

DOKTORARBEITEN

2008

Edyta Rohmann: Identification of the molecular basis of the lacrimo-auriculo-dento-digital syndrome (LADD)

Ylva Christine Mende: Generierung und Charakterisierung von konditionalen knock-outs des Spleißfaktors Sfrs 10 im Mausmodell

2007

Gabriela Elena Oprea: T-plastin, a cytoskeletal protein with important function in axonal growth, acts as a modifier of spinal muscular atrophy

Frank Schoenen: Molekularbiologische Analyse des BDP1, einer essentiellen Komponente des Polymerase-III-Transkriptionskomplexes und ZNF297B, seines neu identifizierten Interaktionspartners

2006

Lars Brichta: Molecular genetic investigations of histone deacetylase inhibitors as potential neurotherapeutics for autosomal recessive proximal spinal muscular atrophy (SMA)

Evrin Anadol: Sequenzierung und immunhistochemische Charakterisierung des murinen Tra2- β 1-Gens

2005

Verena Schwarzer: Molekulargenetische Untersuchungen zur autosomal rezessiven proximalen spinalen Muskelatrophie (SMA)

Yuli Sun: Molecular and functional analysis of intragenic SMN1 mutations in patients with spinal muscular atrophy

2004

Markus Feldkötter: Quantitative analyses of SMN1 and SMN2 based on real-time light cycler PCR: Fast and highly reliable carrier testing and prediction of severity of the spinal muscular atrophy

Alfredo Ramirez Zuniga: Identification of a novel mutation in the coding region of the grey-lethal gene OSTM1 in human malignant infantile osteopetrosis

Wegner D.: Untersuchung zur Erbllichkeit des essentiellen Blepharospasmus – Eine Studie an 311 Familien