

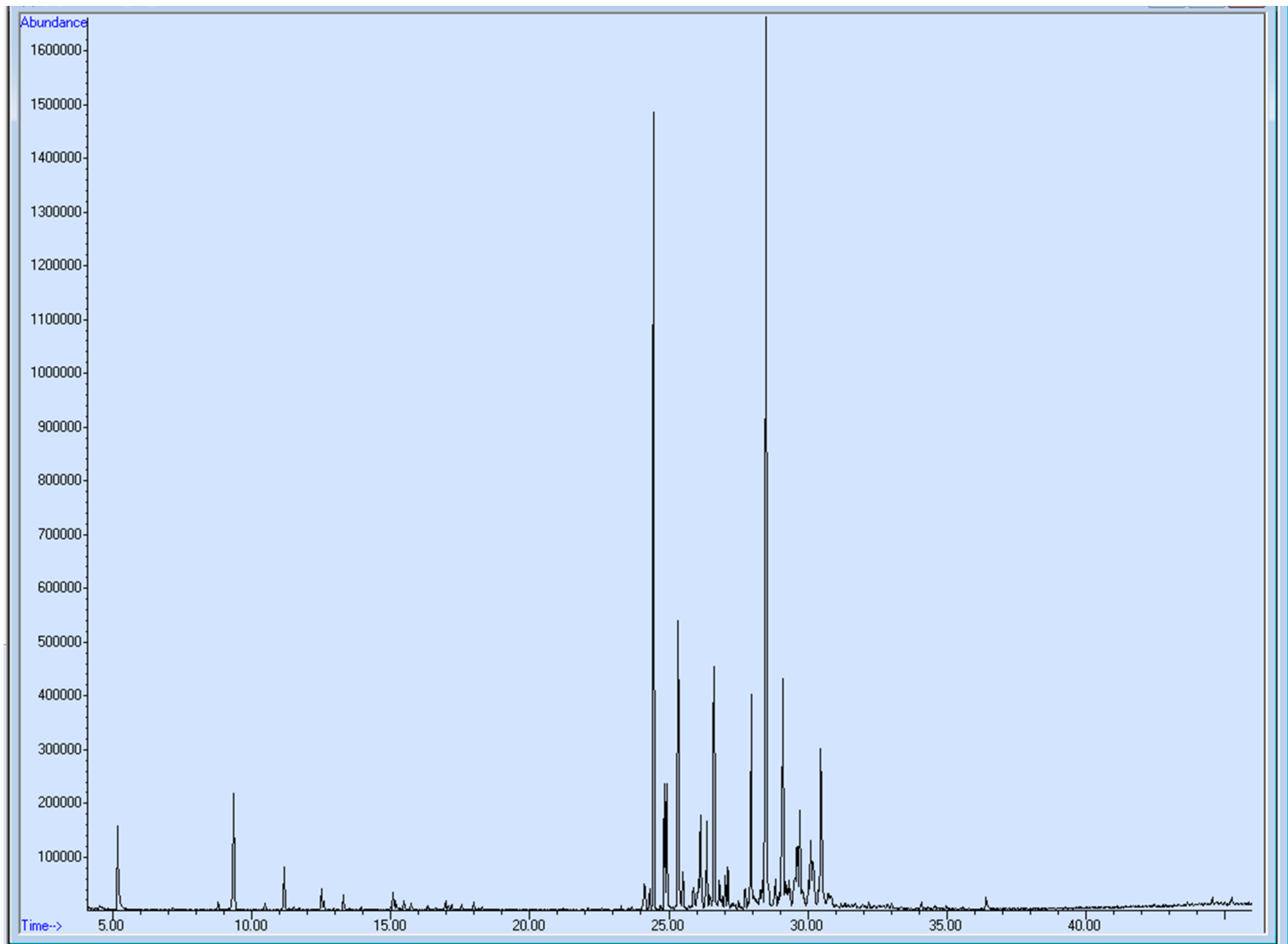


Figure S1: GC-MS Total Ion Chromatograms of fresh Lifter stembark oil (LSO) [RI (retention index) measured relative to n-alkanes (C9-C36) using ZB-5MS capillary column].

