



**C Weissmann**

**Kontakt**

C Weissmann

## Publikationen (5)

Montrasio F, Aguzzi A, Proft J, Vosshenrich C, Raeber A, Rüllicke T, Klein M, Rossi D, Flechsig E, Cozzio A, Weissmann C. B lymphocyte-restricted expression of prion protein does not enable prion replication in prion protein knockout mice. *Proc Natl Acad Sci USA* 2001; 98:4034-7.

Rossi D, Cozzio A, Flechsig E, Klein M, Rüllicke T, Aguzzi A, Weissmann C. Onset of ataxia and Purkinje cell loss in PrP null mice inversely correlated with Dpl level in brain. *EMBO J* 2001; 20:694-702.

Flechsig E, Shmerling D, Hegyi I, Raeber A, Fischer M, Cozzio A, von Mering C, Aguzzi A, Weissmann C. Prion protein devoid of the octapeptide repeat region restores susceptibility to scrapie in PrP knockout mice. *Neuron* 2000; 27:399-408.

Zobeley E, Flechsig E, Cozzio A, Enari M, Weissmann C. Infectivity of scrapie prions bound to a stainless steel surface. *Mol Med* 1999; 5:240-3.

Shmerling D, Aguzzi A, Hangartner C, von Mering C, Cozzio A, Flechsig E, Rüllicke T, Götz J, Brandner S, Blättler T, Fischer M, Hegyi I, Weissmann C. Expression of amino-terminally truncated PrP in the mouse leading to ataxia and specific cerebellar lesions. *Cell* 1998; 93:203-14.

## Projekte (0)

Keine Resultate gefunden.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)