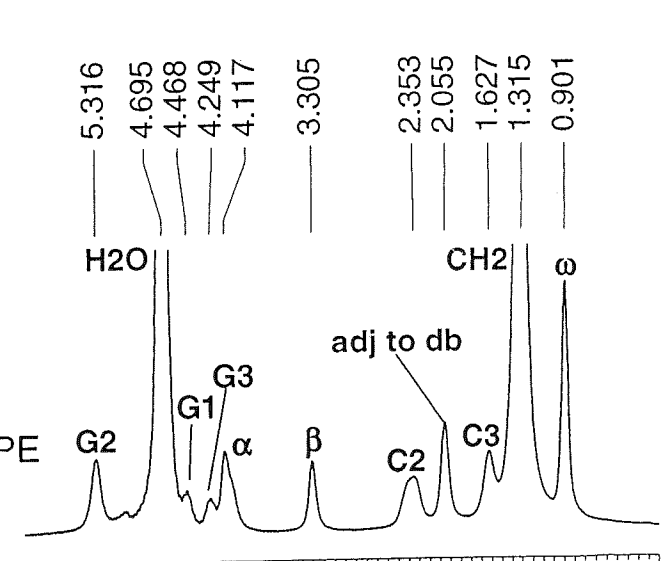
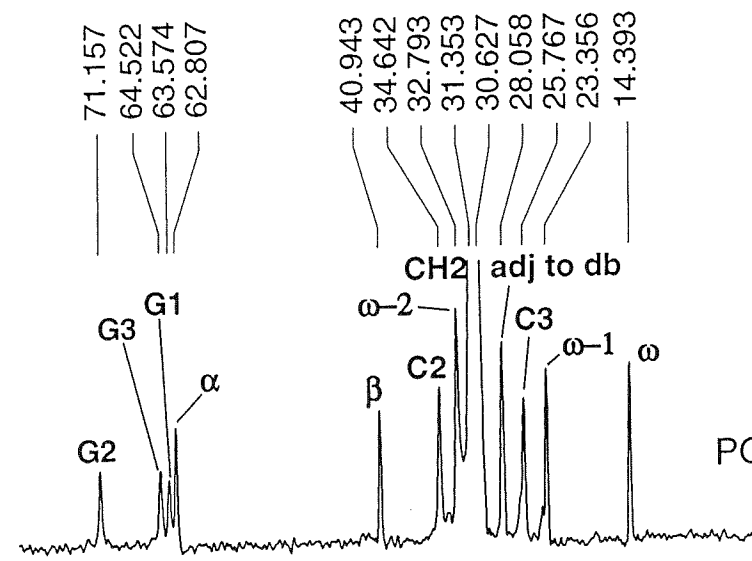
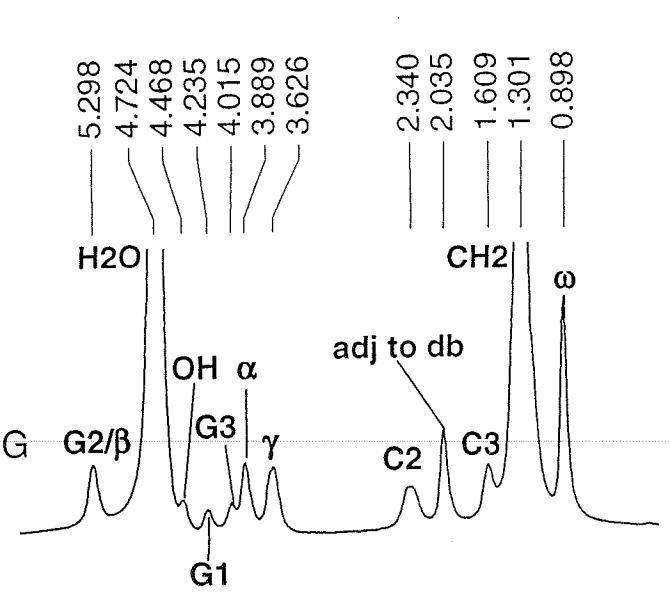
