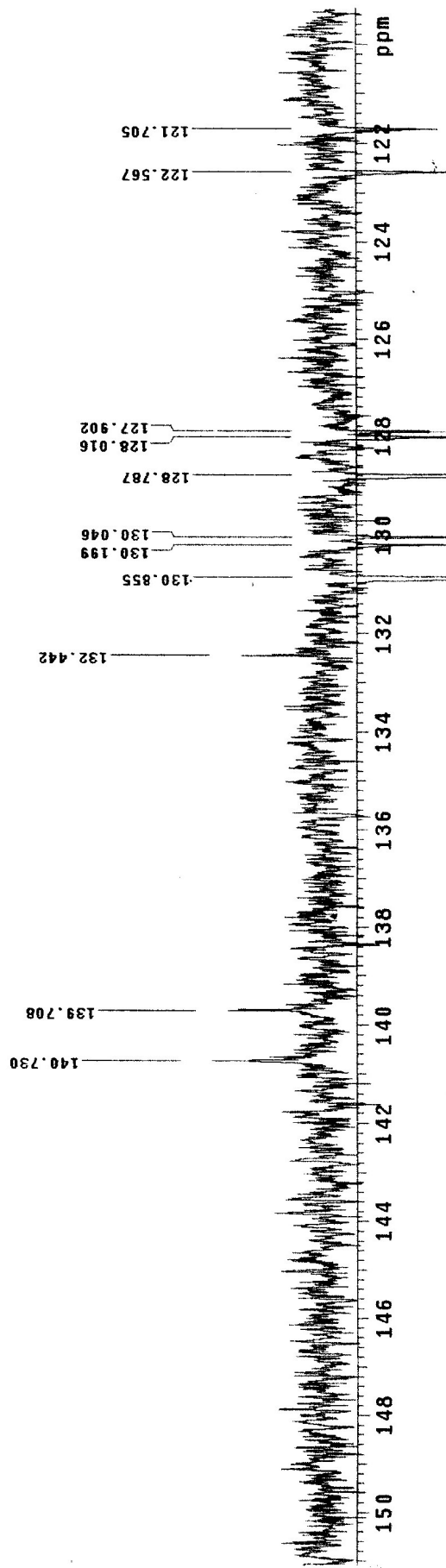




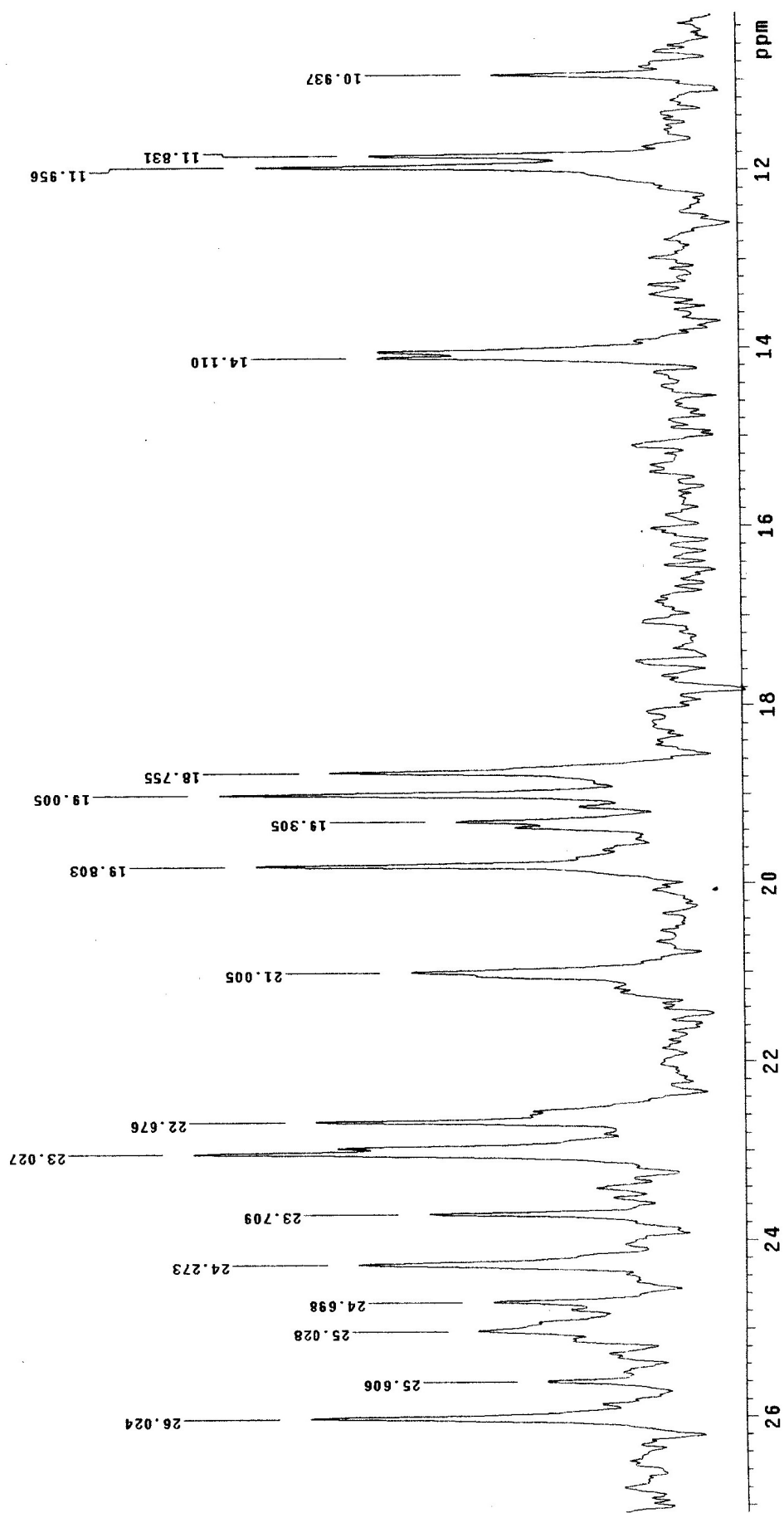
Anexo P. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região do alburno do indivíduo 1 Área II da espécie *E. urophylla*.