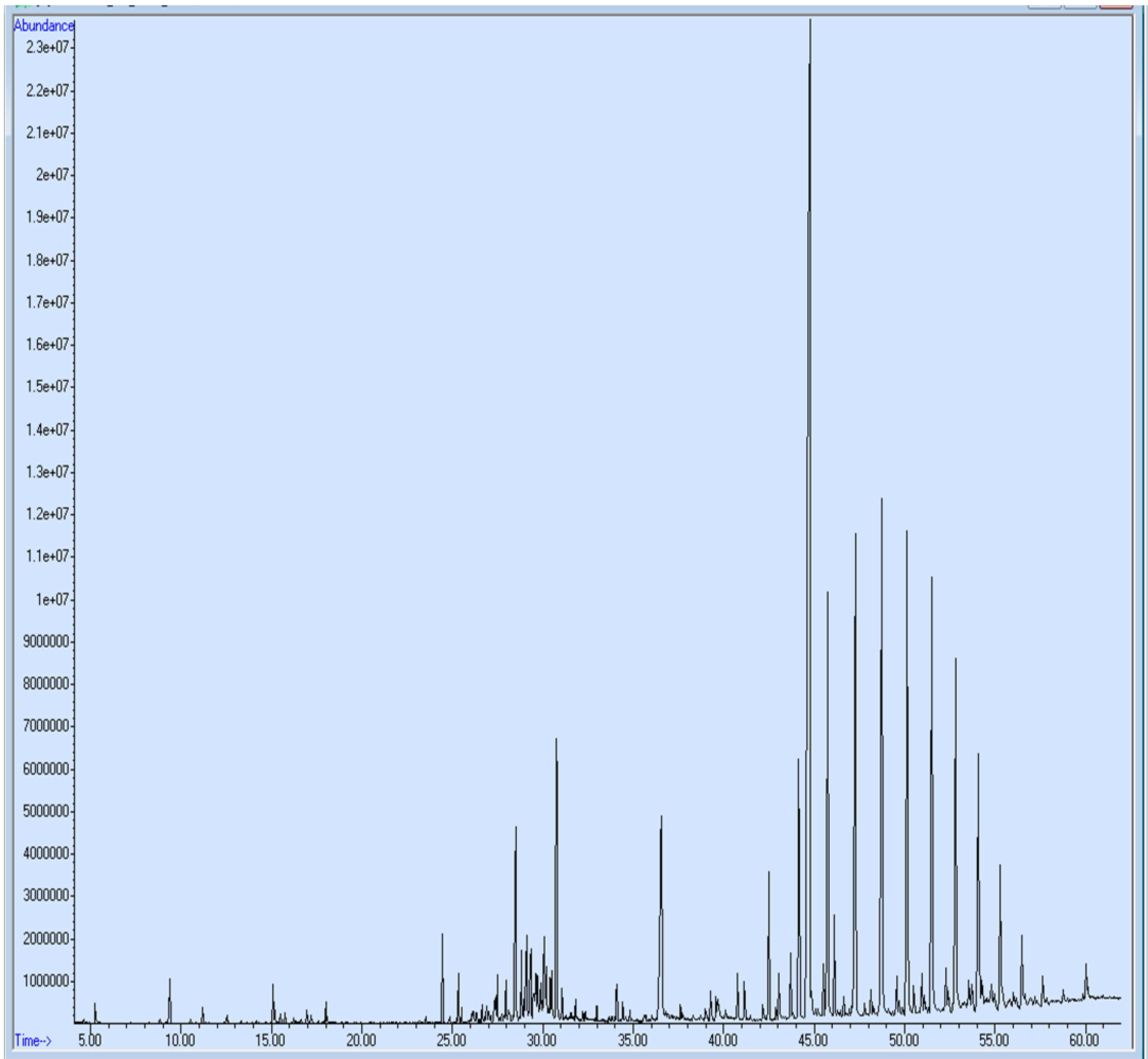


Figure S2: GC-MS Total Ion Chromatograms of dried Lifter stembark oil (DLSO) [RI (retention index) measured relative to n-alkanes (C9-C36) using ZB-5MS capillary column].

