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[Frontiers | Anti-N-Methyl-d-Aspartate Receptor ...](#)
Hau L, Csabi G, Rozsai B, Stankovics J, Tenyi T, Hollody K. Anti-N-methyl-d-aspartate receptor encephalitis and drug abuse: the probable role of molecular mimicry or the overstimulation of CB receptors in a 17-year-old adolescent case report.

[Molecular and structural basis of cytokine receptor ...](#)
The molecular basis for the cytokines differing functional responses is unclear. Both Type I and Type II receptor complexes signal through the Jak/STAT cascade, with IL-4R associating with Jak1, c with Jak3, and IL-13R 1 with Tyk2.

[\(PDF\) Structural descriptors of protein-protein binding sites](#)

Structural bioinformatics provides new tools for investigating protein-protein interactions at the molecular level. We present two types of structural descriptors for efficiently representing and

[Antibodies Can Exploit Molecular Crowding to Bind New ...](#)

Molecular mimicry is a recurrent theme in host defense processes. The correlation of functional mimicry with the structural features of the antibody paratope has been investigated, addressing the

[\(PDF\) A three-dimensional model of the Fas/APO-1 molecule ...](#)

Moreover, these, we constructed a molecular model of the extracellular our model of Fas/APO-1 and its ligand may also serve to facilitate- portion of the Fas/APO-1 molecule, using the crystal structure as a future studies of the structure function relationship of this coordinates of the TNF type I receptor as a template, interacting pair of molecules, and to aid in the design of specific The

[Interaction of Streptococcus agalactiae and Cellular ...](#)

Introduction. Streptococcus agalactiae, Group B Streptococcus (GBS), is a commensal of the human intestinal and vaginal tract in 15–30% of healthy adults, but remains one of the most important invasive pathogens in newborn infants and the elderly (1–4).

[Hemiroid trematode sporocysts are undetected by hemocytes ...](#)

Molecular mimicry and immunosuppression are the major strategies that trematode sporocysts use to evade the immune systems of their molluscan intermediate hosts ...

...

[Symportin 1 chaperones 5S RNP assembly during ribosome ...](#)

The structure was solved by molecular replacement using

the coordinates of Syo1 (ref. 8) and of RpL11 from the yeast ribosome 16, and refined to a resolution of 3.4 with R work /R free values

Viral and Insect Genes that Inhibit the Immune System and ...

University of Kentucky UKnowledge Entomology Faculty Patents Entomology 10-27-1998 Viral and Insect Genes that Inhibit the Immune System and Methods of Use Thereof

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Indirect Allorecognition of Mismatched Donor HLA Class II ...

The main cause of long-term morbidity and mortality after lung transplantation (LT) is the development of bronchiolitis obliterans syndrome (BOS), which is considered to represent chronic lung allograft rejection . BOS is a fibroproliferative process identified histologically by inflammation and fibrosis of the lamina propria and lumen and