Ligand migration in the truncated hemoglobin-II from Mycobacterium tuberculosis: the role of G8 tryptophan.

Authors: Guallar, Victor / Lu, Changyuan / Borrelli, Kenneth / Egawa, Tsuyoshi / Yeh, Syun-Ru

Publication: The Journal of biological chemistry

Volume / Pagination: 284 / 3106-16

Palabras clave: Carbon Monoxide, Catalytic Domain, Computer Simulation, Hemoglobins, Kinetics, Ligands, Models, Molecular, Mutation, Mycobacterium tuberculosis, Quantum Theory, Spectrum Analysis, Raman, Tryptophan