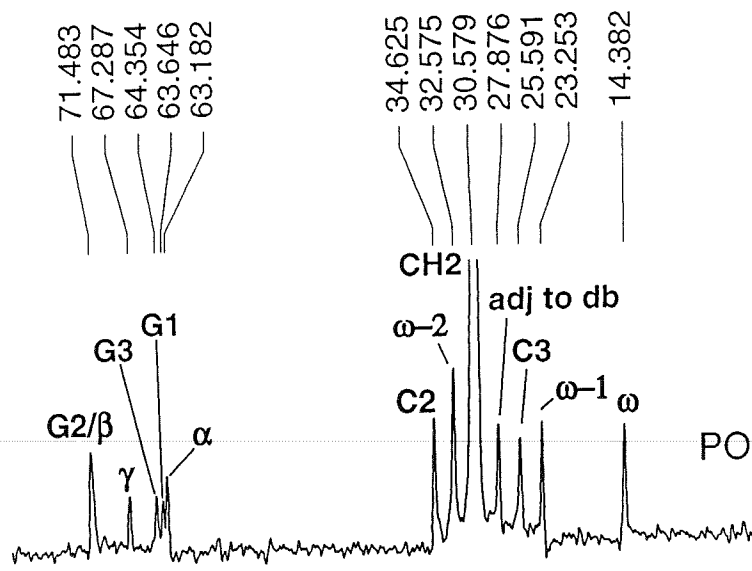
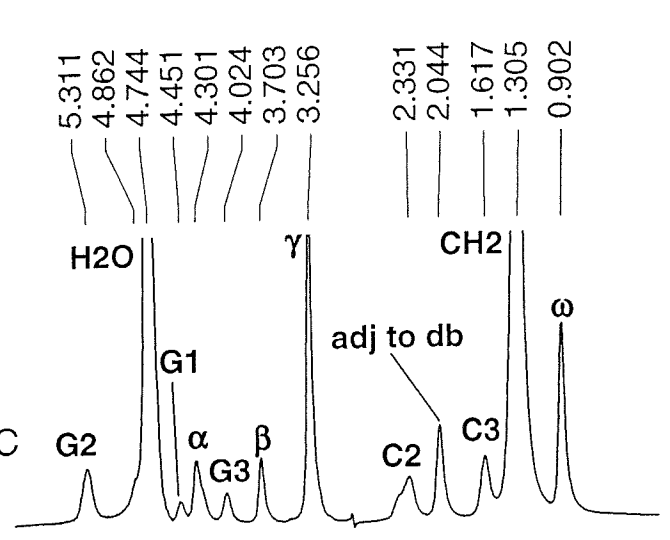
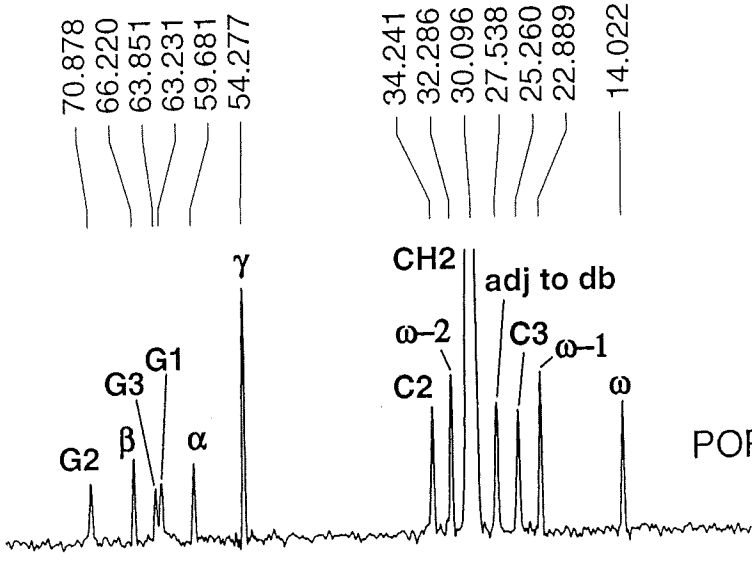


