

One-year Prevalence of Social Disorder

Date	Author	Place	Social	Instrument	DX	Sample
1989	Oakley-Browne ²²	Christchurch, New Zealand	2.8		DIS/DSM-III	1,498
1994	Kessler ¹⁶	US	7.9		CIDI/DSM-III-R	8,098
1995	Lepine ¹⁹	town near Paris, France	2.3		CIDI/DSM-III-R	
1996	Offord ²³	Ontario, Canada	6.7		CIDI/DSM-III-R	9,953
1998	Bijl ³	the Netherlands	4.8		CIDI/DSM-III-R	7,076
1998	Pakriev ²⁴	Udmurt Republic, Udmurtia regions (rural)	44.2		CIDI/ICD-10	855
2000	Stein ²⁹	Winnipeg and Alberta, Canada	7.2		CIDI/DSM-IV	1,956
2001	Andrews ²	Australia	1.3		CIDI/DSM-IV	10,641
2001	Kringlen ¹⁸	Oslo, Norway	7.9		CIDI/DSM-III-R	2,066
2004	Alonso ¹	Belgium, France, Germany, Italy, the Netherlands, and Spain	1.2		CIDI/DSM-IV	21,425
2005	Grant ⁷	US	2.8		AUDADIS/DSM-IV	43,093
2005	Kawakami ¹⁴	Japan	0.8		CIDI/DSM-IV	1,663
2005	Kessler ¹⁵	US	6.8		CIDI/DSM-IV	9,282
2005	Medina-Mora ²⁰	Mexico	1.7		CIDI/DSM-IV	5,826
2005	Pirkola ²⁵	Finland	1		CIDI/DSM-IV	6,005
2005	Rocha ²⁷	Bambuí, Minas Gerais, Brazil	9		CIDI/DSM-III-R	1,041
2006	Kringlen ¹⁷	Rural Norway	5	CIDI	DSM-III-R	1,714
2006	Shen ²⁸	metropolitan China	0.2		CIDI/DSM-IV	5,201
2006	Vicente ³⁰	Chile	6.4		CIDI/DSM-III-R	2,978
2006	Wells ³¹	New Zealand	5.1		CIDI/DSM-IV	12,992
2007	Cho ⁵	Korea	0.2		CIDI/DSM-IV	6,275
2008	Bromet ⁴	Ukraine	1.5	CIDI	DSM-IV	1720
2008	Girolamo ⁶	Italy	1	CIDI	DSM-IV	1779

2008	Gureje ⁸	Nigeria	0.2	CIDI	DSM-IV	2,143
2008	Haro ⁹	Spain	0.6	CIDI	DSM-IV	2,121
2008	Herman ¹⁰	South Africa	1.9	CIDI	DSM-IV	4,351
2008	Huang ¹¹	China	0.3	CIDI	DSM-IV	1628
2008	Jette ¹²	Canada	3		CIDI/DSM-IV	36,984
2008	Karam ¹³	Lebanon	1.1	CIDI	DSM-IV	2857
2008	Oakley-Browne ²¹	New Zealand	5.1	CIDI	DIS/DSM-III	12,790
2008	Posada-Villa ²⁶	Colombia	2.8		CIDI/DSM-IV	2,381

QUARTILES:

1st	1.1
2nd	2.8
3rd	5.8

Selection of studies described in Eaton, Martins, Nestadt, Bienvenu, Clarke, and Alexandre, *Epidemiologic Reviews*, 2008

Reference List

- (1) Alonso J, Angermeyer MC, Bernert S et al. Prevalence of mental disorders in Europe: results from the European Study of the Epidemiology of Mental Disorders (ESEMeD) project. *Acta Psychiatr Scand Suppl.* 2004;(420):21-27.
- (2) Andrews G, Henderson S, Hall W. Prevalence, comorbidity, disability and service utilization: overview of the Australian National Mental Health Survey. *British Journal of Psychiatry.* 2001;178:145-153.
- (3) Bijl RV, Ravelli A, van Zessen G. Prevalence of psychiatric disorder in the general population: results of the Netherlands mental health survey and incidence study (NEMESIS). *Social Psychiatry and Psychiatric Epidemiology.* 1998;33:587-595.
- (4) Bromet EJ, Gluzman SF, Tintle NL et al. The State of Mental Health and Alcoholism in Ukraine. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders.* New York, NY: Cambridge University Press, 2008: 431-45.
- (5) Cho MJ, Kim JK, Jeon HJ et al. Lifetime and 12-month prevalence of DSM-IV psychiatric disorders among Korean adults. *J Nerv Ment Dis.* 2007;195(3):203-210.
- (6) Girolamo Gd, Morosini P, Gigantesco SD, Kessler RC. The Prevalence of Mental Disorders and Service Use in Italy: Results from the National Health Survey 2001-2003. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders.* New York, NY: Cambridge University Press, 2008: 364-87.
- (7) Grant BF, Hasin DS, Blanco C et al. The epidemiology of social anxiety disorder in the United States: results from the National Epidemiologic Survey on Alcohol and Related Conditions. *J Clin Psychiatry.* 2005;66(11):1351-1361.
- (8) Gureje O, Adeyemi O, Enyidah N et al. Mental Disorders among Adult Nigerians: Risks, Prevalence, and Treatment. In: Kessler RC, Ustun T.B., eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders.* New York, NY: Cambridge University Press, 2008: 211-37.

