

# GMH Course 4: Cultural, Social and Biological Determinants of Mental Health

View Online



1.

Kohrt BA, Hruschka DJ. Nepali Concepts of Psychological Trauma: The Role of Idioms of Distress, Ethnopsychology and Ethnophysiology in Alleviating Suffering and Preventing Stigma. *Culture, Medicine, and Psychiatry*. 2010;34(2):322-352.  
doi:10.1007/s11013-010-9170-2

2.

Collins PY, Patel V, Joestl SS, et al. Grand challenges in global mental health. *Nature*. 2011;475(7354):27-30. doi:10.1038/475027a

3.

Durie M. Understanding health and illness: research at the interface between science and indigenous knowledge. *International Journal of Epidemiology*. 2004;33(5):1138-1143.  
doi:10.1093/ije/dyh250

4.

Andrew Solomon: Depression, the secret we share | TED Talk | TED.com.  
[http://www.ted.com/talks/andrew\\_solomon\\_depression\\_the\\_secret\\_we\\_share?utm\\_content=awesm-publisherandutm\\_campaign=andutm\\_source=t.coandutm\\_medium=on.ted.com-s.taticandawesm=on.ted.com\\_ASolomon#t-959638](http://www.ted.com/talks/andrew_solomon_depression_the_secret_we_share?utm_content=awesm-publisherandutm_campaign=andutm_source=t.coandutm_medium=on.ted.com-s.taticandawesm=on.ted.com_ASolomon#t-959638).

5.

Nettleton C, Napolitano DA, Stephens C. An overview of current knowledge of the social determinants of Indigenous health. Published online 2007.  
<https://researchonline.lshtm.ac.uk/id/eprint/6662/1/An%20Overview%20of%20Current%20>

Knowledge%20of%20the%20Social%20Determinants%20of%20Indigenous%20Health%20Working%20Paper.pdf

6.

Huber M, Knottnerus JA, Green L, et al. How should we define health? *BMJ*. 2011;343(jul26 2):d4163-d4163. doi:10.1136/bmj.d4163

7.

Engel GL. The need for a new medical model: A challenge for biomedicine. *Families, Systems, & Health*. 1992;(3):317-331.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=1993-18472-001&site=ehost-live>

8.

Borrell-Carrio F. The Biopsychosocial Model 25 Years Later: Principles, Practice, and Scientific Inquiry. *The Annals of Family Medicine*. 2004;2(6):576-582. doi:10.1370/afm.245

9.

Kirmayer LJ, Minas H. The Future of Cultural Psychiatry: An International Perspective. *The Canadian Journal of Psychiatry*. 2000;45(5):438-446. doi:10.1177/070674370004500503

10.

Kirmayer LJ, Pedersen D. Toward a new architecture for global mental health. *Transcultural Psychiatry*. 2014;51(6):759-776. doi:10.1177/1363461514557202

11.

Fisher M, Baum F. The Social Determinants of Mental Health: Implications for Research and Health Promotion. *Australian & New Zealand Journal of Psychiatry*. 2010;44(12):1057-1063. doi:10.3109/00048674.2010.509311

12.

Sax W. Ritual healing and mental health in India. *Transcultural Psychiatry*. 2014;51(6):829-849. doi:10.1177/1363461514524472

13.

Broom A, Doron A, Tovey P. The inequalities of medical pluralism: Hierarchies of health, the politics of tradition and the economies of care in Indian oncology. *Social science & medicine*. 69(5):698-706.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://www.sciencedirect.com/science/article/pii/S0277953609004249>

14.

White R, Jain S, Giurgi-Onucu C. Counterflows for mental well-being: What high-income countries can learn from Low and middle-income countries. *International Review of Psychiatry*. 2014;26(5):602-606. doi:10.3109/09540261.2014.939578

15.

Taylor S. Confronting "Culture" in Medicine's "Culture of No Culture". *Academic Medicine*. 78(6):555-559.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00001888-200306000-00003&LSLIN K=80&D=ovft>

16.

King M, Smith A, Gracey M. Indigenous health part 2: the underlying causes of the health gap. *The Lancet*. 2009;374(9683):76-85. doi:10.1016/S0140-6736(09)60827-8

17.

WHO | Health of indigenous peoples.  
<https://www.who.int/gender-equity-rights/knowledge/factsheet-indigenous-healthn-nov2007-eng.pdf?ua=1>

18.

