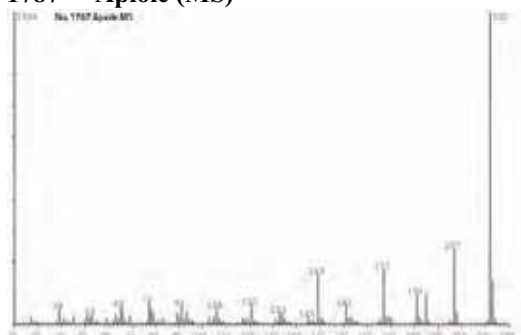
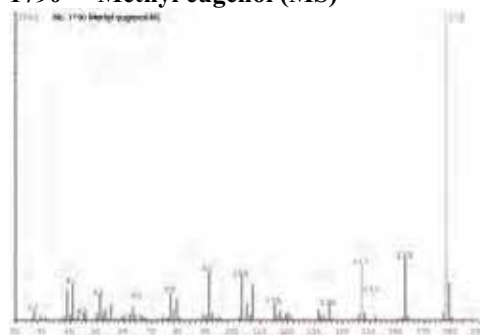
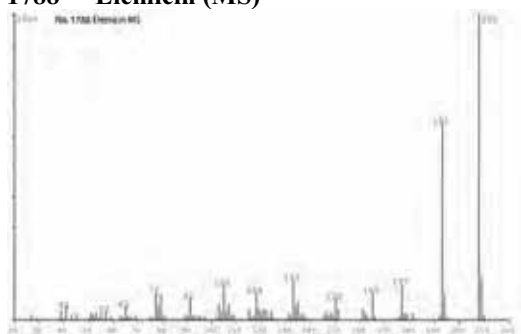
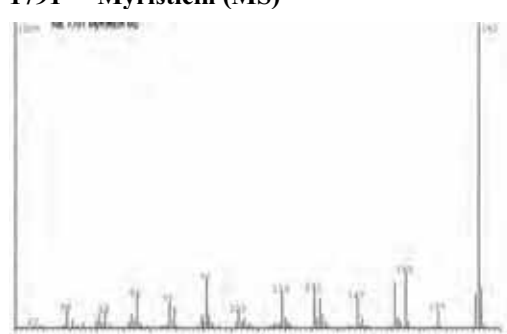
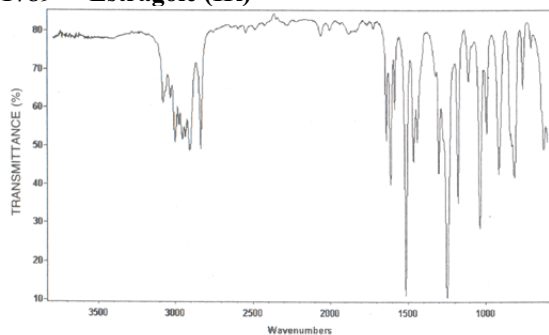
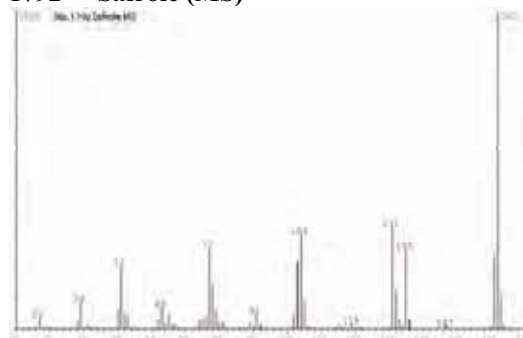
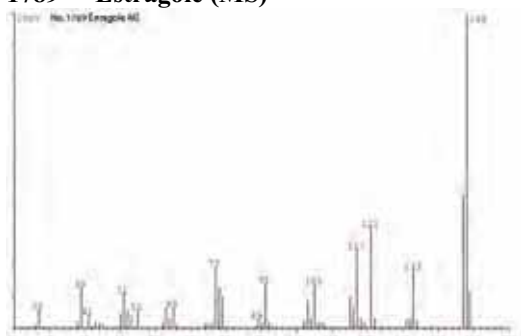
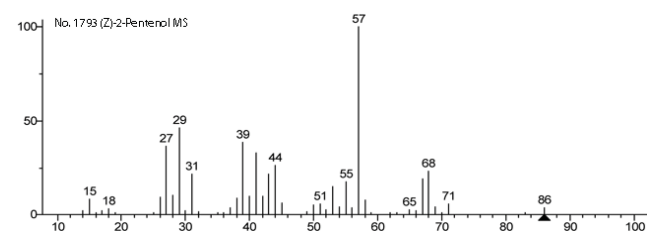
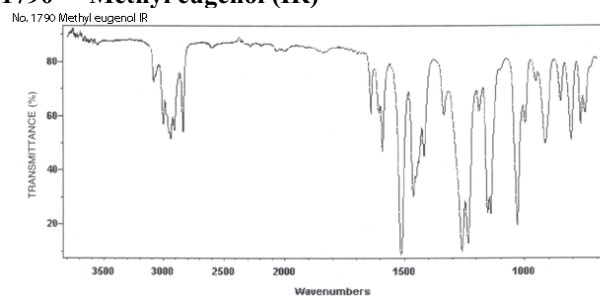
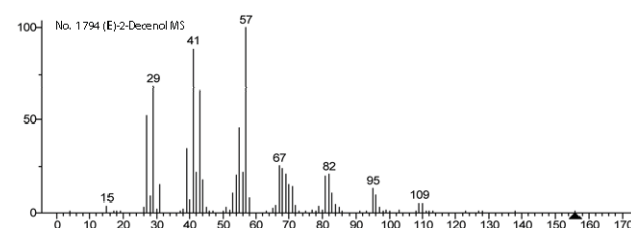
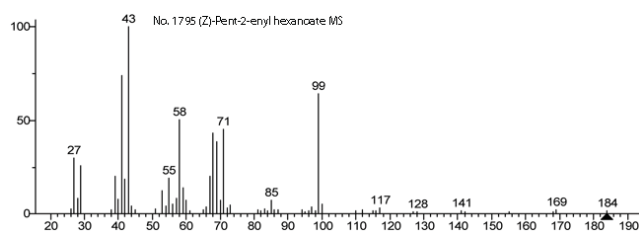
