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Changing Views of the Role of Superior Colliculus in the Control of Gaze

Characterisation and objective monitoring of balance disorders following head trauma, using videonystagmography

Screening for lifetime concussion in athletes- Importance of oculomotor measures

Saccadic latency in Parkinson's disease correlates with executive function and brain atrophy, but not motor severity

The influence of motor and cognitive impairment upon visually-guided saccades in Parkinson's disease

Medial Versus Lateral Frontal Lobe Contributions to Voluntary Saccade Control as Revealed by the Study of Patients with Frontal Lobe Degeneration

An fMRI study of optokinetic nystagmus and smooth-pursuit eye movements in humans.

Dynamics of saccade parameters in multiple sclerosis patients with fatigue.

Inhibitory saccadic dysfunction is associated with cerebellar injury in multiple sclerosis.

Video head impulse test can detect brainstem dysfunction in multiple sclerosis.

Using endogenous saccades to characterize fatigue in multiple sclerosis.

Impairment of Smooth Pursuit as a Marker of Early Multiple Sclerosis.

Gaze stabilization and dynamic visual acuity in people with multiple sclerosis.

Saccadic and smooth pursuit eye movements: Computational modeling of a common inhibitory mechanism in brainstem

Saccade reprogramming in Friedreich ataxia reveals impairments in the cognitive control of saccadic eye movement

Physiology and pathology of saccades and gaze holding