Durie M. Understanding health and illness: research at the interface between science and indigenous knowledge. *International Journal of Epidemiology*. 2004;33(5):1138-1143. doi:10.1093/ije/dyh250

19.

Andrew Solomon: Depression, the secret we share | TED Talk | TED.com.  
[https://www.ted.com/talks/andrew\\_solomon\\_depression\\_the\\_secret\\_we\\_share](https://www.ted.com/talks/andrew_solomon_depression_the_secret_we_share)

20.

Nettleton C, Napolitano DA, Stephens C. An overview of current knowledge of the social determinants of Indigenous health. Published online 2007.  
<https://researchonline.lshtm.ac.uk/id/eprint/6662/1/An%20Overview%20of%20Current%20Knowledge%20of%20the%20Social%20Determinants%20of%20Indigenous%20Health%20Working%20Paper.pdf>

21.

The Health of Indigenous Peoples. Published online 2014.  
<https://www.un.org/en/ga/69/meetings/indigenous/pdf/IASG%20Thematic%20Paper%20-%20Health%20-%20rev1.pdf>

22.

Inter-Agency Support Group (IASG) | United Nations For Indigenous Peoples.  
<https://www.un.org/development/desa/indigenouspeoples/about-us/inter-agency-support-group.html>

23.

Teuton J, Bentall R, Dowrick C. Conceptualizing Psychosis in Uganda: The Perspective of Indigenous and Religious Healers. *Transcultural Psychiatry*. 2007;44(1):79-114. doi:10.1177/1363461507074976

24.

BHUI K. Explanatory models for mental distress: implications for clinical practice and research. *The British Journal of Psychiatry*. 2002;181(1):6-7. doi:10.1192/bjp.181.1.6

25.

Kleinman, Arthur, Eisenberg L, Good B. Culture, Illness, and Care. *Annals of Internal Medicine*. 1978;88(2).

[https://www.researchgate.net/profile/Byron-Good/publication/22514763\\_Culture\\_Illness\\_and\\_Care\\_Clinical\\_Lessons\\_From\\_Anthropologic\\_and\\_Cross-Cultural\\_Research/links/0deec52b226648b7ac000000/Culture-Illness-and-Care-Clinical-Lessons-From-Anthropologic-and-Cross-Cultural-Research.pdf](https://www.researchgate.net/profile/Byron-Good/publication/22514763_Culture_Illness_and_Care_Clinical_Lessons_From_Anthropologic_and_Cross-Cultural_Research/links/0deec52b226648b7ac000000/Culture-Illness-and-Care-Clinical-Lessons-From-Anthropologic-and-Cross-Cultural-Research.pdf)

26.

Kohrt BA, Hruschka DJ. Nepali Concepts of Psychological Trauma: The Role of Idioms of Distress, Ethnopsychology and Ethnophysiology in Alleviating Suffering and Preventing Stigma. *Culture, Medicine, and Psychiatry*. 2010;34(2):322-352.

doi:10.1007/s11013-010-9170-2

27.

Norman Sartorius. The Meanings of Health and its Promotion. *Croatian medical journal*. 2006;47(4). <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2080455/>

28.

Emmanuel Babalola. The biopsychosocial approach and global mental health: Synergies and opportunities. *Indian Journal of Social Psychiatry*. 33(4):291-296.

<https://doaj.org/article/58c4dc557f394908a2f78abf2dacf3f8>

29.

Kirmayer LJ, Brass GM, Tait CL. The Mental Health of Aboriginal Peoples: Transformations of Identity and Community. *The Canadian Journal of Psychiatry*. 2000;45(7):607-616.

doi:10.1177/070674370004500702

30.

Boyd KM. Disease, illness, sickness, health, healing and wholeness: exploring some elusive concepts. *Medical Humanities*. 2000;26(1):9-17. doi:10.1136/mh.26.1.9

31.

Kirmayer LJ, Gone JP, Moses J. Rethinking Historical Trauma. *Transcultural Psychiatry*. 2014;51(3):299-319. doi:10.1177/1363461514536358

32.

Geest S van der, Whyte SR. *The Context of Medicines in Developing Countries: Studies in Pharmaceutical Anthropology*. Vol Culture, illness, and healing. Kluwer Academic Publishers; 1988.

<https://contentstore.cla.co.uk//secure/link?id=033e8f22-e740-e911-80cd-005056af4099>

33.

