REFERENCES


17. Coryell W. Hypersensitivity to carbon dioxide as a disease-specific trait marker.
18. Costello EJ. Developments in child psychiatric epidemiology.


49. Marks I. The development of normal fear: a review.
50. Marks IM. Genetics of fear and anxiety disorders.

60. Noyes R Jr, Clarkson C, Crowe RR. A family study of generalized anxiety disorder.

61. Nurnberger J, Byerley WF. Molecular genetics of anxiety disorders.


69. Prior M, Smart D, Sanson A, et al. Does shy-inhibited temperament in childhood lead to anxiety problems in adolescence?


71. Rhode P, Lewinsohn PM, Seeley JR. Comparability of telephone and face-to-face interviews in assessing axis I and axis II disorders.


75. Schmidt SM, Zoega T, Crowe RR. Excluding linkage between panic disorder and the gamma-amino butyric acid beta I reactor locus in five Icelandic pedigrees.


84. Turner SM, Beidel DC, Costello A. Psychopathology in the offspring of anxiety disorders patients.
89. Warner V, Mufson L, Weissman M. Offspring at high risk for depression and anxiety: mechanisms of psychiatric disorder.
92. Wittchen HU, Stien MB, Kessler RC. Social fears and social phobia in a community sample.
93. Woodman C, Crowe R. The genetics of the anxiety disorders.