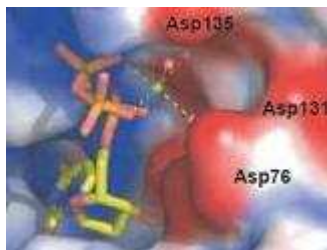


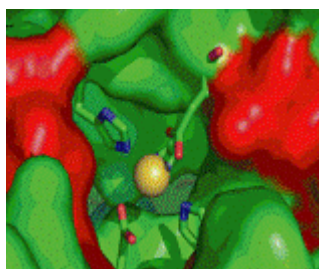
July 2009 Highlights



Epstein-Barr virus deoxyuridine 5'-triphosphate pyrophosphatase

By Freeman, L., Buisson, M., Tarbouriech, N., Van der Heyden, A., Labbe, P. & Burmeister, W.P.

► **J. Biol. Chem.** [PMID: 19586911](#)



Insights into the metal-induced activation of PerR and Fur proteins for DNA binding.

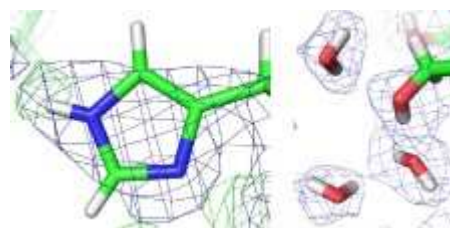
By Jacquamet L, Traoré DA, Ferrer JL, Proux O, Testemale D, Hazemann JL, Nazarenko E, El Ghazouani A, Caux-Thang C, Duarte V, Latour JM.

► **Mol Microbiol.** [PMID: 19508285](#)

Combined X-ray and neutron crystallographic studies of *Aspergillus flavus* urate oxidase.

By Oksanen E, Blakeley MP, Bonneté F, Dauvergne MT, Dauvergne F, Budayova-Spano M.

► **J R Soc Interface** [PMID: 19586953](#)



Highlight from the ESRF Structural Biology Beamlines

The overall complex structure of Toll-like receptor 4, myeloid differentiation factor 2 and lipopolysaccharide.

By [Beom, S.P., et al. \(2009\) Nature, 458, 1191-1195.](#)

► Data for this structure were collected at the microfocus beamline ID23-2 at the ESRF and beamline 4A at Pohang Accelerator Laboratory

