



Adriano Aguzzi

Kontakt

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Publikationen (6)

Schütz A, Aguzzi A, Böckmann A, Nilsson K, Hammarström P, Riek R, Gantner M, Cadalbert R, Tiberi C, Greuter L, Wälti M, Hornemann S, Meier B. Binding of Polythiophenes to Amyloids: Structural Mapping of the Pharmacophore. *ACS Chem Neurosci* 2017

Heikenwalder M, Nedospasov S, Holländer G, Macpherson A, Rüllicke T, Flatz L, Priller J, Schmidt H, Tumanov A, Rossi S, Junt T, Lang K, Zeller N, Prinz M, Aguzzi A. Overexpression of lymphotoxin in T cells induces fulminant thymic involution. *Am J Pathol* 2008; 172:1555-70.

Junt T, Nedospasov S, Ludewig B, Aguzzi A, Kuprash D, Zeller N, Heikenwalder M, Harris N, Tumanov A, Zinkernagel R. Expression of lymphotoxin beta governs immunity at two distinct levels. *European journal of immunology* 2006; 36:2061-75.

Glatzel M, Stamm B, Podvynec M, Moch H, Huber G, Wüst W, Gmür A, Gebbers J, Linder T, Ott P, Aguzzi A. Human prion diseases: epidemiology and integrated risk assessment. *Lancet Neurol* 2003; 2:757-63.

Glatzel M, Abela E, Maissen M, Aguzzi A. Extraneural pathologic prion protein in sporadic Creutzfeldt-Jakob disease. *N Engl J Med* 2003; 349:1812-20.

Flechsig E, Aguzzi A, Götz J, Rüllicke T, Schwarz P, Cozzio A, Rossi D, Zuniga A, Leimeroth R, Hegyi I, Weissmann C. Expression of truncated PrP targeted to Purkinje cells of PrP knockout mice causes Purkinje cell death and ataxia. *EMBO J* 2003; 22:3095-101.

Projekte (0)

Keine Resultate gefunden.

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