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~~Adaptation of Human Postural Control: Learning~~

Antigravity support in humans is partly provided by passive bone-on-bone forces in joints, stretched ligaments and muscles, but it also requires active contraction in lower limb, trunk, and neck extensors. The control of postural tone is not simple and requires specialized neural circuitry.

~~Frontiers | Human Postural Control | Neuroscience~~

The observed postural responses could be viewed as an adaptive process to cope with an unilateral alteration in the hip neuromuscular function induced by the fatiguing exercise for controlling bipedal stance.

~~Postural adaptation to unilateral hip muscle fatigue~~

Postural control was significantly affected after 24 h of sleep deprivation both in anteroposterior and in lateral directions, but less so after 36 h. Subjective VAS scores showed poor correlation with indicators of postural control performance. The clearest evidence that sleep deprivation decreased postural control was the reduction of adaptation.

~~Effects of 24-h and 36-h sleep deprivation on human~~

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Adaptation of postural control, engaging muscles remote from the disturbed proprioceptive muscle receptors and joints, has been suggested to be dependent on both vestibular and cervical receptors contributing correct sensory information about the movements of the body . However, the present findings that similar responses may be evoked by disturbing calf and neck muscles independently of visual information suggests that the controlling and adaptive behaviour should be considered as a more ...

~~Analysis of adaptation in anteroposterior dynamics of~~

analysis of adaptation in human postural control the aim of the present study was to investigate the effects of sd in the adaptation of the coupling between visual information and body sway in young adults postural control due to changes in optic flow characteristics our results showed that besides increasing overall body sway sd also led to a less stable postural sway and visual information coupling as evidenced by higher variability adaptation of human postural control learning ...

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