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# COMPARATIVE ANALYSIS OF CONTACTS BETWEEN CRYSTAL LATTICE & OLIGO INTERFACE



LAP Lambert Academic Publishing Aug 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x3 mm. Neuware - G proteins are molecular amplifiers. GTPases are a large family of enzymes that can bind and hydrolyze GTP. The GTP binding and hydrolysis takes place in the highly conserved G domain common to all GTPases. Protein crystal contacts are weak and generally form only under conditions designed to limit protein solubility and maximize protein-2 interactions. However, they do form with a kind of specificity, at...

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- Authored by Ashish Kumar Jaiswal
- Released at 2016



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