

---

## **Study on the conformational equilibrium of the alanine dipeptide in water solution by using the averaged solvent electrostatic potential from molecular dynamics methodology**

Francisco F. García-Prieto, Ignacio Fdez. Galván, Manuel A. Aguilar, M. Elena Martín: **Study on the conformational equilibrium of the alanine dipeptide in water solution by using the averaged solvent electrostatic potential from molecular dynamics methodology**. The Journal of Chemical Physics 135, 194502. Noviembre de 2011.

### **Fuente de la publicación:**

- [Study on the conformational equilibrium of the alanine dipeptide in water solution by using the averaged solvent electrostatic potential from molecular dynamics methodology](#) [1]

---

### **Source**

**URL:**<https://www.cenits.es/en/enlaces/publicaciones/study-conformational-equilibrium-alanine-dipeptide-water-solution-using-averag>

### **Links**

[1] [http://jcp.aip.org/resource/1/jcpsa6/v135/i19/p194502\\_s1](http://jcp.aip.org/resource/1/jcpsa6/v135/i19/p194502_s1)