

Publications 2019



Sensorimotor plasticity after spinal cord injury: a longitudinal and translational study.

Jutzeler CR, Streijger F, Aguilar J, Shortt K, Manouchehri N, Okon E, Hupp M, Curt A, Kwon BK, Kramer JLK. *Ann Clin Transl Neurol* 2018 Dec 1;6(1):68-82. doi: 10.1002/acn3.679. eCollection 2019 Jan

Functional outcome after traumatic cervical spinal cord injury is superior in adolescents compared

to adults. Geuther M, Grassner L, Mach O, Klein B, Högel F, Voth M, Bühren V, Maier D, Abel R, Weidner N, Rupp R, Fürstenberg CH; EMSCI study group, Schneidmueller D. *Eur J Paediatr Neurol* 2018 Dec 11. pii: S1090-3798(18)30247-2. doi: 10.1016/j.ejpn.2018.12.001. [Epub ahead of print]

The challenge of recruitment for neurotherapeutic clinical trials in spinal cord injury.

Blight AR, Hsieh J, Curt A, Fawcett JW, Guest JD, Kleitman N, Kurpad SN, Kwon BK, Lammertse DP, Weidner N, Steeves JD. *Spinal Cord* 2019 Apr 8. doi: 10.1038/s41393-019-0276-2. [Epub ahead of print] Review.

Natural history of neurological improvement following complete (AIS A) thoracic spinal cord injury across three registries to guide acute clinical trial design and interpretation.

Aimetti AA, Kirshblum S, Curt A, Mobley J, Grossman RG, Guest JD. *Spinal Cord* 2019 Jun 10. doi: 10.1038/s41393-019-0299-8. [Epub ahead of print]

Severe pressure ulcers requiring surgery impair the functional outcome after acute spinal cord injury.

Donhauser M, Grassner L, Klein B, Voth M, Mach O, Vogel M, Maier D, Schneidmueller D. *Spinal Cord* 2019 Jul 16. doi: 10.1038/s41393-019-0325-x. [Epub ahead of print]