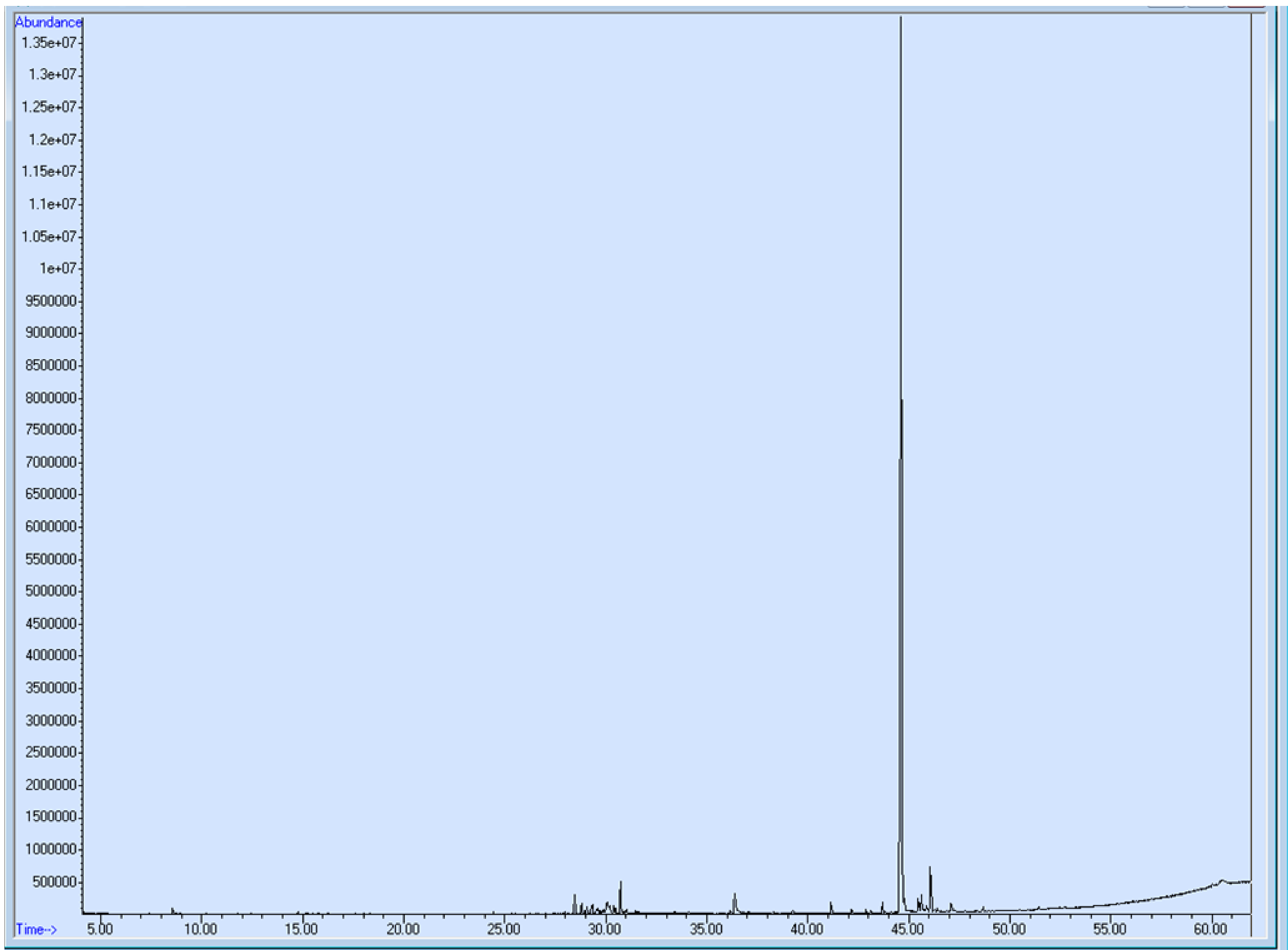


Figure S3: GC-MS Total Ion Chromatograms of fresh Cherrywine stembark oil (CSO) [RI (retention index) measured relative to n-alkanes (C9-C36) using ZB-5MS capillary column].