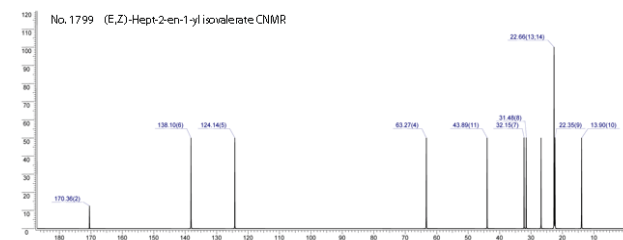
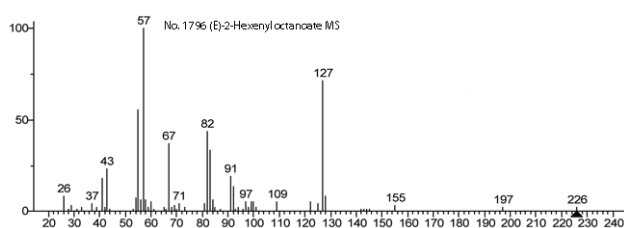
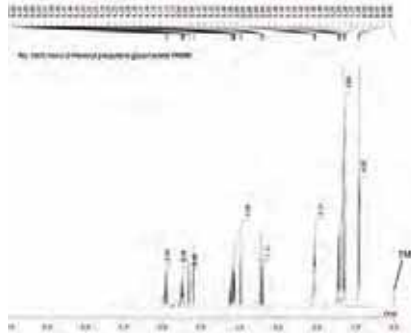
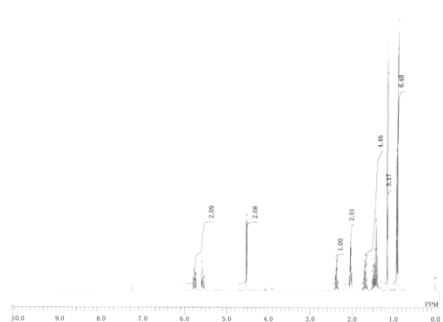
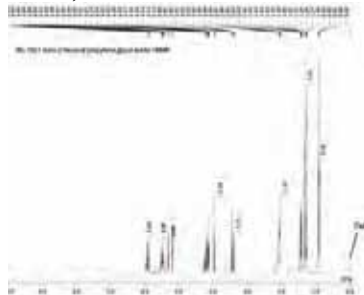
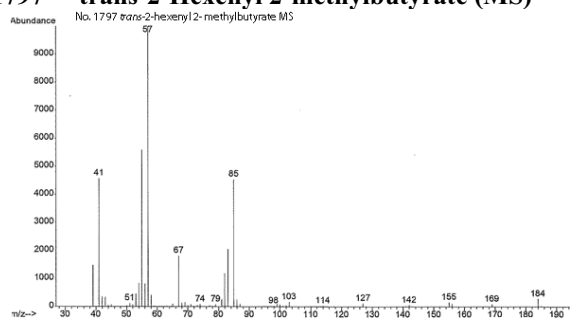
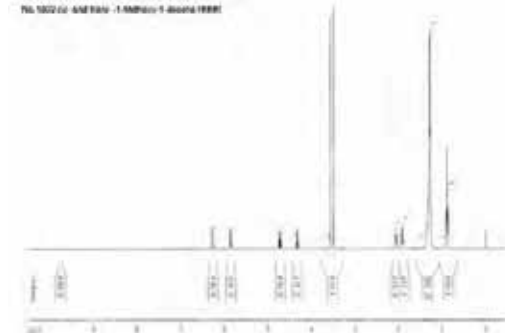
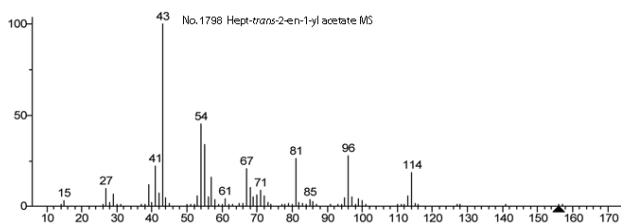
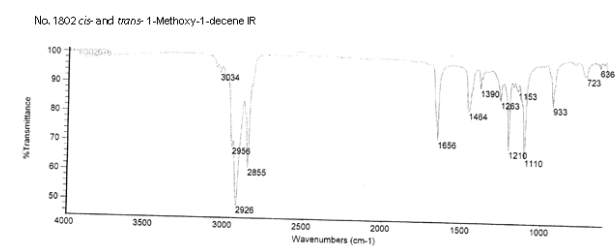
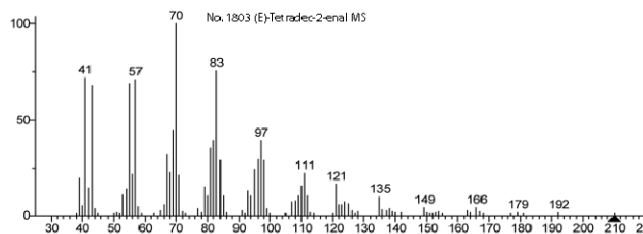


