**GABA_A receptor multiplicity, structure, and pharmacology.**


**Cl218872**  
Sieghart and Karobath, 1980

Immunohistochemical distribution of 13 different GABA_A receptor subunits in the rat brain showing multiple receptor subtypes.

**[^3]Hflunitrazepam**

Ernst et al., 2005

The solvent accessible space (purple, green, pink) in homology models of the GABAA receptor predicts the existence of at least 16 potential drug binding sites.

**Pirker et al., 2000**

Richter et al., 2012

Using homology models and an unbiased docking protocol, a diazepam bound structure of the GABA_A receptor is identified.