

- saccades in progressive supranuclear palsy. *Brain* 1989;112:471–87.
- 55 Holtzman PS, Solomon CM, Levin S, Waternaux SC. Pursuit eye movement dysfunctions in schizophrenia. *Arch Gen Psychiatry* 1984;1:136–9.
- 56 Diefendorf AR, Dodge R. An experimental study of the ocular reactions of the insane from photographic records. *Brain* 1908;31:451–89.
- 57 Crawford TJ, Haeger B, Kennard C, Reveley MA, Henderson L. Saccadic abnormalities in psychotic patients associated with neuroleptic treatment. *Psychol Med* (in press).
- 58 Nickoloff SE, Radant AD, Reichler R, Hommer DW. Smooth pursuit and saccadic eye movements and neurological soft signs in obsessive compulsive disorder. *Psychiat Res* 1994 (in press).
- 59 Rapoport JL, Wise SP. Obsessive-compulsive disorder: evidence for basal ganglia dysfunction. *Psychopharmacol Bull* 1988;24:380–84.
- 60 Crawford TJ, Haeger B, Kennard C, Reveley MA, Henderson L. Abnormalities of saccadic eye movements in psychotic patients. *Br J Psychiatry* (in press).
- 61 Thaker GK, Nguyen JA, Tamminga CA. Increased saccadic distractibility in tardive dyskinesia: functional evidence for subcortical GABA dysfunction. *Biol Psychiatry* 1989;25:49–59.
- 62 Fukushima J, Fukushima K, Chiba T, et al. Disturbances of voluntary control of saccadic eye movements in schizophrenic patients. *Biol Psychiatry* 1988;23:670–7.
- 63 Frith CD. *The cognitive neuropsychology of schizophrenia*. Hove: Lawrence Erlbaum Associates, 1992.
- 64 Kojima T, Potkin SG, Kharazmi M, et al. Limited eye movement patterns in chronic schizophrenic patients. *Psychiatry Res* 1989;28:307–14.
- 65 Tsunoda M, Kurachi M, Yuasa S, et al. Scanning eye movements in schizophrenic patients. *Schizophrenia Res* 1992;7:159–68.
- 66 Paus T, Petrides M, Evans AC, Meyer E. Role of the human anterior cingulate cortex in the control of oculomotor, manual, and speech response: a positron emission tomography study. *J Neurophysiol* 1993;70:453–69.
- 67 Glue P. The pharmacology of saccadic eye movements. *J Psychopharmacol* 1991;5:375–85.
- 68 Roy-Byrne PR, Cowley DS, Greenblatt DJ, et al. Reduced benzodiazepine sensitivity in panic disorder. *Arch Gen Psychiatry* 1990;47:534–58.
- 69 Tychsen L, Sitarum N. Catecholamine depletion produces irrepressible saccadic eye movements in normal humans. *Ann Neurol* 1989;25:444–9.

NEUROLOGICAL STAMP

Alexander Ypsilante (1792–1832)

In 1933, Dr J E Caughey described a 54 year old woman with advanced myotonic dystrophy.¹ The patient was one of eight children, five of whom had the disorder. The family lived in quite poor circumstances in Brixton, London. Her father's generation were men of a professional class. Her grandfather was a professor of Greek at a northern university and her great grandmother was a "princess" of Greece whose brother was a "prince" and prominent statesman of a century previously. Dr Caughey found a historical document recording that the "prince" talked with a nasal voice and by age 20 was bald. This was Prince Alexander Ypsilante who was honoured on a Greek stamp in 1930. (Stanley Gibbons 435, Scott 354). The baldness is clearly shown but other features of the disorder cannot be clearly seen. The sternomastoids are covered by the tall collar. Dr Caughey's report is almost certainly the first contribution to neurological philately.

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1 Caughey JE. Diseases of the lens. Cataract in dystrophia myotonica. *Trans Ophthalmol Soc UK* 1933;53:60–70.