Spectra of certain flavouring agents

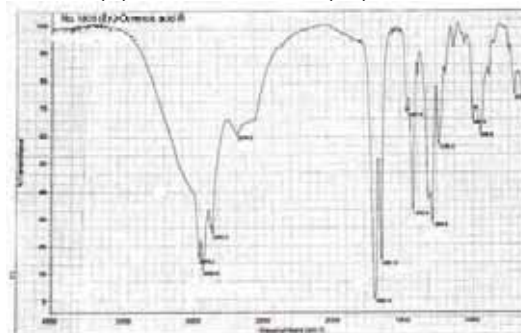
1787 Apiole (MS)**1790 Methyl eugenol (MS)****1788 Elemicin (MS)****1791 Myristicin (MS)****1789 Estragole (IR)****1792 Safrole (MS)****1789 Estragole (MS)****1793 (Z)-2-Penten-1-ol (MS)****1790 Methyl eugenol (IR)****1794 (E)-2-Decen-1-ol (MS)**

1795 (Z)-Pent-2-enyl hexanoate (MS)**1799 (E,Z)-Hept-2-en-1-yl isovalerate (¹³C-NMR)****1796 (E)-2-Hexenyl octanoate (MS)****1800 trans-2-Hexenal glyceryl acetal (1H-NMR)****1797 trans-2-Hexenyl 2-methylbutyrate (1H-NMR)****1801 trans-2-Hexenal propylene glycol acetal (1H-NMR)****1797 trans-2-Hexenyl 2-methylbutyrate (MS)****1802 cis- and trans-1-Methoxy-1-decene (1H-NMR)****1798 Hept-trans-2-en-1-yl acetate (MS)****1802 cis- and trans-1-Methoxy-1-decene (IR)**

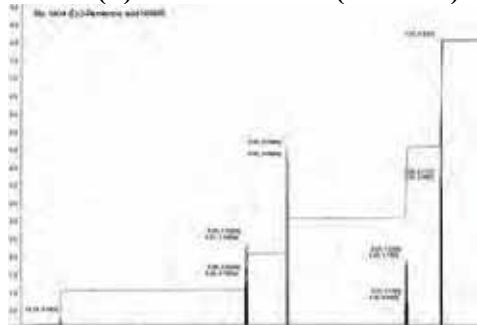
1803 (E)-Tetradec-2-enal (MS)



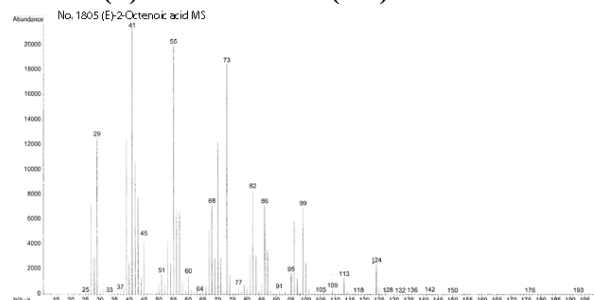
1805 (E)-2-Octenoic acid (IR)