Broom A, Doron A, Tovey P. The inequalities of medical pluralism: Hierarchies of health, the politics of tradition and the economies of care in Indian oncology. *Social Science & Medicine*. 2009;69(5):698-706. doi:10.1016/j.socscimed.2009.07.002

34.

Nina L. Etkin. 'Side Effects': Cultural Constructions and Reinterpretations of Western Pharmaceuticals. *Medical Anthropology Quarterly*. 1992;6(2):99-113.

<http://ezproxy.lib.gla.ac.uk/login?url=http://www.jstor.org/stable/649305>

35.

Kirmayer LJ, Guzder J, Rousseau C. *Cultural Consultation: Encountering the Other in Mental Health Care*. Vol International and cultural psychology. Springer

<http://ezproxy.lib.gla.ac.uk/login?url=http://dx.doi.org/10.1007/978-1-4614-7615-3>

36.

Orr DMR. Patterns of Persistence amidst Medical Pluralism: Pathways toward Cure in the Southern Peruvian Andes. *Medical Anthropology*. 2012;31(6):514-530.

doi:10.1080/01459740.2011.636781

37.

Read U. 'I want the one that will heal me completely so it won't come back again': The limits of antipsychotic medication in rural Ghana. *Transcultural Psychiatry*. 2012;49(3-4):438-460. doi:10.1177/1363461512447070

38.

Janelle S. Taylor. The Story Catches You and You Fall down: Tragedy, Ethnography, and 'Cultural Competence'. *Medical Anthropology Quarterly*. 2003;17(2):159-181. <https://ezproxy.lib.gla.ac.uk/login?url=https://www.jstor.org/stable/3655333>

39.

Kirmayer LJ. Beyond the 'New Cross-cultural Psychiatry': Cultural Biology, Discursive Psychology and the Ironies of Globalization. *Transcultural Psychiatry*. 2006;43(1):126-144. doi:10.1177/1363461506061761

40.

Kleinman A. Anthropology and psychiatry. The role of culture in cross-cultural research on illness. *The British Journal of Psychiatry*. 1987;151(4):447-454. doi:10.1192/bjp.151.4.447

41.

Kirmayer LJ. Cultural competence and evidence-based practice in mental health: Epistemic communities and the politics of pluralism. *Social Science & Medicine*. 2012;75(2):249-256. doi:10.1016/j.socscimed.2012.03.018

42.

Ashcroft RE. Current epistemological problems in evidence based medicine. *Journal of Medical Ethics*. 2004;30(2):131-135. doi:10.1136/jme.2003.007039

43.

Lewis-Fernández R, Aggarwal NK, Bäärnhielm S, et al. Culture and Psychiatric Evaluation: Operationalizing Cultural Formulation for DSM-5. *Psychiatry: Interpersonal and Biological Processes*. 2014;77(2):130-154. <https://ezproxy.lib.gla.ac.uk/login?url=https://www.tandfonline.com/doi/abs/10.1521/psyc.2014.77.2.130>

014.77.2.130

44.

Myers NL. Culture, Stress and Recovery from Schizophrenia: Lessons from the Field for Global Mental Health. *Culture, Medicine, and Psychiatry*. 2010;34(3):500-528. doi:10.1007/s11013-010-9186-7

45.

Helman CG. *Culture, Health, and Illness*. Fifth edition. Hodder Arnold; 2007. <http://ezproxy.lib.gla.ac.uk/login?url=http://ebookcentral.proquest.com/lib/gla/detail.action?docID=1565630>

46.

Kirmayer LJ, Young A. Culture and Somatization: Clinical, Epidemiological, and Ethnographic Perspectives. *Psychosomatic Medicine*. 60(4):420-430. <https://ezproxy.lib.gla.ac.uk/login?url=https://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00006842-199807000-00006&LSLNK=80&D=ovft>

47.

Kirmayer LJ, Minas H. The Future of Cultural Psychiatry: An International Perspective. *The Canadian Journal of Psychiatry*. 2000;45(5):438-446. doi:10.1177/070674370004500503

48.

Kirmayer LJ. Psychotherapy and the Cultural Concept of the Person. *Transcultural Psychiatry*. 2007;44(2):232-257. doi:10.1177/1363461506070794

49.

Pugh JF. The semantics of pain in Indian culture and medicine. *Culture, Medicine and Psychiatry*. 1991;15(1):19-43. doi:10.1007/BF00050826



50.

