- 14 Jager M, Bottlender R, Strauss A, Moller HJ. On the descriptive validity of ICD-10 schizophrenia: empirical analyses in the spectrum of non-affective functional psychoses. *Psychopathology* 2003; 36: 152–9.
- 15 Pillmann F, Marneros A. Longitudinal follow-up in acute and transient psychotic disorders and schizophrenia. Br J Psychiatry 2005; 187: 286–7
- **16** Robins E, Guze SB. Establishment of diagnostic validity in psychiatric illness: its application to schizophrenia. *Am J Psychiatry* 1970; **126**: 983–7.
- 17 Kendell RE. Clinical validity. Psychol Med 1989; 19: 45-55
- 18 Jorgensen P, Bennedsen B, Christensen J, Hyllested A. Acute and transient psychotic disorder: a 1-year follow-up study. Acta Psychiatr Scand 1997; 96: 150–4.
- 19 Marneros A, Pillmann F, Haring A, Balzuweit S, Bloink R. Features of acute and transient psychotic disorders. *Eur Arch Psychiatry Clin Neurosci* 2003; 253: 167–74.
- 20 Singh SP, Burns T, Amin S, Jones PB, Harrison G. Acute and transient psychotic disorders: precursors, epidemiology, course and outcome. *Br J Psychiatry* 2004; 185: 452–9.
- 21 Castagnini A, Bertelsen A, Berrios GE. Incidence and diagnostic stability of ICD-10 acute and transient psychotic disorders. *Compr Psychiatry* 2008; 49: 255–61.
- 22 Suda K, Hayashi N, Hiraga M. Predicting features of later development of schizophrenia among patients with acute and transient psychotic disorder. *Psychiatry Clin Neurosci* 2005; 59: 146–50.
- 23 Amini H, Alaghband-rad J, Omid A, Sharifi V, Davari-Ashtiani R, Momeni F, et al. Diagnostic stability in patients with first-episode psychosis. *Australas Psychiatry* 2005; 13: 388–92.
- 24 Abe T, Otsuka K, Kato S. Long-term clinical course of patients with acute polymorphic psychotic disorder without symptoms of schizophrenia. *Psychiatry Clin Neurosci* 2006; **60**: 452–7.
- 25 Thangadurai P, Gopalakrishnan R, Kurian S, Jacob KS. Diagnostic stability and status of acute and transient psychotic disorders. *Br J Psychiatry* 2006; 188: 293.

- 26 Sajith SG, Chandrasekaran R, Sadanandan Unni KE, Sahai A. Acute polymorphic psychotic disorder: diagnostic stability over 3 years. Acta Psychiatr Scand 2002; 105: 104–9.
- 27 Okasha A, el Dawla AS, Khalil AH, Saad A. Presentation of acute psychosis in an Egyptian sample: a transcultural comparison. *Compr Psychiatry* 1993; 34: 4–9.
- 28 Chang WC, Pang SL, Chung DW, Chan SS. Five-year stability of ICD-10 diagnoses among Chinese patients presented with first-episode psychosis in Hong Kong. Schizophr Res 2009; 115: 351–7.
- 29 Moller HJ, Jager M, Riedel M, Obermeier M, Strauss A, Bottlender R. The Munich 15-year follow-up study (MUFUSSAD) on first-hospitalized patients with schizophrenic or affective disorders: assessing courses, types and time stability of diagnostic classification. *Eur Psychiatry* 2011; 26: 231–43.
- 30 Salvatore P, Baldessarini RJ, Tohen M, Khalsa HM, Sanchez-Toledo JP, Zarate Jr CA, et al. McLean-Harvard international first-episode project: two-year stability of ICD-10 diagnoses in 500 first-episode psychotic disorder patients. J Clin Psychiatry 2011; 72: 183–93.
- 31 Gaebel W, Zielasek J, Cleveland HR. Classifying psychosis challenges and opportunities. *Int Rev Psychiatry* 2012; 24: 538–48.
- 32 Marneros A, Pillmann F, Haring A, Balzuweit S, Bloink R. Is the psychopathology of acute and transient psychotic disorder different from schizophrenic and schizoaffective disorders? *Eur Psychiatry* 2005; 20: 315–20.
- 33 Boerma MA, van der Stel JC, van Amelsvoort T, Linszen DH, de Haan L. Women, schizophrenia and oestrogen; neurobiological hypotheses and hormonetherapy studies [in Dutch]. *Tijdschr Psychiatr* 2010; 52: 235–44.
- 34 Jager MDM, Hintermayr M, Bottlender R, Strauss A, Moller HJ. Course and outcome of first-admitted patients with acute and transient psychotic disorders (ICD-10: F23). Focus on relapses and social adjustment. *Eur Arch Psychiatry Clin Neurosci* 2003; 253: 209–15.
- 35 Jager M, Bottlender R, Strauss A, Moller HJ. The classification of functional psychoses: the impact of ICD-10 diagnoses (research diagnostic criteria) for the prediction of the long-term course [in German]. *Fortschr Neurol Psychiatr* 2004; 72: 70–8.



Jealousy

Gillian Rathbone

Jealousy is triangular unlike envy and greed. Its target is the perceived rival for the affection of a third, the good object, whom he fears to lose. Freud describes the earliest unconscious jealousy as from the child against his father for exclusive rights to his mother. Successful resolution of the Oedipus complex requires the child to accept defeat and underpins development of capacities for concern and reparation, internalisation of parental values, and the beginning of separation from the mother. Jealousy forms a spectrum between persecution and healthy competition, dependent on degrees of envy and admiration, and ultimately, may promote emulation.

The British Journal of Psychiatry (2014) 204, 305. doi: 10.1192/bjp.bp.112.124602