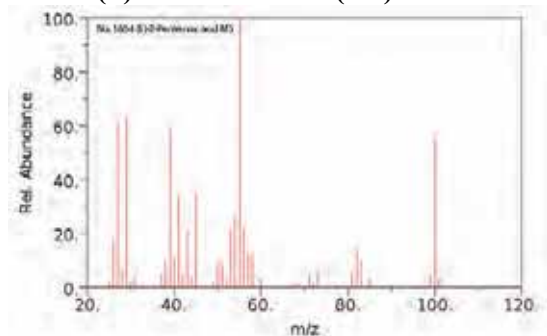
1804 (E)-2-Pentenoic acid (1H-NMR)



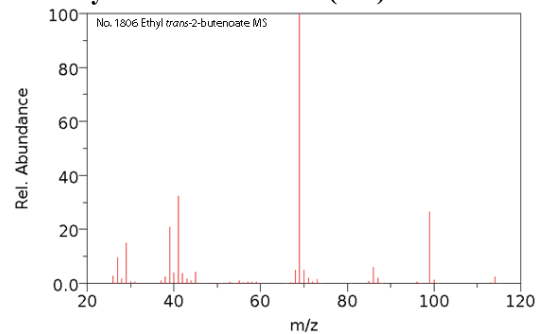
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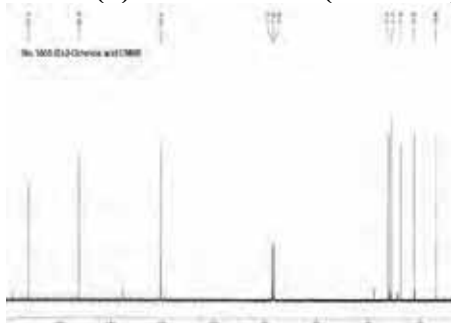
1804 (E)-2-Pentenoic acid (MS)



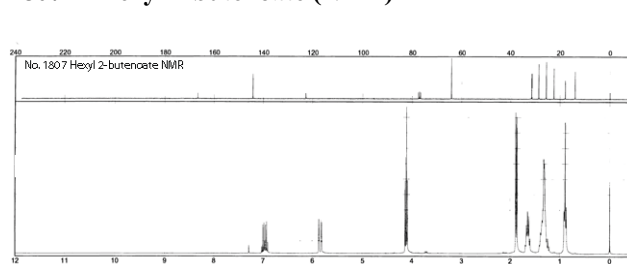
1806 Ethyl trans-2-butenolate (MS)



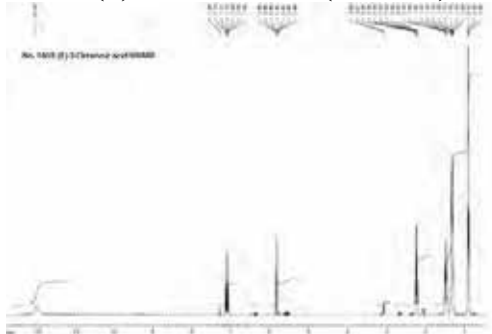
1805 (E)-2-Octenoic acid (13C-NMR)



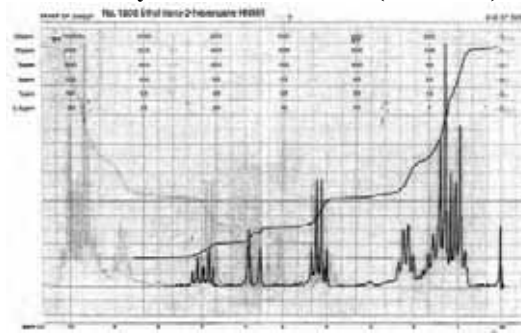
1807 Hexyl 2-butenolate (NMR)

