- Matsumura M, Kubota K (1979) Cortical projection of hand-arm motor area from postarcuate area in macaque monkey: a histological study of retrograde transport of horseradish peroxidase. *Neurosci Lett* 11:241–246
- Muakkassa KF, Strick PL (1979) Frontal lobe inputs to primate motor cortex: evidence for four somatotopically organized 'premotor' areas. *Brain Res* 177:176–182
- Pigarev IN, Rodionova EI (1986) Neurons with visual receptive fields independent of eye position in the caudal part of the ventral bank of the cat cruciate sulcus. *Neurophysiology (Kiev)* 18:800
- Pigarev IN, Rodionova EI (1988) Neurons with visual receptive fields independent of the position of eyes in cat parietal cortex. *Sensor Syst (Moscow)* 2:245–254
- Rizzolatti G, Gallese V (1988) Mechanism and theory of spatial neglect. In: Boller F, Grafman J (eds) *Handbook of neuropsychology*, Vol I. Elsevier, Amsterdam, pp 223–246
- Rizzolatti G, Camarda RM, Fogassi L, Luppino G, Matelli M (1988) Functional organization of inferior area 6 in the macaque monkey. II. Area F5 and the control of distal movements. *Exp Brain Res* 71:491–507
- Schlag J, Schlag-Rey M, Peck CK, Joseph JP (1980) Visual responses of thalamic neurons depending on the direction of gaze and the position of targets in space. *Exp Brain Res* 40:170–184

Erratum

Exp Brain Res (1992) 88:455–458

H. Sato and H. Noda

An error unfortunately occurred in the title of the above article. The correct title is:

Saccadic dysmetria induced by transient functional decortication of the cerebellar vermis