Laroi F, Luhrmann TM, Bell V, et al. Culture and Hallucinations: Overview and Future Directions. *Schizophrenia Bulletin*. 2014;40(Suppl 4):S213-S220. doi:10.1093/schbul/sbu012

51.

Luhrmann TM, Padmavati R, Tharoor H, Osei A. Differences in voice-hearing experiences of people with psychosis in the USA, India and Ghana: interview-based study. *The British Journal of Psychiatry*. 2015;206(1):41-44. doi:10.1192/bjp.bp.113.139048

52.

Castillo RJ. Trance, Functional Psychosis, and Culture. *Psychiatry*. 2003;66(1):9-21. <http://ezproxy.lib.gla.ac.uk/login?url=http://www.tandfonline.com/doi/abs/10.1521/psyc.66.1.9.20285>

53.

Taitimu M. Explanatory models of schizophrenia. *The British Journal of Psychiatry*. 2006;189(3):284-284. doi:10.1192/bjp.189.3.284

54.

Alarcón RD. Cultural Psychiatry. Vol *Advances in psychosomatic medicine*. Karger; 2013.

55.

Chen CH, Chen CY, Lin KM. Ethnopsychopharmacology. *International Review of Psychiatry*. 2008;20(5):452-459. doi:10.1080/09540260802515997

56.

Bhugra D, Bhui K. Ethnic and Cultural Factors in Psychopharmacology. *Advances in Psychiatric Treatment*. 1999;5(2):89-95. doi:10.1192/apt.5.2.89

57.

Hemmings CP. Rethinking Medical Anthropology: How Anthropology is Failing Medicine. *Anthropology & Medicine*. 2005;12(2):91-103. doi:10.1080/13648470500139841

58.

Parker M, Harper I. The anthropology of public health. *Journal of Biosocial Science*. 2005;38(01). doi:10.1017/S0021932005001148

59.

Barnard A, Spencer J. *Encyclopedia of Social and Cultural Anthropology*. Vol Routledge world reference series. Routledge; 2002.  
[http://www.GLA.eblib.com/EBLWeb/patron/?target=patron&extendedid=E\\_420264\\_0](http://www.GLA.eblib.com/EBLWeb/patron/?target=patron&extendedid=E_420264_0)

60.

Kleinman A. *Rethinking Psychiatry: From Cultural Category to Personal Experience*. Free Press; 1988.

61.

Aisenberg E. Evidence-based practice in mental health care to ethnic minority communities: has its practice fallen short of its evidence? *Social Work*. 53(4).  
<http://ezproxy.lib.gla.ac.uk/login?url=http://go.galegroup.com/ps/i.do?p=EAIM&u=glasuni&id=GALE|A187325475&v=2.1&it=r&sid=summon>

62.

Ashcroft RE. Current epistemological problems in evidence based medicine. *Journal of Medical Ethics*. 2004;30(2):131-135. doi:10.1136/jme.2003.007039

63.

Gone JP. Reconciling evidence-based practice and cultural competence in mental health services: Introduction to a special issue. *Transcultural Psychiatry*. 2015;52(2):139-149. doi:10.1177/1363461514568239

64.

Helms JE. An examination of the evidence in culturally adapted evidence-based or empirically supported interventions. *Transcultural Psychiatry*. 2015;52(2):174-197. doi:10.1177/1363461514563642

65.

Summerfield D. How scientifically valid is the knowledge base of global mental health? *BMJ*. 2008;336(7651):992-994. doi:10.1136/bmj.39513.441030.AD

66.

American Psychiatric Association, American Psychiatric Association. DSM-5 Task Force. *Diagnostic and Statistical Manual of Mental Disorders: DSM-5*. 5th ed. American Psychiatric Association; 2013. <https://doi-org.ezproxy.lib.gla.ac.uk/10.1176/appi.books.9780890425596>

67.

Lewis-Fernández R, Aggarwal NK, Bäärnhielm S, et al. Culture and Psychiatric Evaluation: Operationalizing Cultural Formulation for DSM-5. *Psychiatry: Interpersonal and Biological Processes*. 2014;77(2):130-154. <http://ezproxy.lib.gla.ac.uk/login?url=http://www.tandfonline.com/doi/abs/10.1521/psyc.2014.77.2.130>

68.

Alarcón RD. Cultural inroads in DSM-5. *World Psychiatry*. 2014;13(3):310-313. doi:10.1002/wps.20132

69.