- (9) Haro JM, Alonso J, Pinto-meza A et al. The Epidemiology of Mental Disorders in the General Population of Spain. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders*. New York, NY: Cambridge University Press, 2008: 406-30.
- (10) Herman AA, Williams D, Stein DJ, Seedat S, Heeringa SG, Moomal H. The South African Stress and Health Study (SASH): a foundation for improving mental health care in South Africa. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders*. New York, NY: Cambridge University Press, 2008: 238-64.
- (11) Huang Y, Liu Z, Zhang M et al. Mental Disorders and Service Use in China. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders*. New York, NY: Cambridge University Press, 2008: 447-73.
- (12) Jette N, Patten S, Williams J, Becker W, Wiebe S. Comorbidity of migraine and psychiatric disorders--a national population-based study. *Headache*. 2008;48(4):501-516.
- (13) Karam EG, Mneimneh ZN, Karam AN et al. Mental Disorders and War in Lebanon. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders*. New York, NY: Cambridge University Press, 2008: 265-78.
- (14) Kawakami N, Takeshima T, Ono Y et al. Twelve-month prevalence, severity, and treatment of common mental disorders in communities in Japan: preliminary finding from the World Mental Health Japan Survey 2002-2003. *Psychiatry Clin Neurosci*. 2005;59(4):441-452.
- (15) Kessler RC, Chiu WT, Demler O, Merikangas KR, Walters EE. Prevalence, severity, and comorbidity of 12-month DSM-IV disorders in the National Comorbidity Survey Replication. *Arch Gen Psychiatry*. 2005;62(6):617-27.
- (16) Kessler RC, McGonagle KA, Zhao S et al. Lifetime and 12-month prevalence of DSM-III-R psychiatric disorders in the United States. Results from the National Comorbidity Survey. *Archives of General Psychiatry*. 1994;51(1):8-19.

- (17) Kringlen E, Torgersen S, Cramer V. Mental illness in a rural area: a Norwegian psychiatric epidemiological study. *Soc Psychiatry Psychiatr Epidemiol.* 2006;41(9):713-719.
- (18) Kringlen E, Torgersen S, Cramer V. A Norwegian psychiatric epidemiological study. *Am J Psychiatry.* 2001;158(7):1091-1098.
- (19) Lepine JP, Lellouch J. Classification and epidemiology of social phobia. *Eur Arch Psychiatry Clin Neurosci.* 1995;244(6):290-296.
- (20) Medina-Mora ME, Borges G, Lara C et al. Prevalence, service use, and demographic correlates of 12-month DSM-IV psychiatric disorders in Mexico: results from the Mexican National Comorbidity Survey. *Psychol Med.* 2005;35(12):1773-1783.
- (21) Oakley-Browne MA, Wells JE, Scott KM. Te Rau Hinengaro: The New Zealand Mental Health Survey. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders.* New York, NY: Cambridge University Press, 2008: 486-508.
- (22) Oakley-Browne MA, Joyce PR, Wells JE, Bushnell JA, Hornblow AR. Christchurch Psychiatric Epidemiology Study, Part II: Six month and other period prevalences of specific psychiatric disorders
2. *Aust N Z J Psychiatry.* 1989;23(3):327-340.
- (23) Offord DR, Boyle MH, Campbell D et al. One-year prevalence of psychiatric disorder in Ontarians 15 to 64 years of age. *Can J Psychiatry.* 1996;41(9):559-563.
- (24) Pakriev S, Vasar V, Aluoja A, Saarma M, Shlik J. Prevalence of mood disorders in the rural population of Udmurtia. *Acta Psychiatr Scand.* 1998;97(3):169-174.
- (25) Pirkola SP, Isometsä E, Suvisaari J et al. DSM-IV mood-, anxiety- and alcohol use disorders and their comorbidity in the Finnish general population--results from the Health 2000 Study. *Social Psychiatry and Psychiatric Epidemiology.* 2005;1(40):1-10.

- (26) Posada-villa J, Rodriguez M, Duque P, Garzon A, Aguilar-gaxiola S, Breslau J. Mental Disorders in Colombia: Results from the World Mental Health Survey. In: Kessler RC, Ustun TB, eds. *The WHO World Mental Health Surveys: Global Perspectives on the Epidemiology of Mental Disorders*. New York, NY: Cambridge University Press, 2008: 131-43.
- (27) Rocha FL, Vorcaro CM, Uchoa E, Lima-Costa MF. Comparing the prevalence rates of social phobia in a community according to ICD-10 and DSM-III-R. *Rev Bras Psiquiatr*. 2005;27(3):222-224.
- (28) Shen YC, Zhang MY, Huang YQ et al. Twelve-month prevalence, severity, and unmet need for treatment of mental disorders in metropolitan China. *Psychol Med*. 2006;36(2):257-267.
- (29) Stein MB, Walker JR, Torgrud LJ. Social phobia symptoms, subtypes, and severity: findings from a community survey. *Archives of General Psychiatry*. 2000.
- (30) Vicente B, Kohn R, Rioseco P, Saldivia S, Levav I, Torres S. Lifetime and 12-month prevalence of DSM-III-R disorders in the Chile psychiatric prevalence study. *Am J Psychiatry*. 2006;163(8):1362-1370.
- (31) Wells JE, Browne MA, Scott KM, McGee MA, Baxter J, Kokaua J. Prevalence, interference with life and severity of 12 month DSM-IV disorders in Te Rau Hinengaro: the New Zealand Mental Health Survey. *Aust N Z J Psychiatry*. 2006;40(10):845-854.