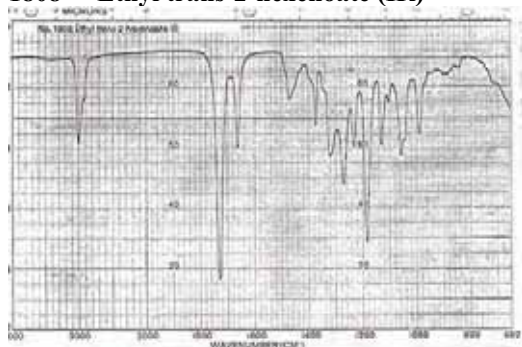
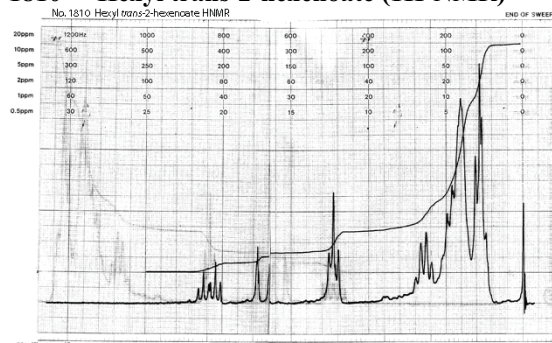
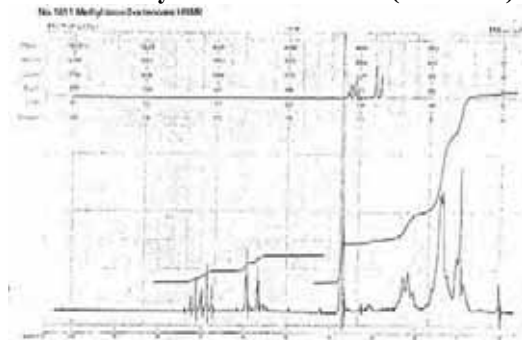
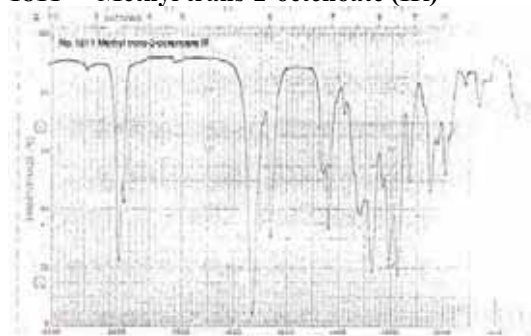
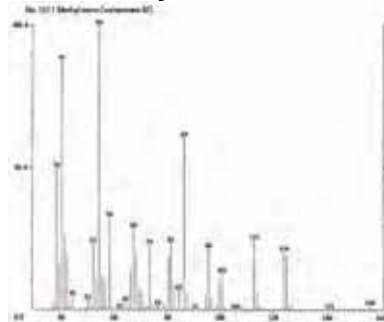
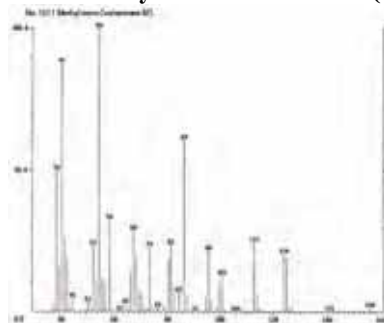


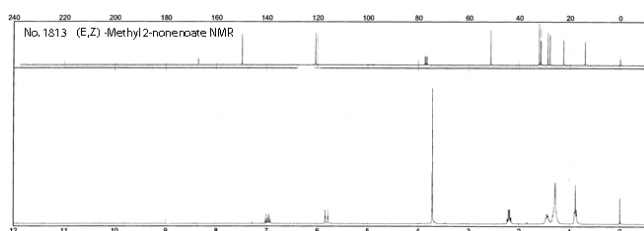
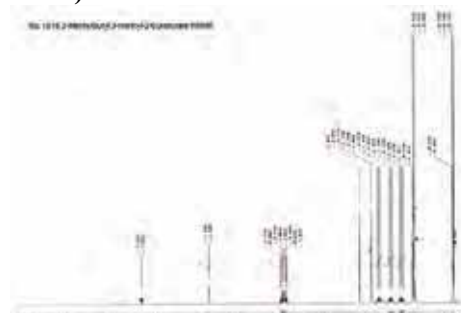
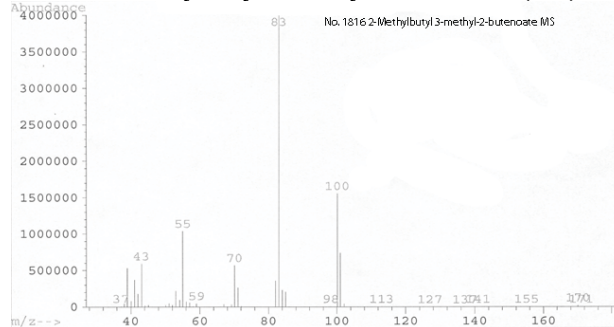
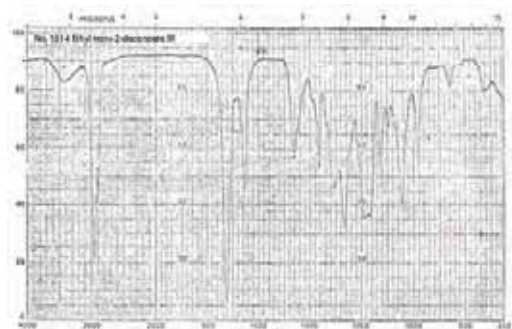
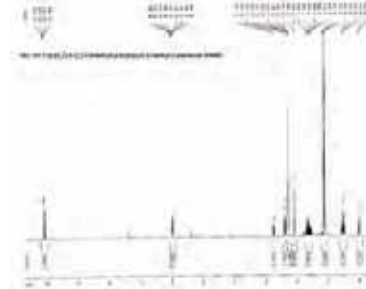
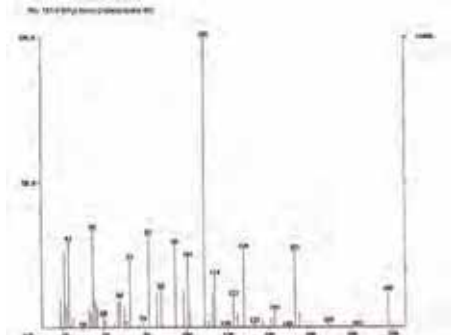
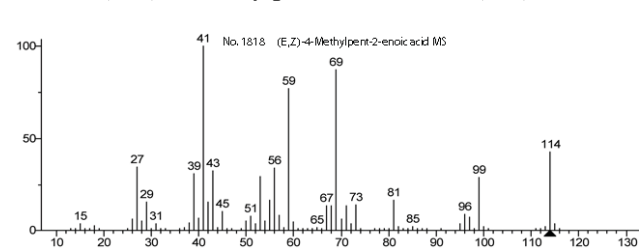
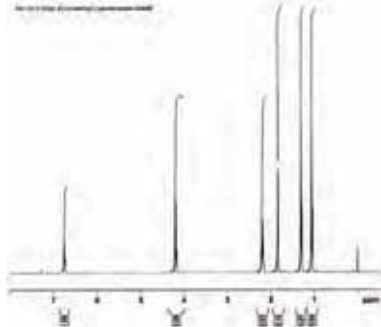
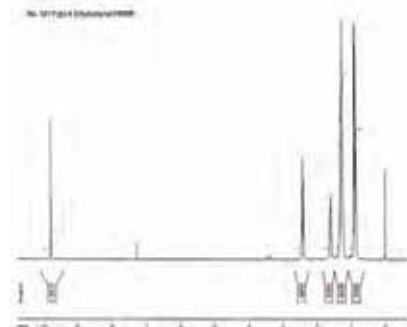
1805 (E)-2-Octenoic acid (1H-NMR)