Helman CG. *Culture, Health, and Illness*. Fifth edition. Hodder Arnold; 2007. <http://ezproxy.lib.gla.ac.uk/login?url=http://ebookcentral.proquest.com/lib/gla/detail.action?docID=1565630>

70.

Patel V. Cultural factors and international epidemiology. *British Medical Bulletin*. 2001;57(1):33-45. doi:10.1093/bmb/57.1.33

71.

Trostle JA. *Epidemiology and Culture*. Cambridge University Press; 2004.

72.

Weiss M. Explanatory Model Interview Catalogue (EMIC): Framework for Comparative Study of Illness. *Transcultural Psychiatry*. 1997;34(2):235-263. doi:10.1177/136346159703400204

73.

Weiss MG. Cultural epidemiology: An introduction and overview. *Anthropology & Medicine*. 2001;8(1):5-29. doi:10.1080/13648470120070980

74.

de Jong JTVM, van Ommeren M. Toward a Culture-Informed Epidemiology: Combining Qualitative and Quantitative Research in Transcultural Contexts. *Transcultural Psychiatry*. 2002;39(4):422-433. doi:10.1177/136346150203900402

75.

Myers NL. Culture, Stress and Recovery from Schizophrenia: Lessons from the Field for Global Mental Health. *Culture, Medicine, and Psychiatry*. 2010;34(3):500-528. doi:10.1007/s11013-010-9186-7

76.

Blaxter M. The case of the vanishing patient? Image and experience. *Sociology of Health & Illness*. 2009;31(5):762-778. doi:10.1111/j.1467-9566.2009.01178.x

77.

Engel GL. The need for a new medical model: A challenge for biomedicine. *Families, Systems, & Health*. 1992;(3):317-331. doi:10.1126/science.847460

78.

Jutel A, Nettleton S. Towards a sociology of diagnosis: Reflections and opportunities. *Social Science & Medicine*. 2011;73(6):793-800. doi:10.1016/j.socscimed.2011.07.014

79.

World Cultural Psychiatry Research Review. 2007;2(2/3).  
<https://www.worldculturalpsychiatry.org/wcpr-journals/volume-2-number-2/>

80.

Ryder A. The cultural shaping of depression: Somatic symptoms in China, psychological symptoms in North America? *Journal of Abnormal Psychology*. 2008;(2):300-313.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2008-05639-005&site=ehost-live>

81.

Kirmayer LJ. Beyond the 'New Cross-cultural Psychiatry': Cultural Biology, Discursive Psychology and the Ironies of Globalization. *Transcultural Psychiatry*. 2006;43(1):126-144. doi:10.1177/1363461506061761

82.

Chavan BS, Gupta N, Arun P, Sidana A, Jadhav S, eds. *Community Mental Health in India*. First edition. Jaypee Brothers Medical Publishers (P) Ltd; 2012.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://ebookcentral.proquest.com/lib/gla/detail.action?docID=1611621>

83.

Bhlikova P, Pollock AM, Manners R. Global Burden of Disease estimates of depression - how reliable is the epidemiological evidence? *Journal of the Royal Society of Medicine*.

2011;104(1):25-34. doi:10.1258/jrsm.2010.100080

84.

Dein S. Transcultural psychiatry. *The British Journal of Psychiatry*. 2002;181(6):535-a-536.  
doi:10.1192/bjp.181.6.535-a

85.

Dein S, Alexander M, Napier AD. Jinn, Psychiatry and Contested Notions of Misfortune among East London Bangladeshis. *Transcultural Psychiatry*. 2008;45(1):31-55.  
doi:10.1177/1363461507087997

86.

Arredondo P, Toporek R. Multicultural Counseling Competencies = Ethical Practice. *Journal of Mental Health Counseling*. 2004;26(1):44-55.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=hch&AN=12087967&site=ehost-live>

87.

Sue DW, Arredondo P, McDavis RJ. Multicultural Counseling Competencies and Standards: A Call to the Profession. *Journal of Counseling & Development*. 1992;70(4):477-486.  
doi:10.1002/j.1556-6676.1992.tb01642.x

88.

Prasad SJ, Nair P, Gadhvi K, Barai I, Danish HS, Philip AB. Cultural humility: treating the patient, not the illness. *Medical Education Online*. 2016;21(1). doi:10.3402/meo.v21.30908

89.