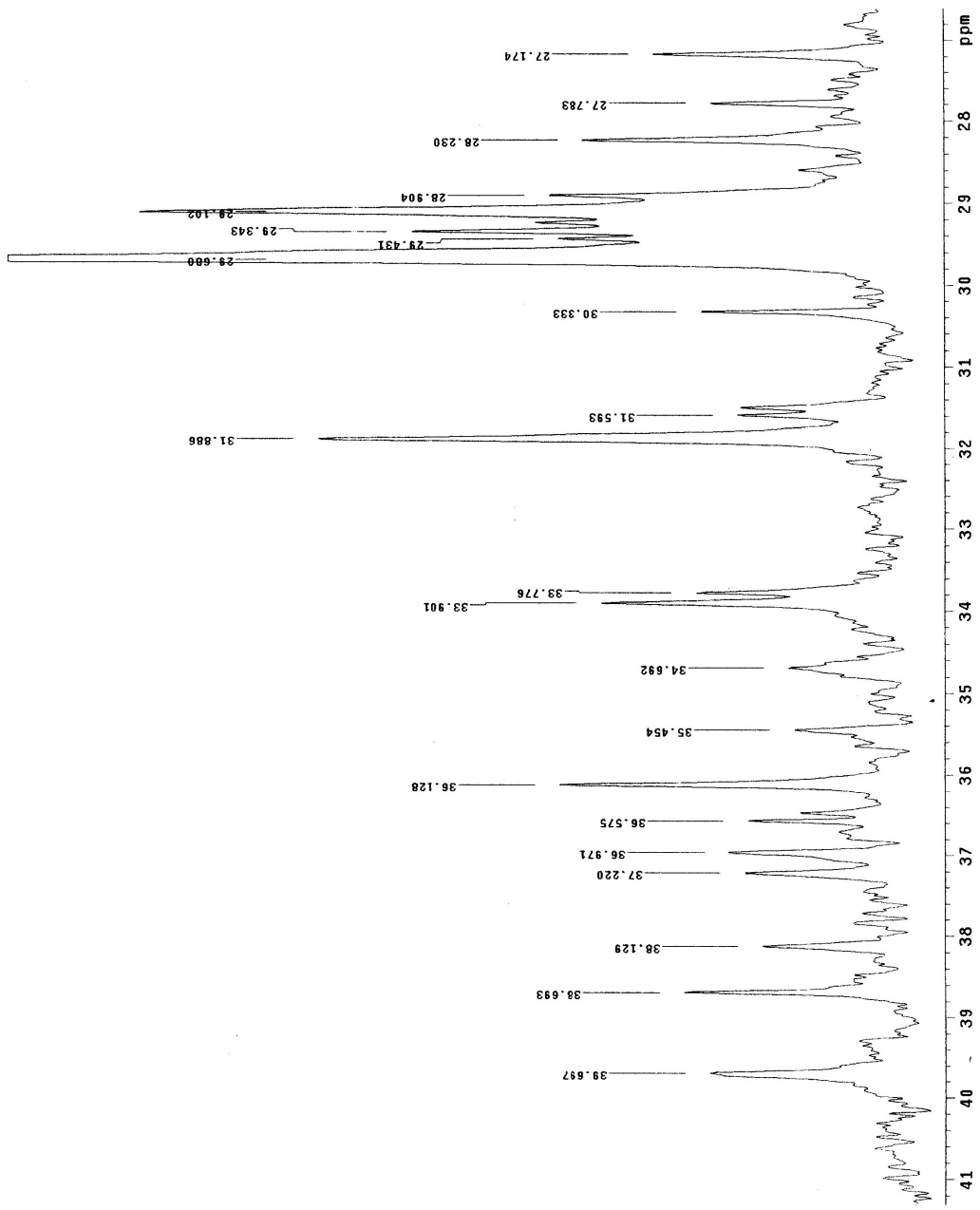


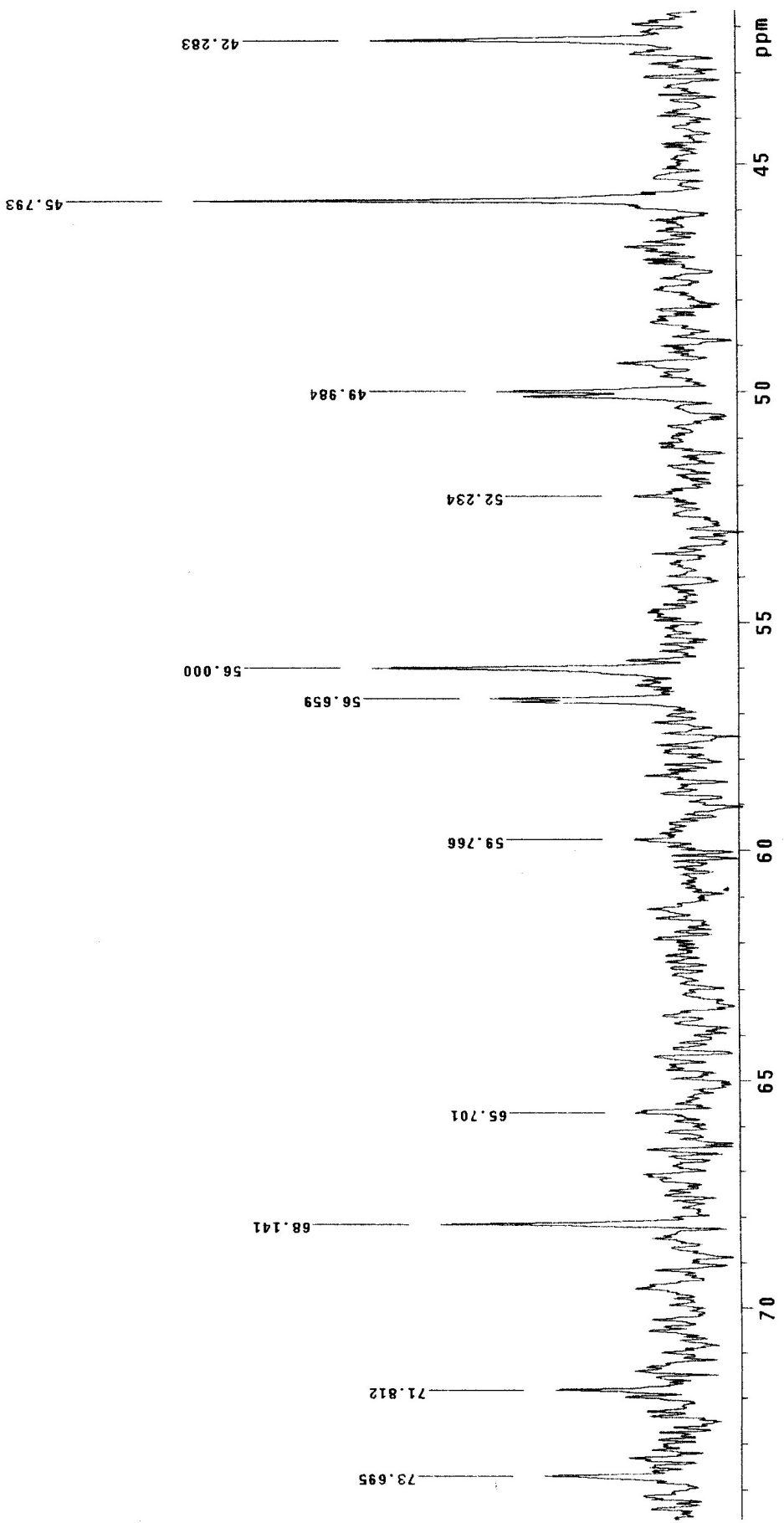


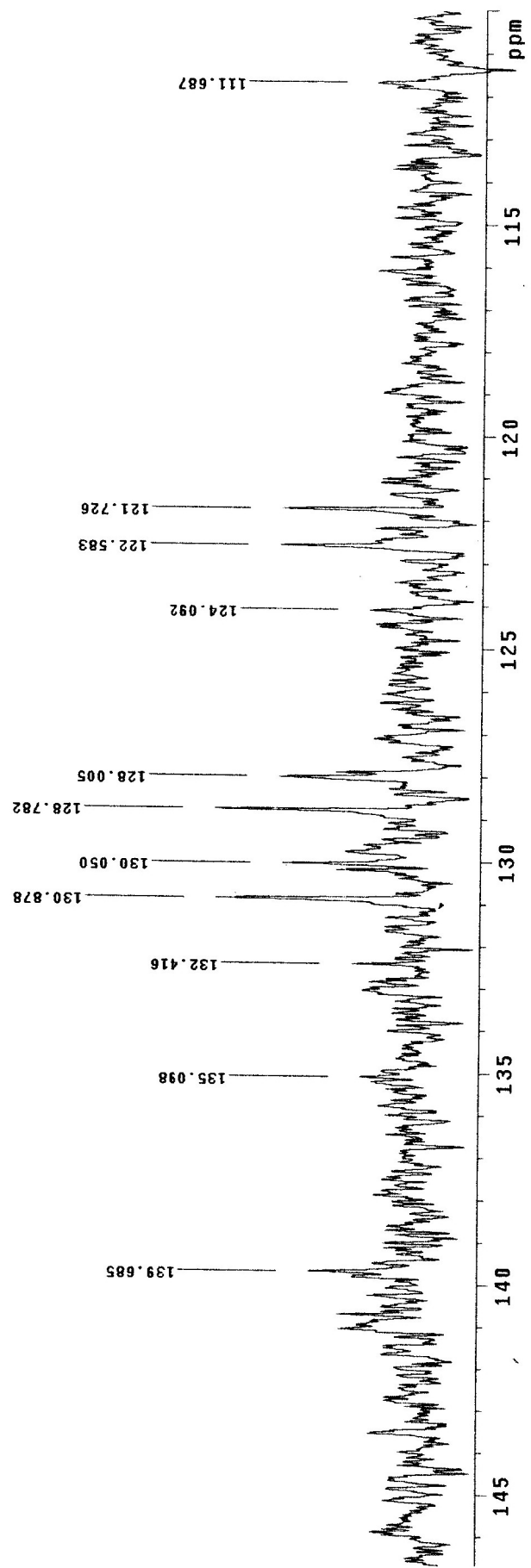


Anexo Q. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região do alburno do indivíduo 2 Área II da espécie *E. urophylla*.