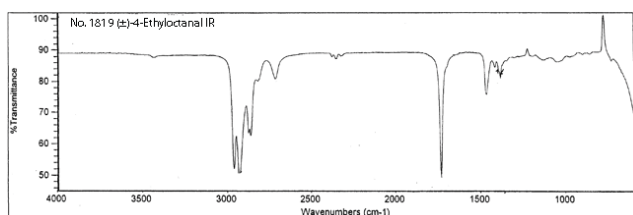
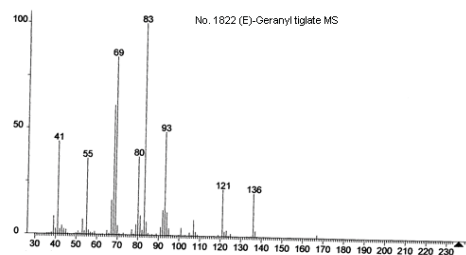
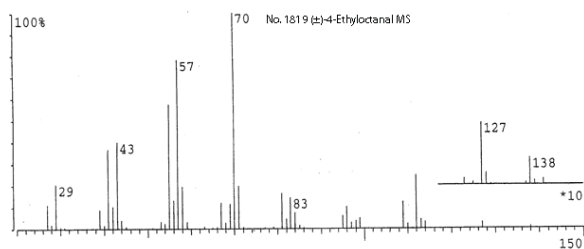
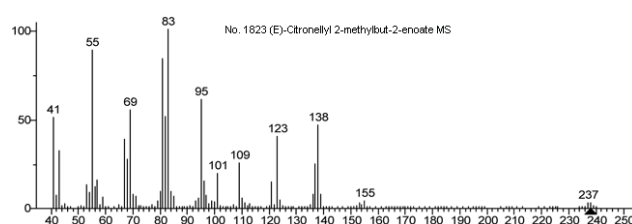
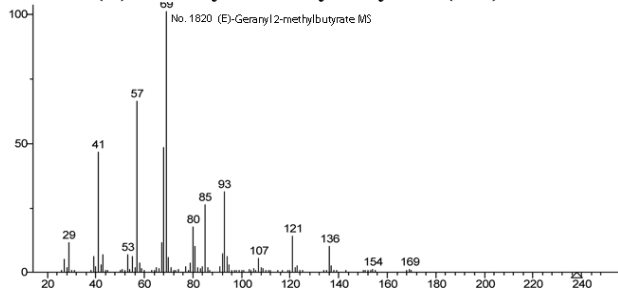
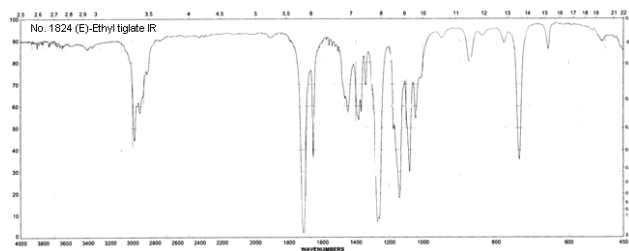
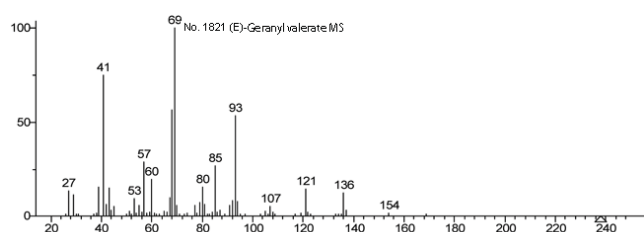
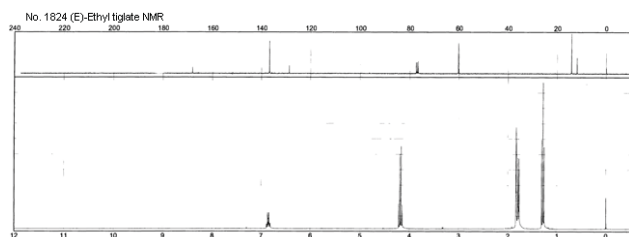
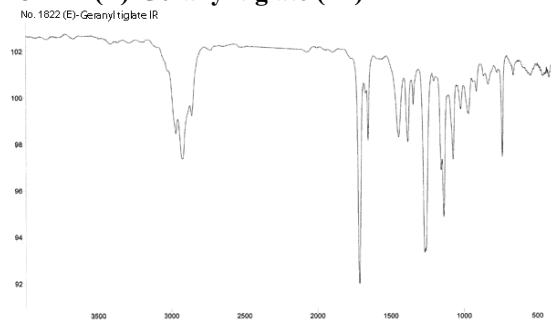
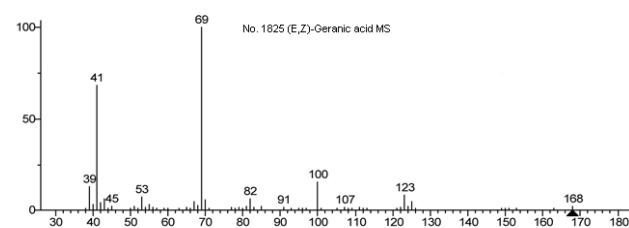


