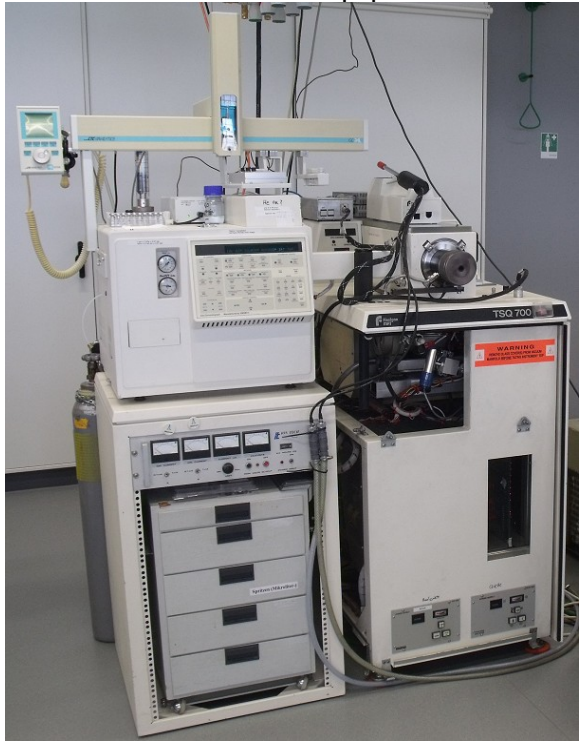


*Methods, IOC, Breit/Brückner/Plattner*

<p align="center"><b>Mass Spectrometry</b> <b>Thermo TSQ 700</b></p> <p align="center"><i>Spectrometry</i></p>	<p>Model: <i>Thermo TSQ 700</i> Unit and Room: <i>Organic Chemistry, R 07 016</i> Responsible: <i>B. Kammerer</i> Further information:</p>	
<p>Short Description:</p> <p>Triple-stage Quadrupol instrument, mass range 2000 (low) or 4000 (high), year of manufacture: 1991</p>	<p align="center">Picture of the Equipment</p> 	
<p>Available Experiments/Techniques:</p> <p>standard EI - / CI - experiments, direct inlet or GC / MS - coupling, MS / MS - experiments</p>		
<p>Special Equipment:</p> <p align="center">-</p>		
<p>Measurements on the equipment are currently done by:</p>	<p><input type="checkbox"/> Students <input type="checkbox"/> Students after Introduction <input type="checkbox"/> Students after extensive training <input checked="" type="checkbox"/> Trained scientific service personal</p>	
<p>Recent Publications, where this instrument was important (optional): Give citation</p>		
<p>Typical problems that may be solved with this instrument:</p>	<p><i>standard analytical mass spectrometry</i></p>	