DasGupta S. Narrative humility. *The Lancet*. 2008;371(9617):980-981.  
doi:10.1016/S0140-6736(08)60440-7

90.

Gunaratnam Y. Cultural vulnerability: A narrative approach to intercultural care. *Qualitative Social Work: Research and Practice*. 2013;12(2):104-118. doi:10.1177/1473325011420323

91.

Anderson LM, Scrimshaw SC, Fullilove MT, Fielding JE, Normand J. Culturally competent healthcare systems. *American Journal of Preventive Medicine*. 2003;24(3):68-79. doi:10.1016/S0749-3797(02)00657-8

92.

ALARCÓN RD. Culture, cultural factors and psychiatric diagnosis: review and projections. *World Psychiatry*. 2009;8(3):131-139. doi:10.1002/j.2051-5545.2009.tb00233.x

93.

Kaiser BN, Kohrt BA, Keys HM, Khoury NM, Brewster ART. Strategies for assessing mental health in Haiti: Local instrument development and transcultural translation. *Transcultural Psychiatry*. 2013;50(4):532-558. doi:10.1177/1363461513502697

94.

Raguram R. Traditional community resources for mental health: a report of temple healing from India. *BMJ : British Medical Journal*. 2002;325(7354). [https://www.bmj.com/content/325/7354/38.short?casa\\_token=wRsQskCd2M0AAAAA:KcxwKJAOU1QsRklsXijZTGpW6B3bGubxZqbs5WBx1xRJbFlo6QVkJMgimQro-41wirghk6rwWzS9](https://www.bmj.com/content/325/7354/38.short?casa_token=wRsQskCd2M0AAAAA:KcxwKJAOU1QsRklsXijZTGpW6B3bGubxZqbs5WBx1xRJbFlo6QVkJMgimQro-41wirghk6rwWzS9)

95.

Teuton J, Dowrick C, Bentall RP. How healers manage the pluralistic healing context: The perspective of indigenous, religious and allopathic healers in relation to psychosis in Uganda. *Social Science & Medicine*. 2007;65(6):1260-1273. doi:10.1016/j.socscimed.2007.03.055

96.

Sax W. Ritual healing and mental health in India. *Transcultural Psychiatry*. 2014;51(6):829-849. doi:10.1177/1363461514524472

97.

Poltorak M. Anthropology, brokerage, and collaboration in the development of a Tongan public psychiatry: Local lessons for global mental health. *Transcultural Psychiatry*. 2016;53(6):743-765. doi:10.1177/1363461516679072

98.

Barnard A, Spencer J, Ebooks Corporation Limited. *Encyclopedia of Social and Cultural Anthropology*. Vol Routledge world reference series. Routledge; 2002.  
[http://www.GLA.eplib.com/EBLWeb/patron/?target=patron&extendedid=E\\_420264\\_0](http://www.GLA.eplib.com/EBLWeb/patron/?target=patron&extendedid=E_420264_0)

99.

DHB Māori health plans, profiles and summaries.  
<http://www.health.govt.nz/publication/dhb-maori-health-profiles>

100.

Baxter J. Māori Mental Health Needs Profile: A Review of the Evidence. Published online 2008.  
[https://www.moh.govt.nz/notebook/nbbooks.nsf/0/32e458d82f95506acc2575430077d620/\\$FILE/MMH%20Needs%20Profile%20Summary.pdf](https://www.moh.govt.nz/notebook/nbbooks.nsf/0/32e458d82f95506acc2575430077d620/$FILE/MMH%20Needs%20Profile%20Summary.pdf)

101.

Durie M. Indigenizing mental health services: New Zealand experience. *Transcultural Psychiatry*. 2011;48(1-2):24-36. doi:10.1177/1363461510383182

102.

Te Puawaihero: The Second Maori Mental Health and Addiction National Strategic Framework 2008–2015. Published online 2008.  
<https://www.health.govt.nz/system/files/documents/publications/tepuawaihero.pdf>



103.

Auckland DHB Manawanui Oranga Hinengaro ☐ Healthpoint.  
<https://www.healthpoint.co.nz/public/mental-health-specialty/auckland-dhb-manawanui-oranga-hinengaro/>

104.

Mark GT, Lyons AC. Maori healers' views on wellbeing: The importance of mind, body, spirit, family and land. *Social Science & Medicine*. 2010;70(11):1756-1764.  
doi:10.1016/j.socscimed.2010.02.001

105.

