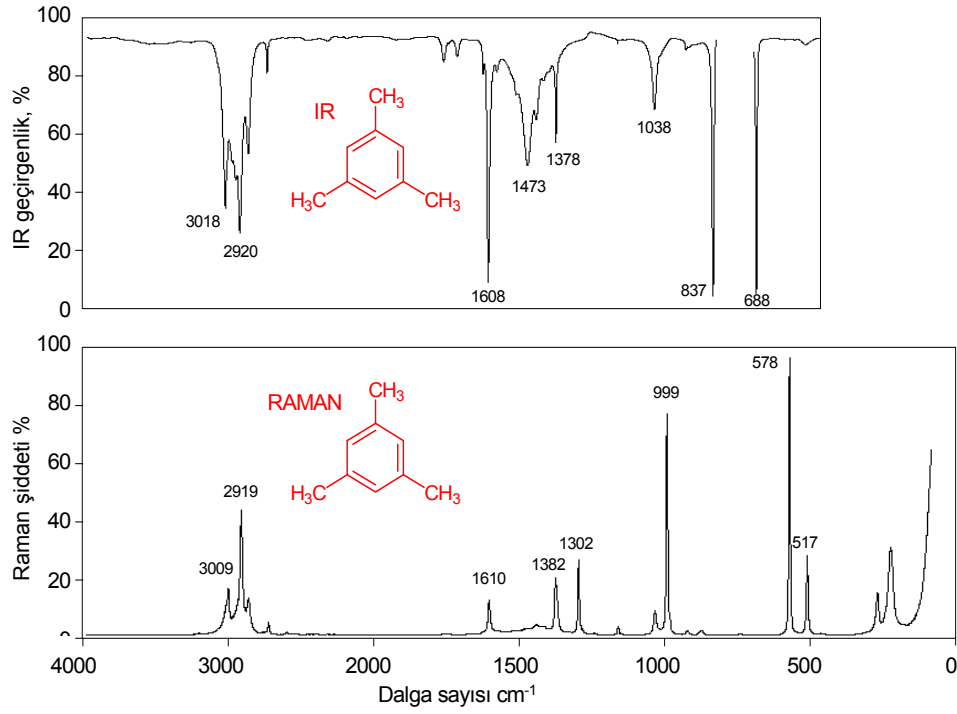
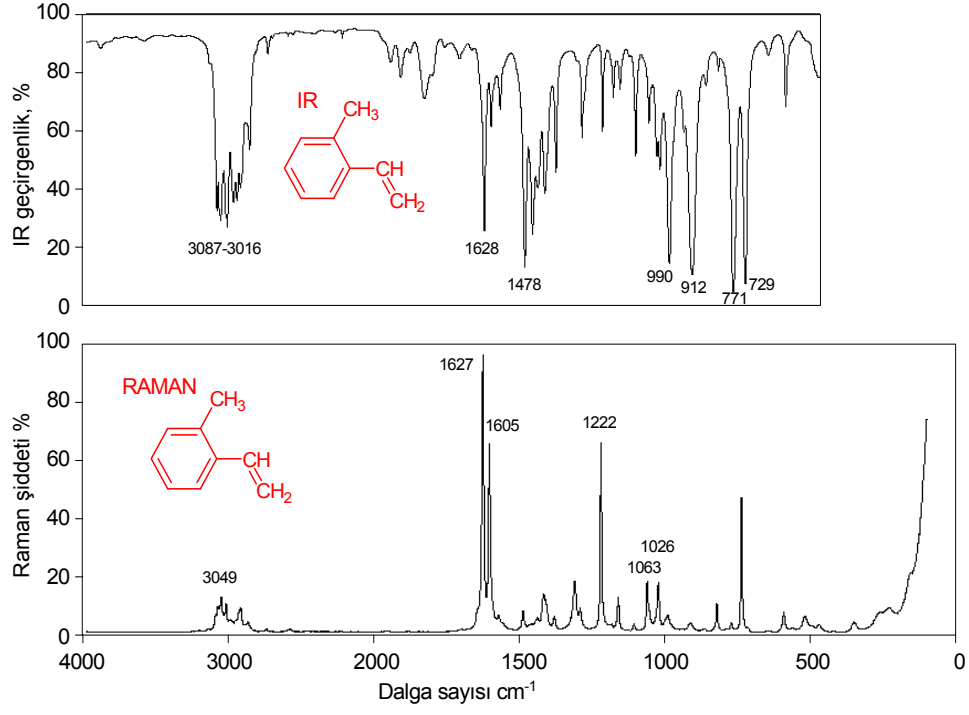