13C SP

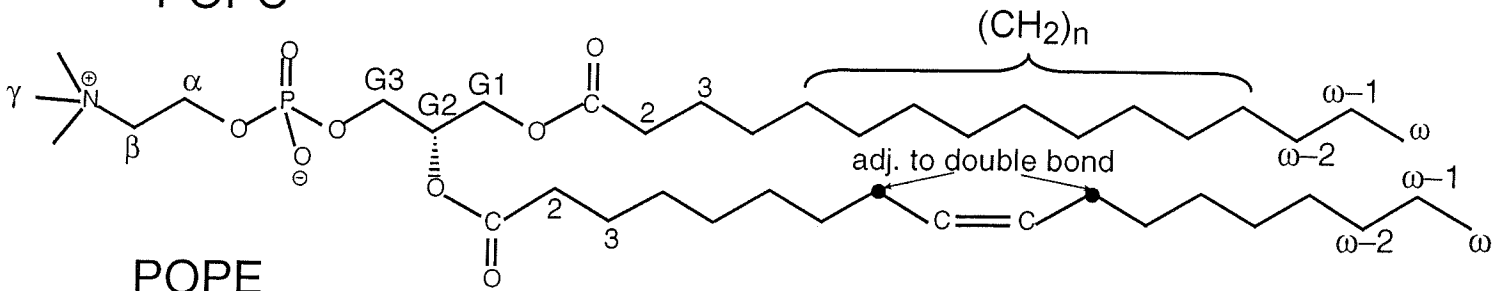
1H SP



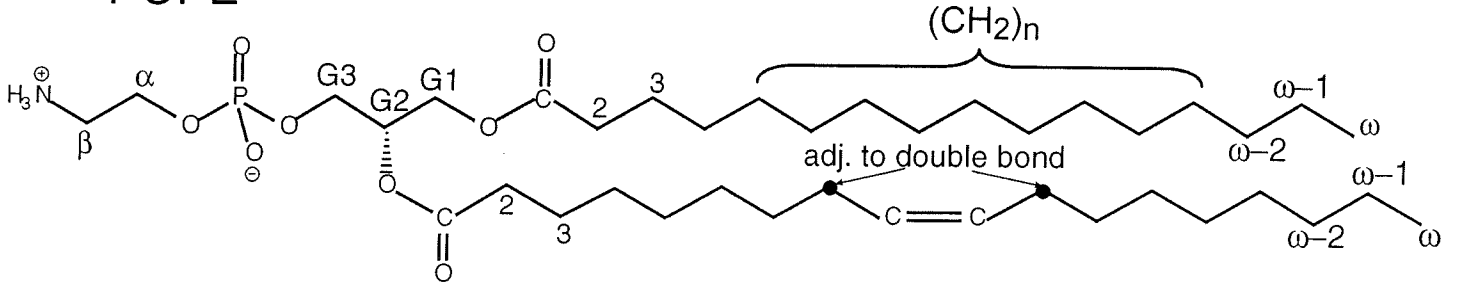
70 60 50 40 30 20 10 ppm  
13C (ppm)

5 4 3 2 1 ppm  
1H (ppm)

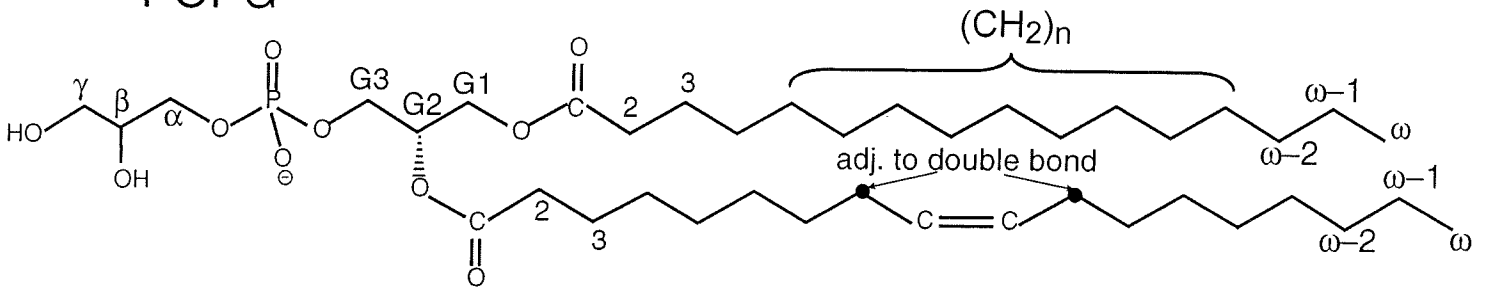
POPC



POPE



POPG



<sup>1</sup>H-<sup>13</sup>C HETCOR of POPE/G 3:1 at 303K

