



**Andrew I R Maas**

**Kontakt**

Andrew I R Maas

## Publikationen (5)

Maas A, Wright D, Wainwright M, Verfaellie M, Valadka A, Temkin N, Robertson C, Lew H, Langlois-Orman J, Gordon W, Engel D, Bullock R, Balkin T, Adelson P, Menon D, Harrison-Felix C, Schwab K. Standardizing data collection in traumatic brain injury. *J Neurotrauma* 2011; 28:177-87.

Engel D, Mies G, Terpolilli N, Trabold R, Loch A, De Zeeuw C, Weber J, Maas A, Plesnila N. Changes of cerebral blood flow during the secondary expansion of a cortical contusion assessed by <sup>14</sup>C-iodoantipyrine autoradiography in mice using a non-invasive protocol. *J Neurotrauma* 2008; 25:739-53.

McHugh G, Maas A, Marmarou A, Hernández A, Mushkudiani N, Lu J, Steyerberg E, Butcher I, Engel D, Murray G. Prognostic value of secondary insults in traumatic brain injury: results from the IMPACT study. *J Neurotrauma* 2007; 24:287-93.

Mushkudiani N, Murray G, McHugh G, Slieker F, Marmarou A, Lu J, Butcher I, Steyerberg E, Engel D, Maas A. Prognostic value of demographic characteristics in traumatic brain injury: results from the IMPACT study. *J Neurotrauma* 2007; 24:259-69.

Engel D, Slemmer J, Vlug A, Maas A, Weber J. Combined effects of mechanical and ischemic injury to cortical cells: secondary ischemia increases damage and decreases effects of neuroprotective agents. *Neuropharmacology* 2005; 49:985-95.

## Projekte (0)

Keine Resultate gefunden.

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