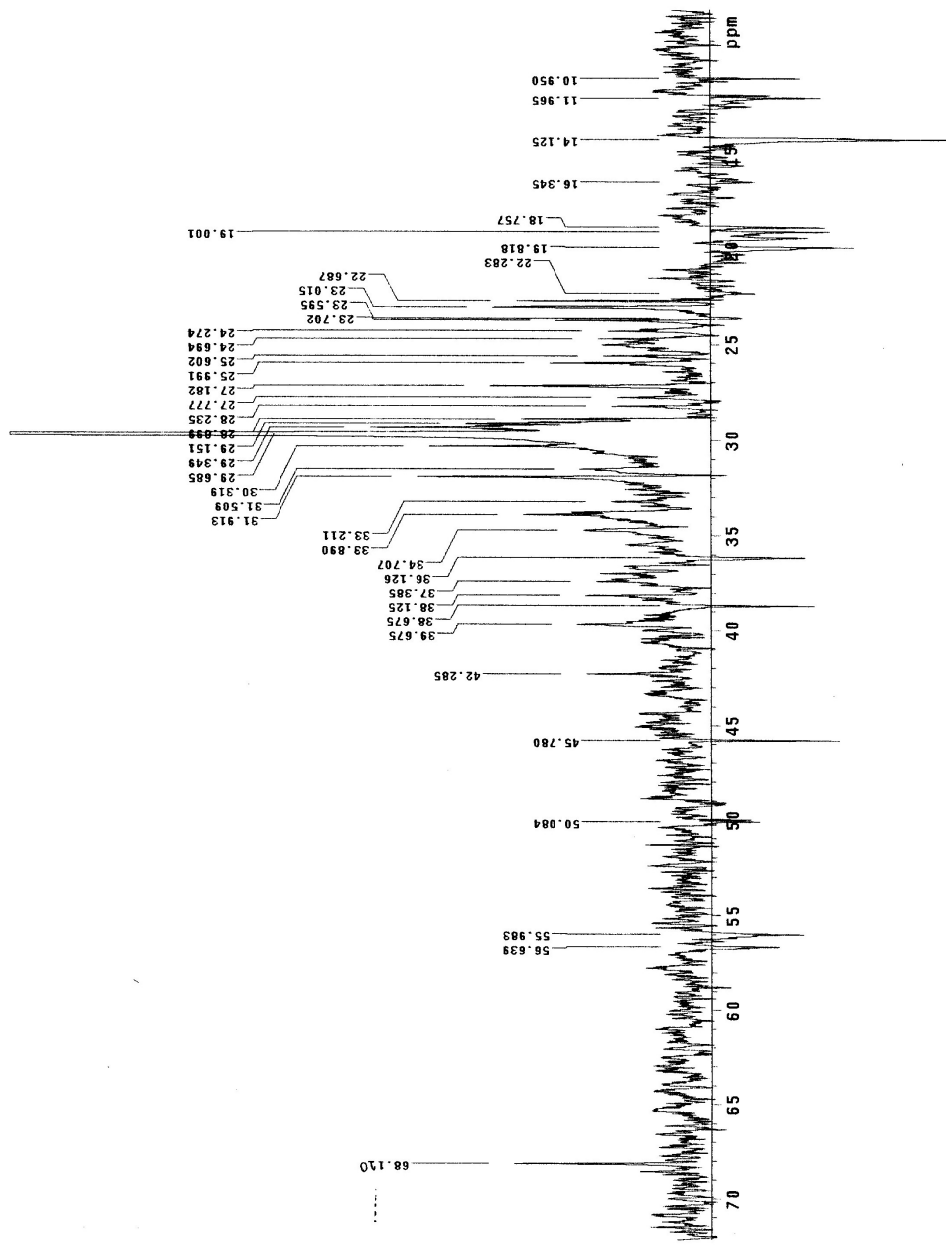


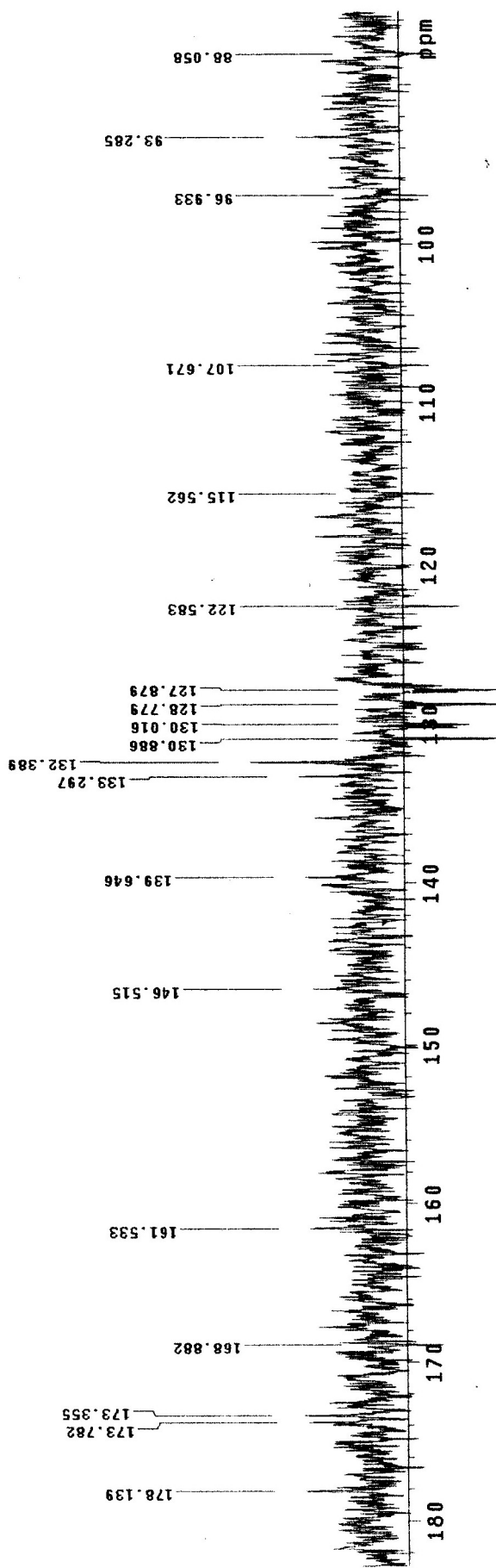




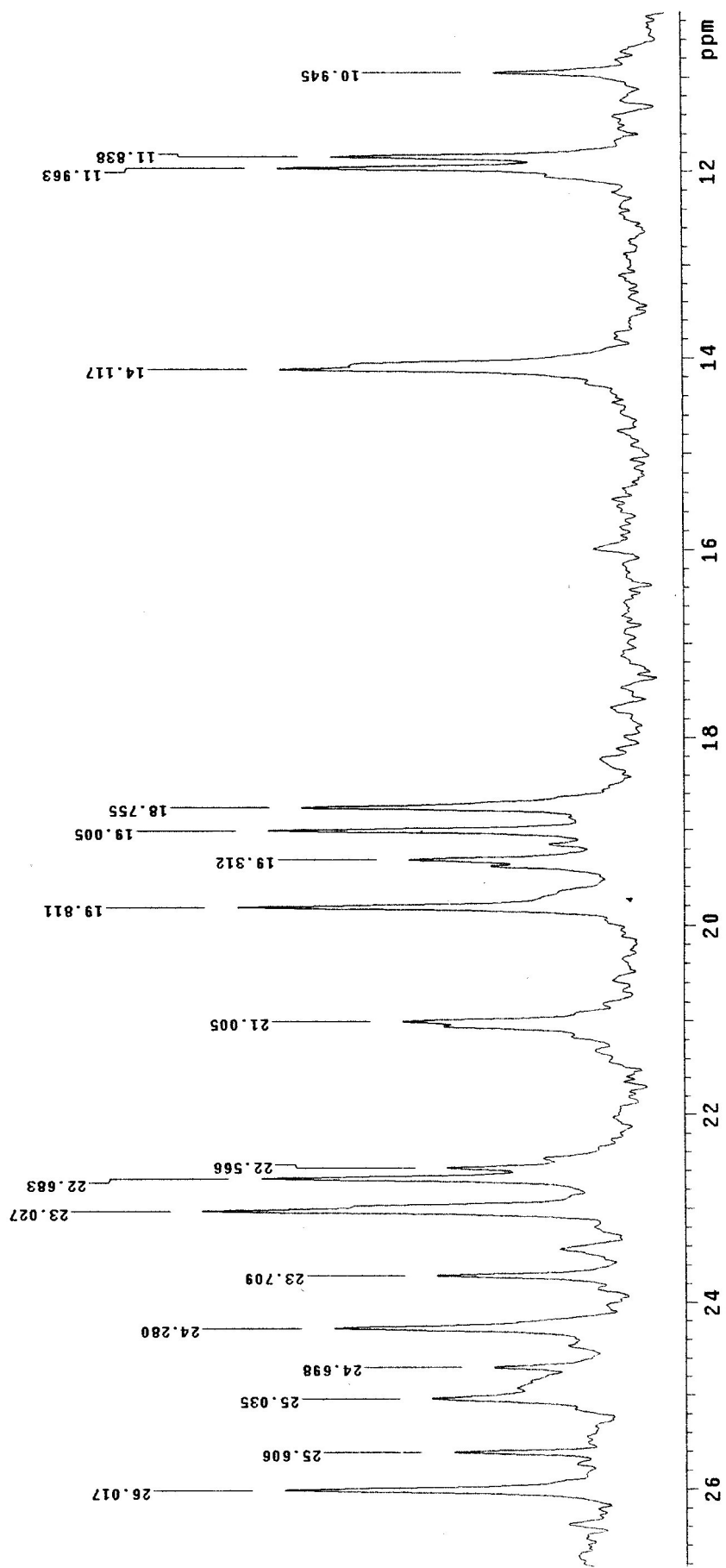


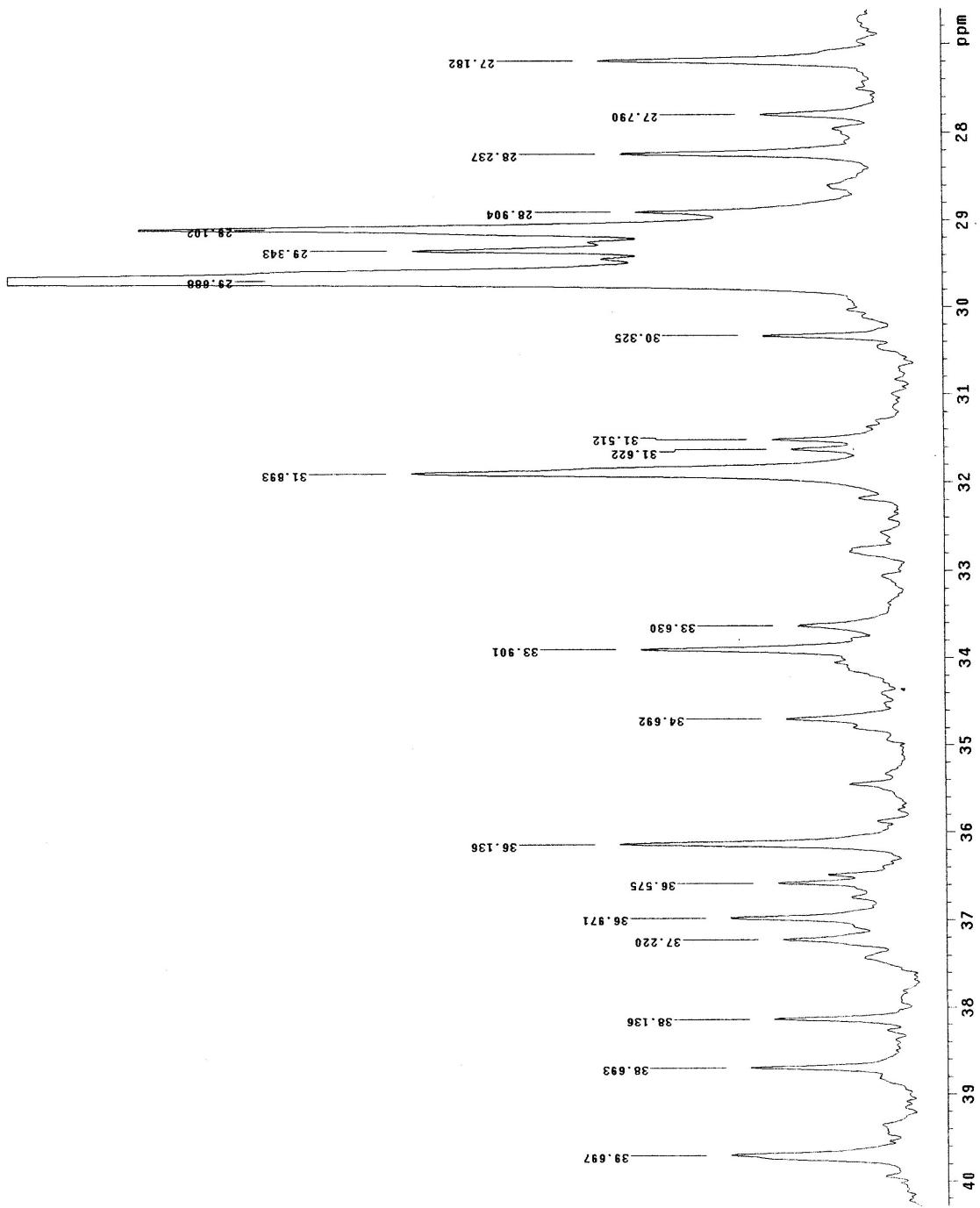
Anexo R. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região da zona de transição do Indivíduo 1 Área I da espécie *E. wrophylla*.