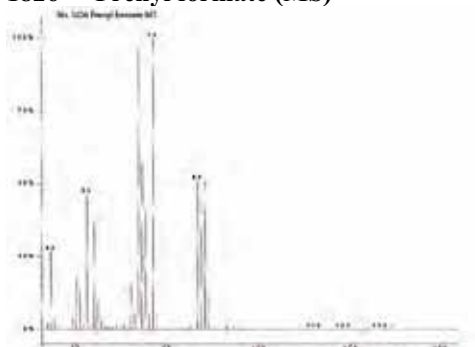
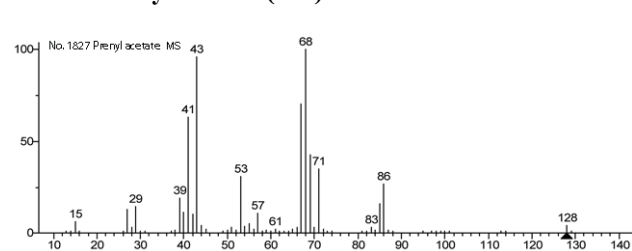
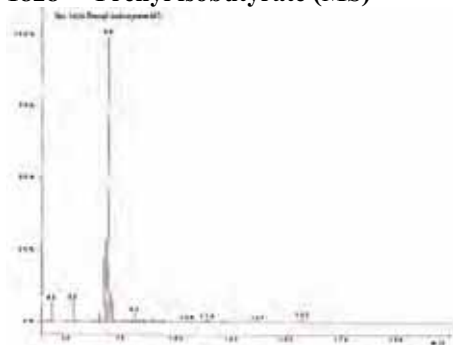
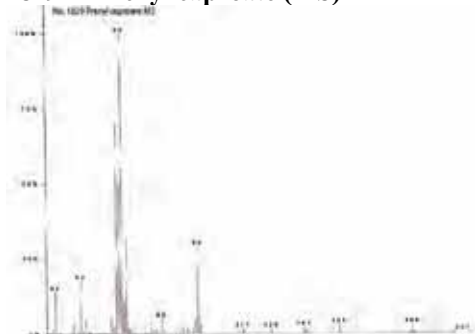
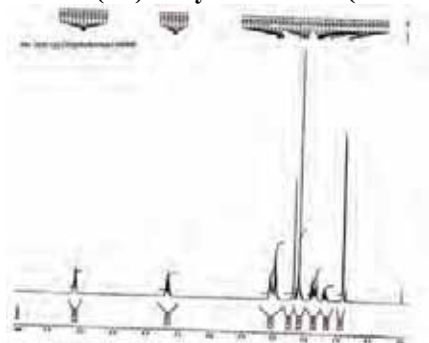
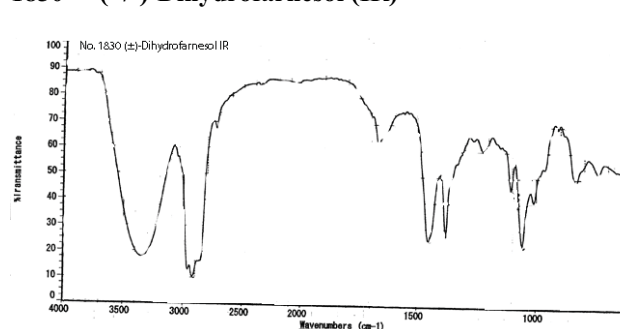
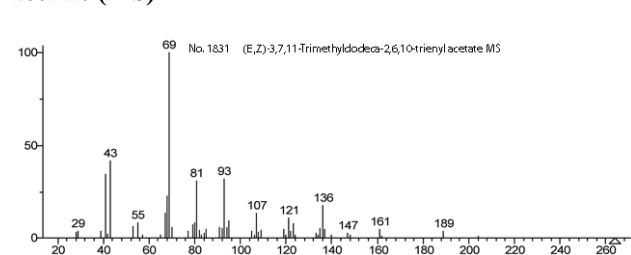
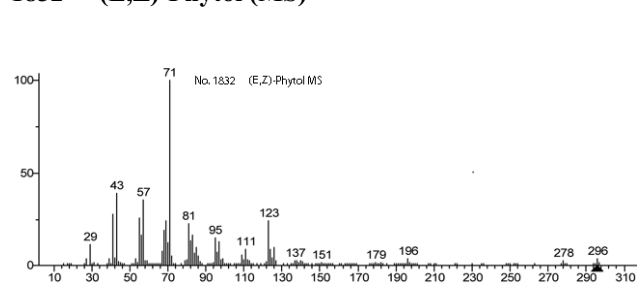
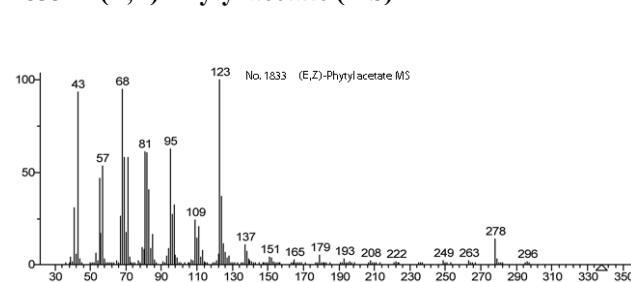
1808 Ethyl trans-2-hexenoate (1H-NMR)