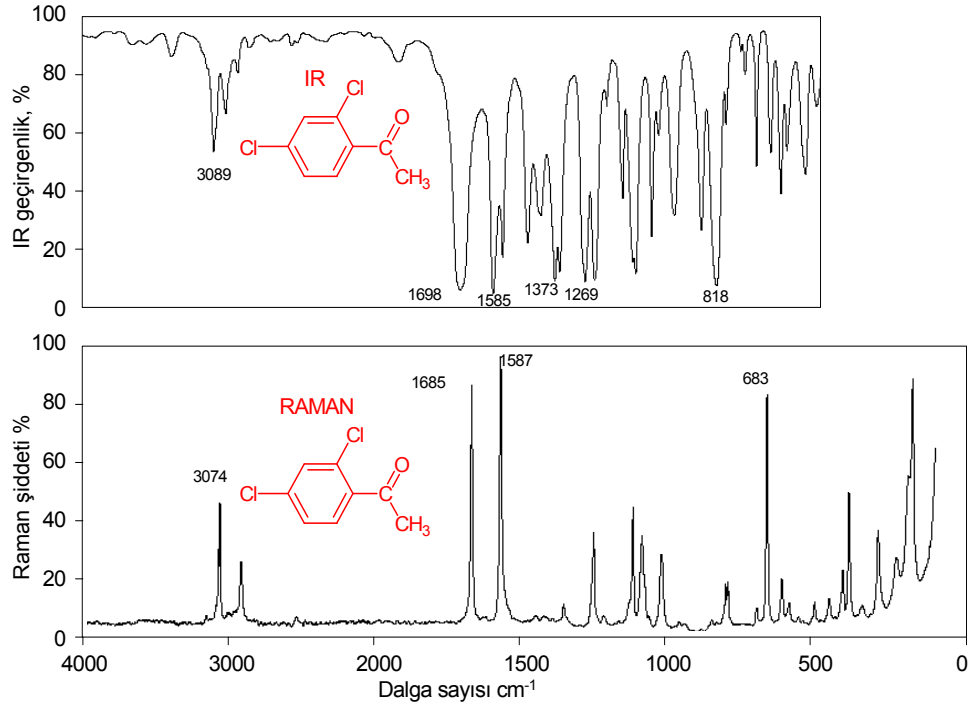
## BAZI ORGANİK BİLEŞİKLERİN IR VE RAMAN SPEKTRUMLARI

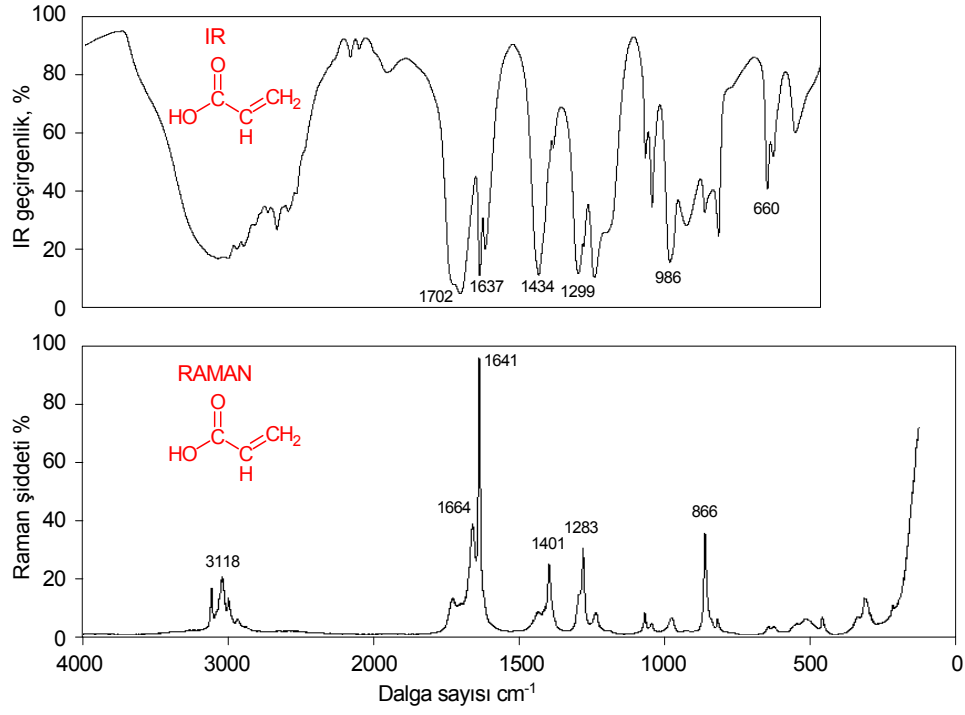
Ref. e-makaleleri, Enstrümantal Analiz, Raman Spektroskopisi