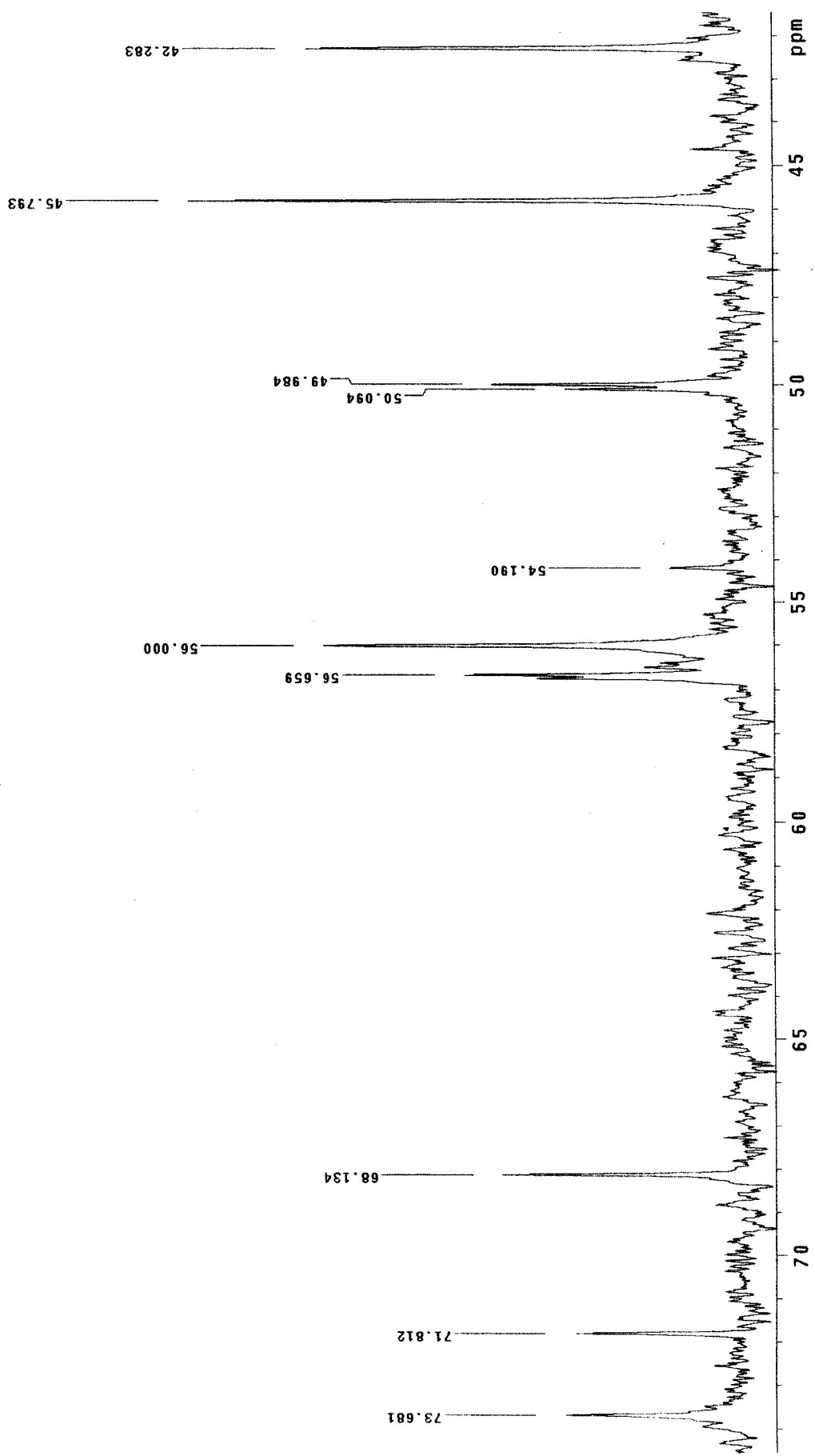


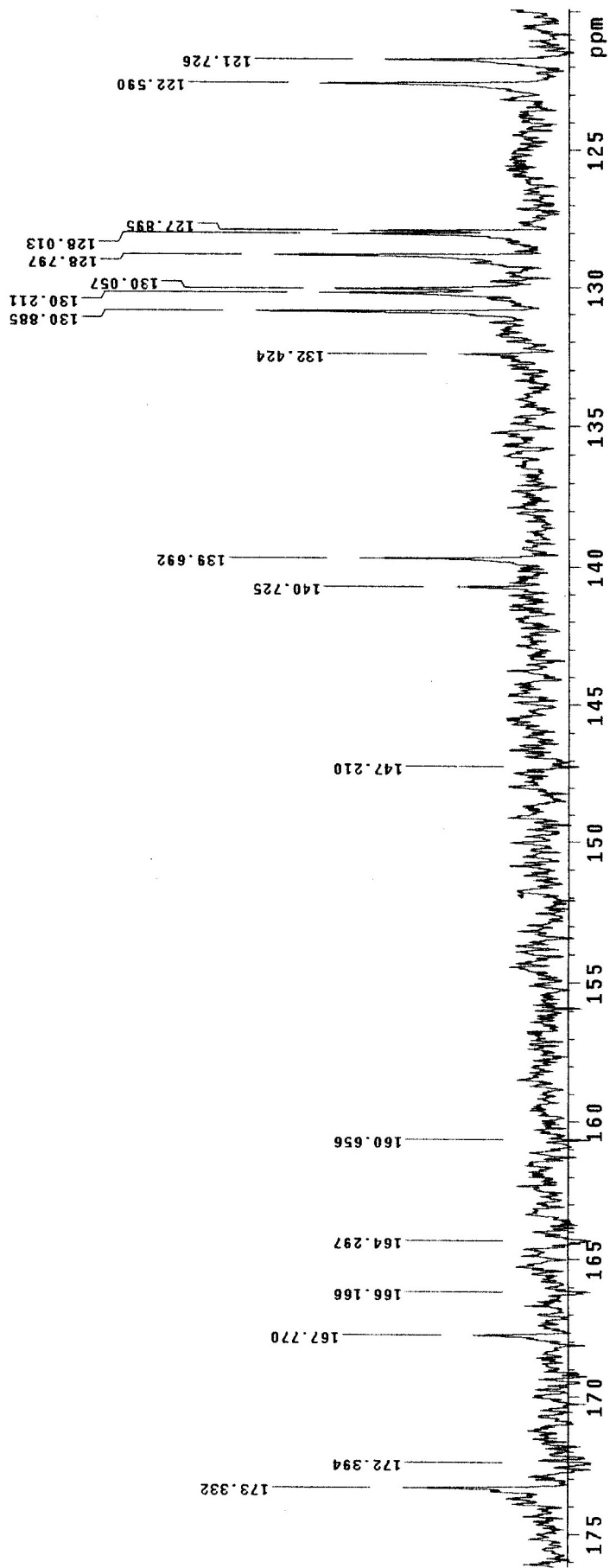


Anexo S. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região da zona de transição do Indivíduo 2 Área I da espécie *E. urophylla*.