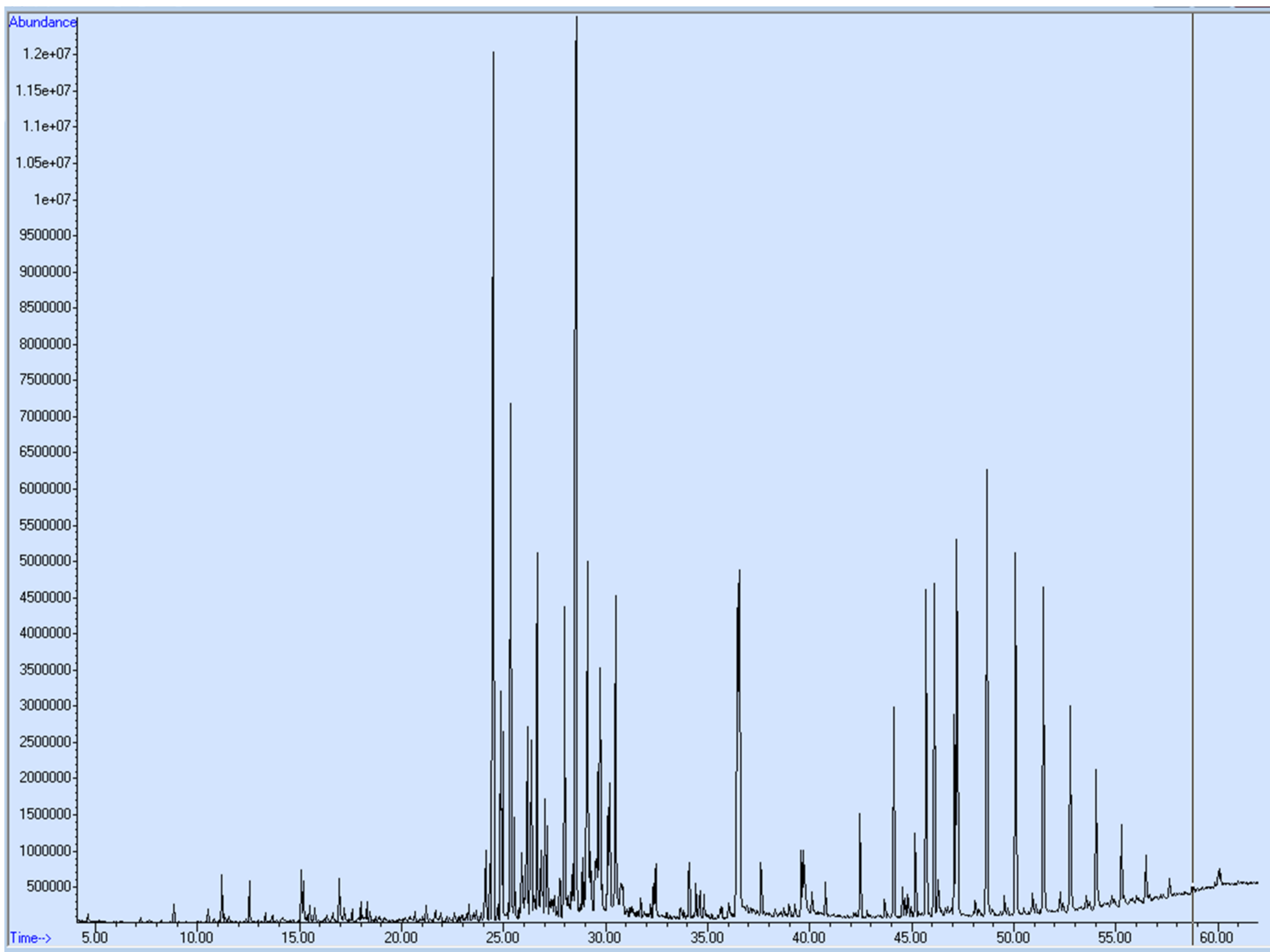


Figure S4: GC-MS Total Ion Chromatograms of dried Cherrywine stembark oil (DCSO) [RI (retention index) measured relative to n-alkanes (C9-C36) using ZB-5MS capillary column].