



**Karlo M Pedro**

**Kontakt**

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## Publikationen (6)

Pedro K, Alvi M, Hejrati N, Quddusi A, Singh A, Fehlings M. Machine learning-based cluster analysis identifies four unique phenotypes of patients with degenerative cervical myelopathy with distinct clinical profiles and long-term functional and neurological outcomes. *EBioMedicine* 2024; 106:105226.

Pedro K, Alvi M, Hejrati N, Moghaddamjou A, Fehlings M. Elderly Patients Show Substantial Improvement in Health-Related Quality of Life After Surgery for Degenerative Cervical Myelopathy Despite Medical Frailty: An Ambispective Analysis of a Multicenter, International Data Set. *Neurosurgery* 2024

Quddusi A, Pedro K, Alvi M, Hejrati N, Fehlings M. Early surgical intervention for acute spinal cord injury: time is spine. *Acta Neurochir (Wien)* 2023; 165:2665-2674.

Hejrati N, Pedro K, Alvi M, Quddusi A, Fehlings M. Degenerative cervical myelopathy: Where have we been? Where are we now? Where are we going?. *Acta Neurochir (Wien)* 2023; 165:1105-1119.

Hejrati N, Moghaddamjou A, Pedro K, Alvi M, Harrop J, Guest J, Kwon B, Fehlings M. Current Practice of Acute Spinal Cord Injury Management: A Global Survey of Members from the AO Spine. *Global Spine J* 2022; 14:546-560.

Fehlings M, Pedro K, Hejrati N. Management of Acute Spinal Cord Injury: Where Have We Been? Where Are We Now? Where Are We Going?. *J Neurotrauma* 2022; 39:1591-1602.

## Projekte (0)

Keine Resultate gefunden.

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