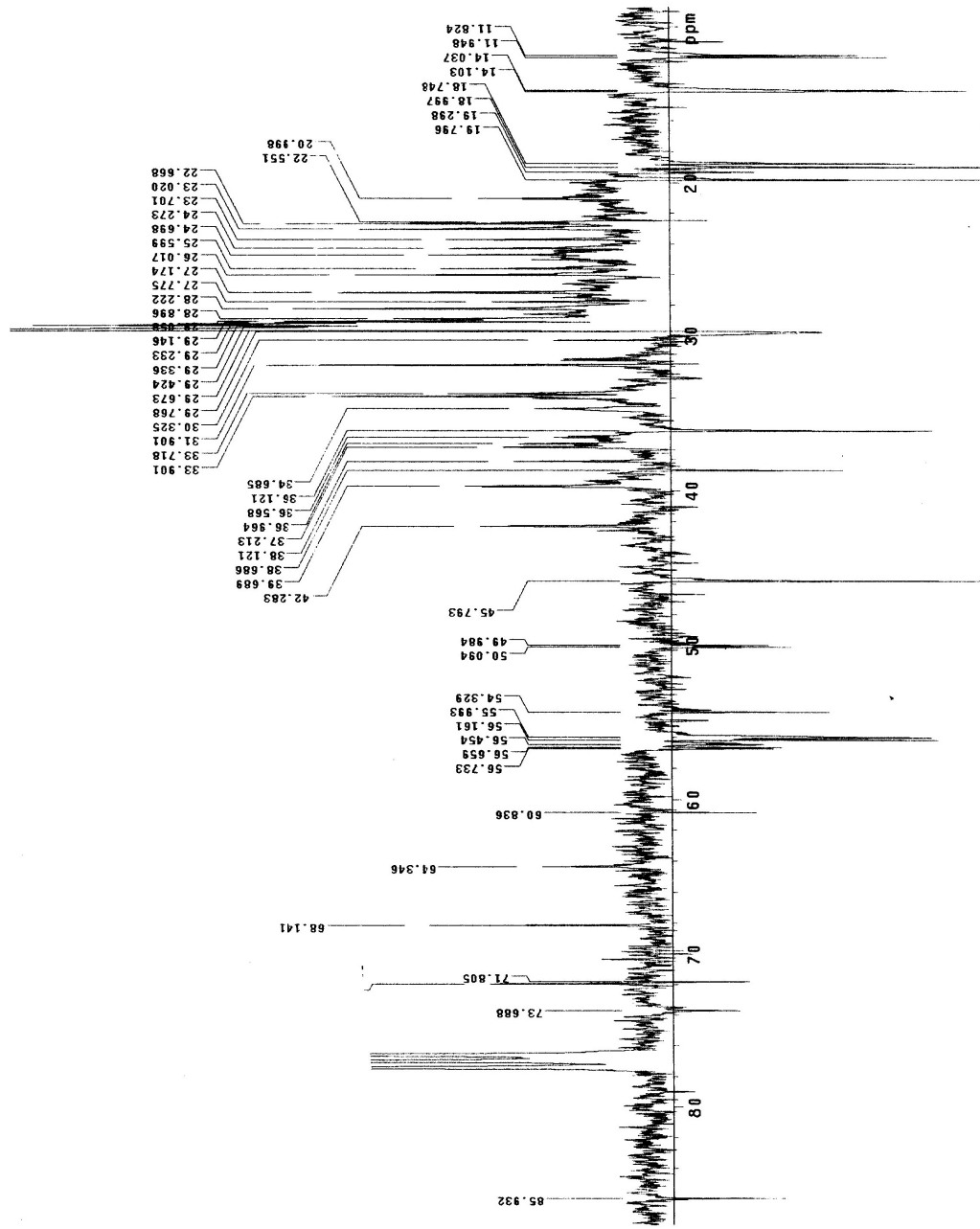


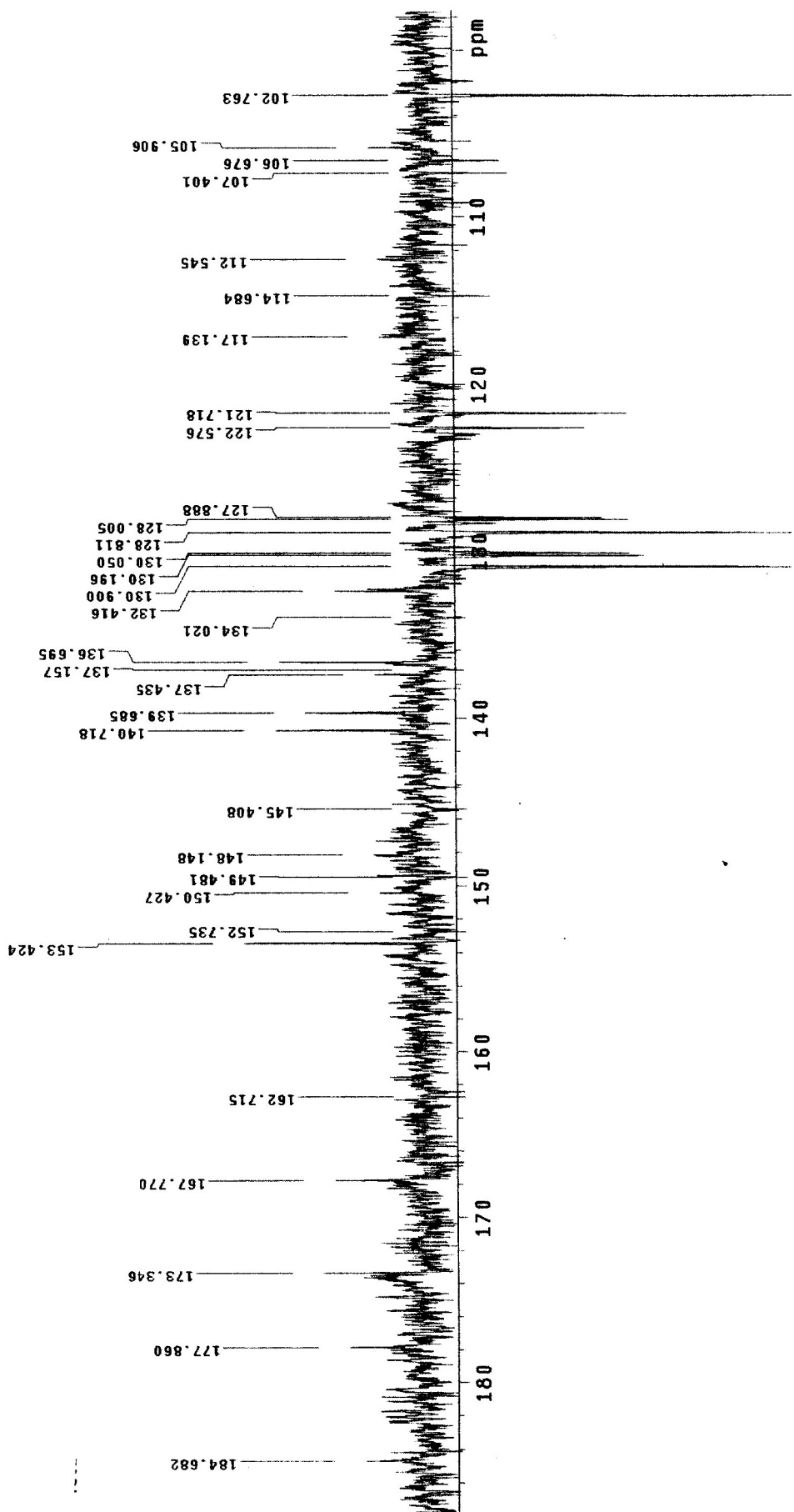




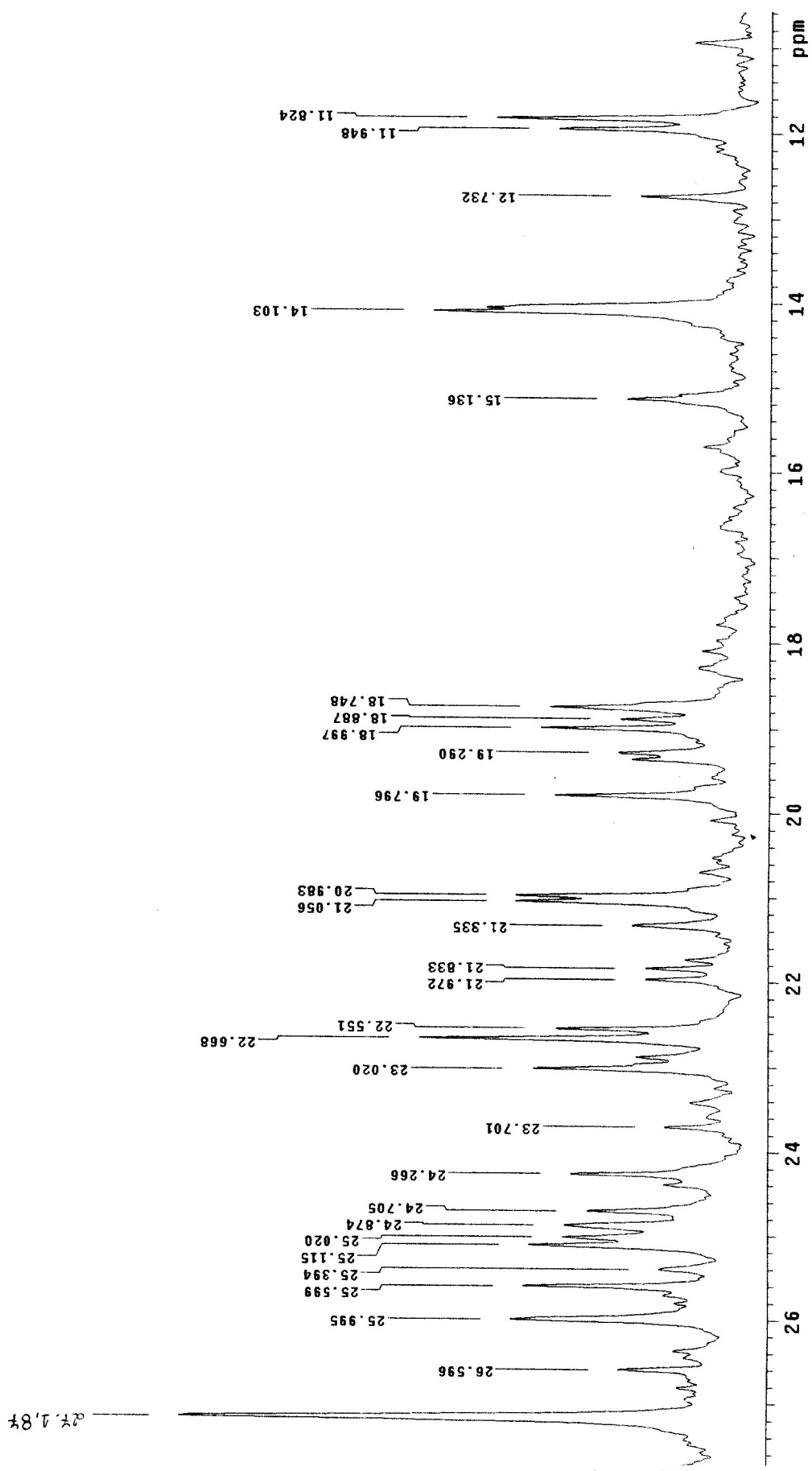


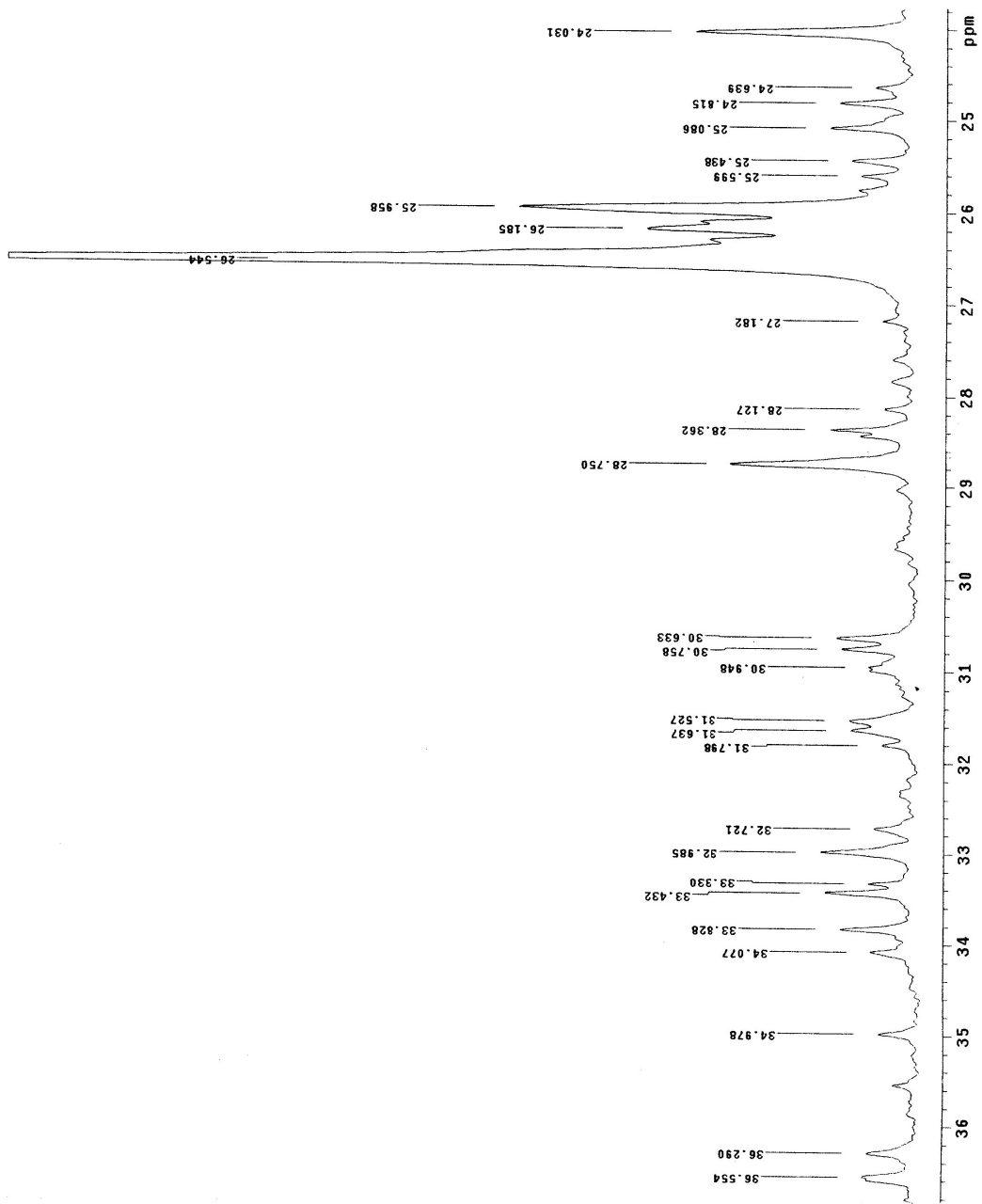
Anexo T. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohêxânicos da região da zona de transição do Indivíduo 1 Área II da espécie *E. wrophylla*.