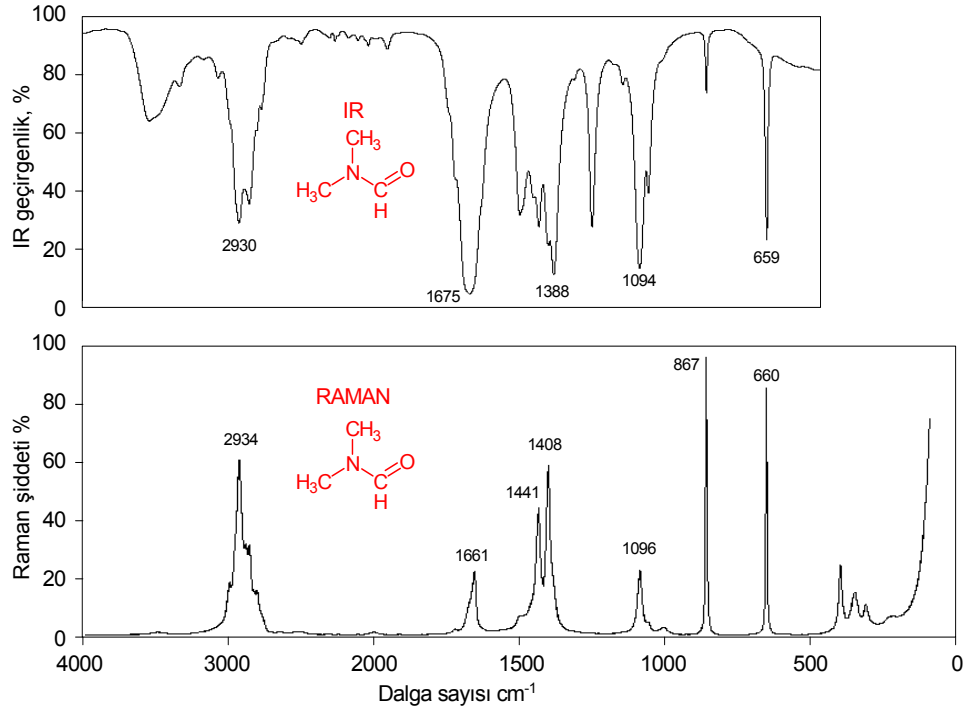
### Mesitilen, C<sub>9</sub>H<sub>12</sub> (120.19)

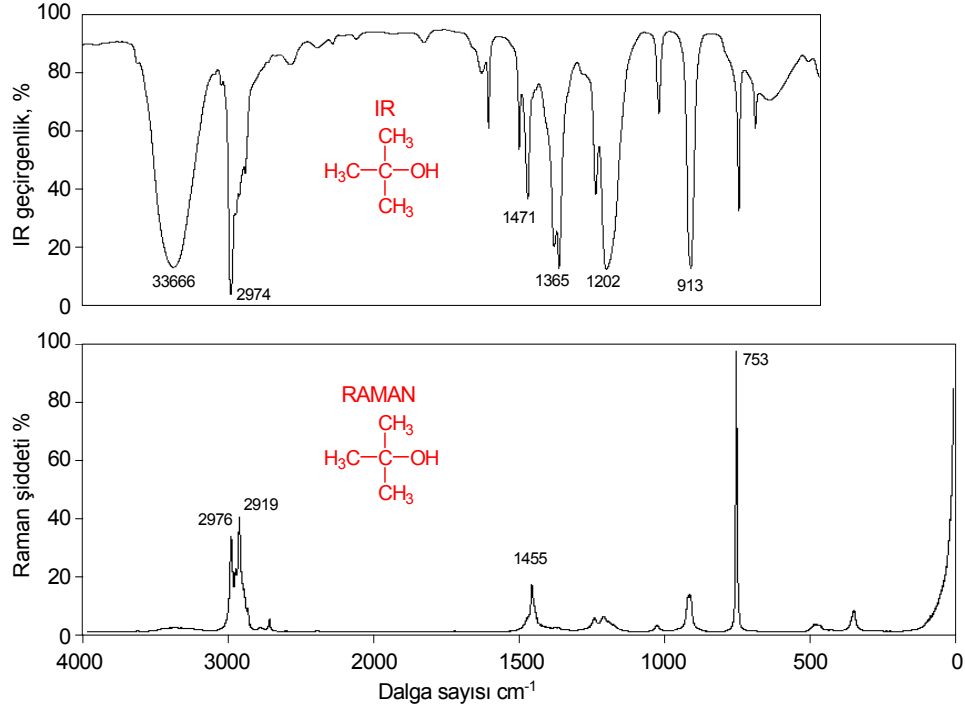


**2-Metilstiren, C<sub>9</sub>H<sub>10</sub> (118.18)**

**2,4-Dikloroasetofenon, C<sub>8</sub>H<sub>6</sub>Cl<sub>2</sub>O (189.04)**

**Akrilik asit, C<sub>3</sub>H<sub>4</sub>O<sub>2</sub> (72.06)**

**N,N-Dimetilformamid C<sub>3</sub>H<sub>7</sub>NO (73.09)**

**ters-Bütanol, C<sub>4</sub>H<sub>10</sub>O (74.12)**

Yararlanılan Kaynaklar

[http://www.chemicalbook.com/Search\\_EN.aspx?](http://www.chemicalbook.com/Search_EN.aspx?)