

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

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

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Enlaces

[1] http://jcp.aip.org/resource/1/jcpa6/v135/i19/p194502_s1