1808 Ethyl trans-2-hexenoate (IR)**1809 (E,Z)-Methyl 2-hexenoate (1H-NMR)****1810 Hexyl trans-2-hexenoate (1H-NMR)****1810 Hexyl trans-2-hexenoate (IR)****1811 Methyl trans-2-octenoate (1H-NMR)****1811 Methyl trans-2-octenoate (IR)****1811 Methyl trans-2-octenoate (MS)****1812 Ethyl trans-2-octenoate (1H-NMR)****1812 Ethyl trans-2-octenoate (IR)****1812 Ethyl trans-2-octenoate (MS)**

1813 (E,Z)-Methyl 2-nonenoate (NMR)**1816 2-Methylbutyl 3-methyl-2-butenate (1H-NMR)****1814 Ethyl trans-2-decenoate (1H-NMR)****1816 2-Methylbutyl 3-methyl-2-butenate (MS)****1814 Ethyl trans-2-decenoate (IR)****1817 (+/-) (E,Z)-5-(2,2-Dimethylcyclopropyl)-3-methyl-2-pentalenal (1H-NMR)****1814 Ethyl trans-2-decenoate (MS)****1818 (E,Z)-4-Methylpent-2-enoic acid (MS)****1815 Ethyl (E)-2-methyl-2-pentenoate (1H-NMR)****1819 (+/-)-4-Ethylcyclohexanal (1H-NMR)**

1819 (+/-)-4-Ethyl octanal (IR)**1822 (E)-Geranyl tiglate (MS)****1819 (+/-)-4-Ethyl octanal (MS)****1823 (E)-Citronellyl 2-methylbut-2-enoate (MS)****1820 (E)-Geranyl 2-methylbutyrate (MS)****1824 (E)-Ethyl tiglate (IR)****1821 (E)-Geranyl valerate (MS)****1824 (E)-Ethyl tiglate (NMR)****1822 (E)-Geranyl tiglate (IR)****1825 (E,Z)-Geranic acid (MS)**

1826 Prenyl formate (MS)**1827 Prenyl acetate (MS)****1828 Prenyl isobutyrate (MS)****1829 Prenyl caproate (MS)****1830 (+/-)-Dihydrofarnesol (1H-NMR)****1830 (+/-)-Dihydrofarnesol (IR)****1831 (E,Z)-3,7,11-Trimethyldodeca-2,6,10-trienyl acetate (MS)****1832 (E,Z)-Phytol (MS)****1833 (E,Z)-Phytyl acetate (MS)****1834 Methyl 2-methyl-2-propenoate (IR)**