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Ohshima Ohshima Okabe S	oranchiomotor and inferior olive neurons in the developing mouse nindbrain. 0.2 Hz repetitive transcranial magnetic stimulation (rTMS) has no add-on effects as	J Neurosci Mov Disord	
Ohshima Ohshima Okabe Si Okamote	branchiomotor and inferior olive neurons in the developing mouse nindbrain. 0.2 Hz repetitive transcranial magnetic stimulation (rTMS) has no add-on effects as compared with a realisitic sham stimulation in Parkinson disease (PD) Damaged epithelia regenerated by bone marrow-derived cells in the human		2002
Ohshima Ohshima Okabe Si Okamote	oranchiomotor and inferior olive neurons in the developing mouse nindbrain. 0.2 Hz repetitive transcranial magnetic stimulation (rTMS) has no add-on effects as	Mov Disord	2002 2002 2002 2002