Guest Editorial: Team presentations from the Route 28 Summits in Neurobiology at the International Symposium on Neural Regeneration

REVIEW ARTICLE

Beyond componentry: How principles of motor learning can enhance locomotor rehabilitation of individuals with lower limb loss—A review

SCIENTIFIC/TECHNICAL ARTICLES

Traumatic amputation: Psychosocial adjustment of six Army women to loss of one or more limbs

Physical activity and lower-back pain in persons with traumatic transfemoral amputation: A national cross-sectional survey

Preliminary investigation of residual-limb fluid volume changes within one day

Revisiting risks associated with mortality following initial transtibial or transfemoral amputation

Prosthetic use, and satisfaction following lower-limb amputation: A prospective study

Implanted neuroprosthesis for assisting arm and hand function after stroke: A case study

Hand-opening feedback for myoelectric forearm prostheses: Performance in virtual grasping tasks influenced by different levels of distraction

(Continued on page vi)