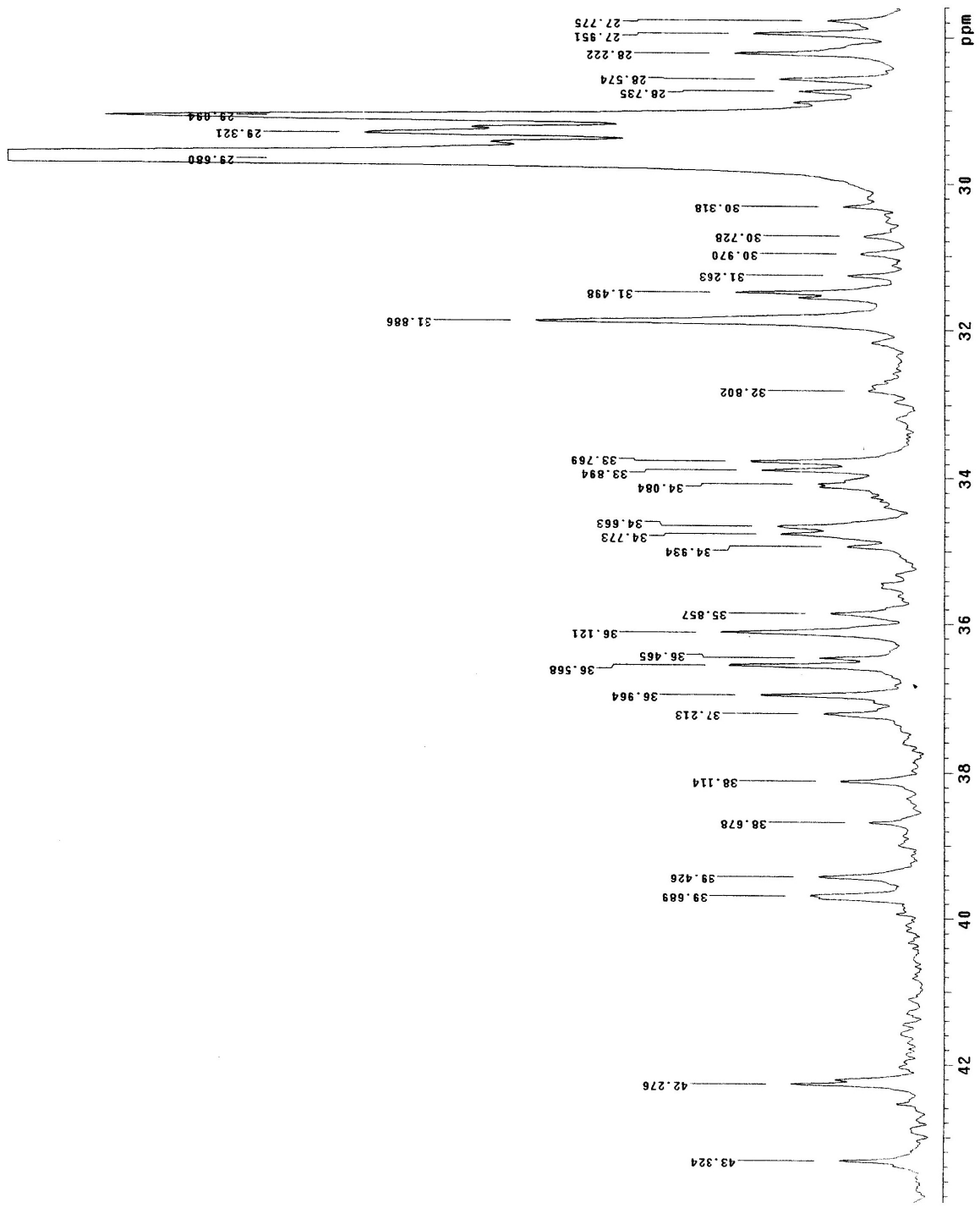


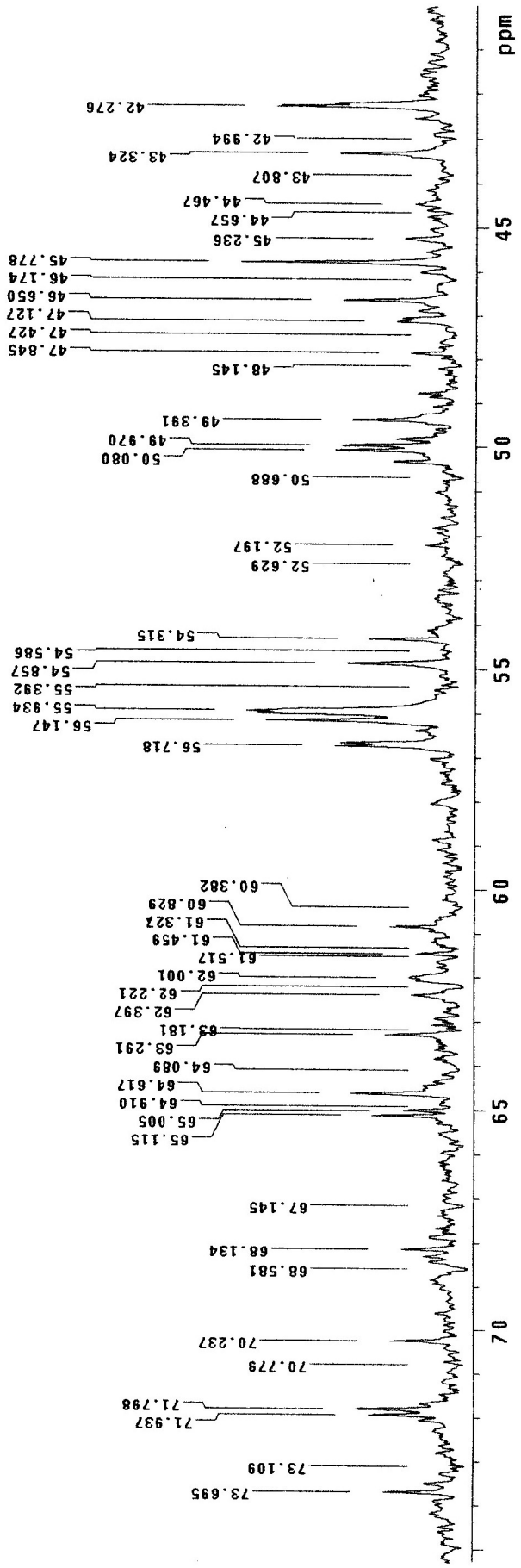


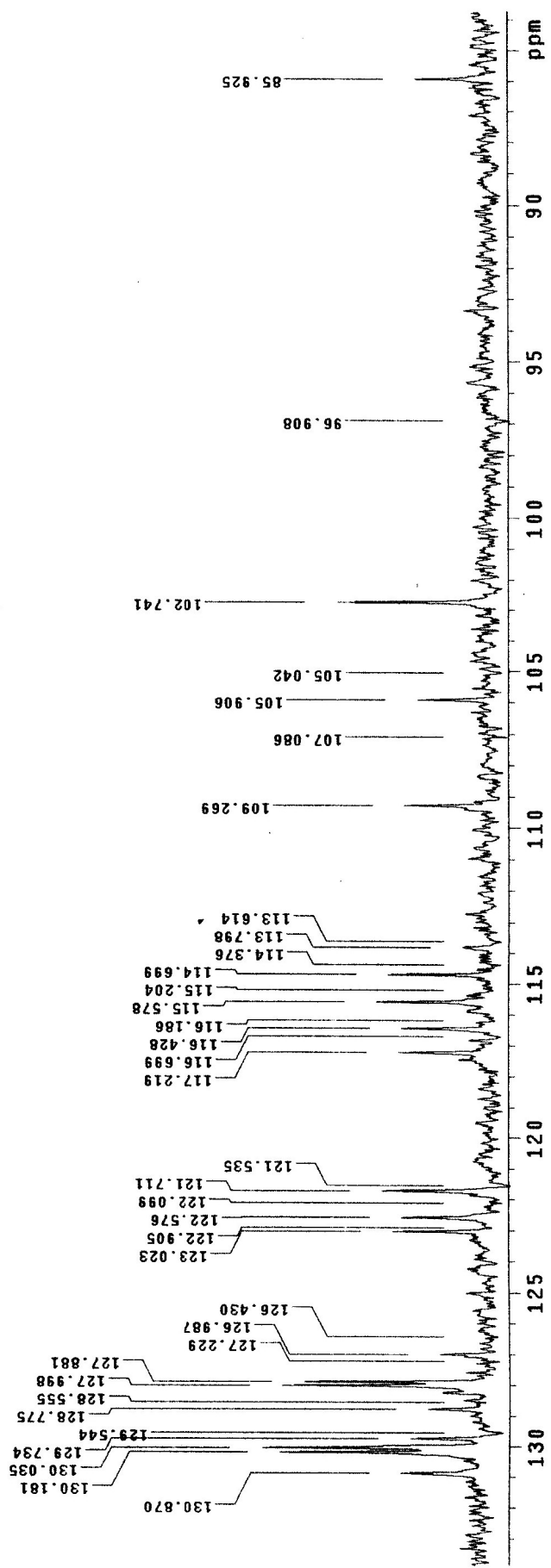
Anexo U. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região da zona de transição do Indivíduo 2 Área II da espécie *E. wrophylla*.

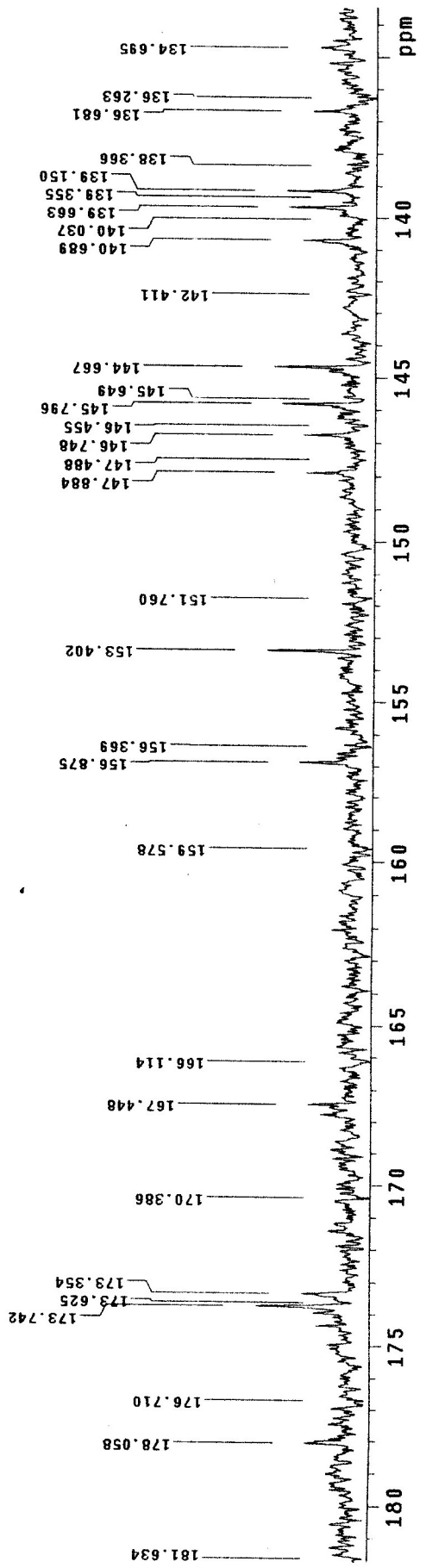












Anexo V. Deslocamentos químicos em ppm dos carbonos dos extratos ciclohexânicos da região do cerne do Indivíduo 1 Área I da espécie *E. urophylla*.