Kaiser BN, McLean KE, Kohrt BA, et al. Reflechi twòp—Thinking Too Much: Description of a Cultural Syndrome in Haiti's Central Plateau. *Culture, Medicine, and Psychiatry*. 2014;38(3):448-472. doi:10.1007/s11013-014-9380-0

106.

Keys HM, Kaiser BN, Kohrt BA, Khoury NM, Brewster ART. Idioms of distress, ethnopsychology, and the clinical encounter in Haiti's Central Plateau. *Social Science & Medicine*. 2012;75(3):555-564. doi:10.1016/j.socscimed.2012.03.040

107.

Hinton DE, Pich V, Marques L, Nickerson A, Pollack MH. Khyâl Attacks: A Key Idiom of Distress Among Traumatized Cambodia Refugees. *Culture, Medicine, and Psychiatry*. 2010;34(2):244-278. doi:10.1007/s11013-010-9174-y

108.

Nichter M. Idioms of Distress Revisited. *Culture, Medicine, and Psychiatry*. 2010;34(2):401-416. doi:10.1007/s11013-010-9179-6

109.

Kohrt BA, Rasmussen A, Kaiser BN, et al. Cultural concepts of distress and psychiatric disorders: literature review and research recommendations for global mental health epidemiology. *International Journal of Epidemiology*. 2014;43(2):365-406. doi:10.1093/ije/dyt227

110.

Parker R. Australia's Aboriginal Population and Mental Health. *The Journal of Nervous and Mental Disease*. 2010;198(1):3-7. doi:10.1097/NMD.0b013e3181c7e7bc

111.

Aboriginal and Torres Strait Islander Suicide Prevention Evaluation Project. <http://www.atsispep.sis.uwa.edu.au/>

112.

Working Together Second Edition | Telethon Kids Institute. Published online 2014. <https://aboriginal.telethonkids.org.au/our-research/early-environment/developmental-origin-s-of-child-health/aboriginal-maternal-health-and-child-development/working-together-second-edition/>

113.

Intergenerational Trauma | Australians Together. <https://www.australianstogether.org.au/discover/the-wound/intergenerational-trauma/>

114.

Trauma informed practices in schools. <https://www.gettingbetter.com.au/>

115.

Developing Traditional and Trauma Informed Care for local people with complex mental health needs - Northern Territory Partners in Recovery. [http://www.ntpartnersinrecovery.com.au/reform\\_projects/test-reform-project/](http://www.ntpartnersinrecovery.com.au/reform_projects/test-reform-project/)

116.

Larrakia Healing Group Resources.

[https://www.ntphn.org.au/files/Healing\\_Group\\_Resources\\_2016\\_EMAIL.PDF](https://www.ntphn.org.au/files/Healing_Group_Resources_2016_EMAIL.PDF)

117.

Fernando S, Weerackody C. Challenges in Developing Community Mental Health Services in Sri Lanka. *Journal of Health Management*. 2009;11(1):195-208.

doi:10.1177/097206340901100113

118.

Khoury NM, Kaiser BN, Keys HM, Brewster ART, Kohrt BA. Explanatory Models and Mental Health Treatment: Is Vodou an Obstacle to Psychiatric Treatment in Rural Haiti? *Culture, Medicine, and Psychiatry*. 2012;36(3):514-534. doi:10.1007/s11013-012-9270-2

119.

Wagenaar BH, Hagaman AK, Kaiser BN, McLean KE, Kohrt BA. Depression, suicidal ideation, and associated factors: a cross-sectional study in rural Haiti. *BMC Psychiatry*. 2012;12(1).

doi:10.1186/1471-244X-12-149

120.

Wagenaar BH, Kohrt BA, Hagaman AK, McLean KE, Kaiser BN. Determinants of Care Seeking for Mental Health Problems in Rural Haiti: Culture, Cost, or Competency.

*Psychiatric Services*. 2013;64(4):366-372. doi:10.1176/appi.ps.201200272

121.

Keys HM, Kaiser BN, Foster JW, Burgos Minaya RY, Kohrt BA. Perceived discrimination, humiliation, and mental health: a mixed-methods study among Haitian migrants in the Dominican Republic. *Ethnicity & Health*. 2015;20(3):219-240.

doi:10.1080/13557858.2014.907389

122.

Dawson A, Toombs E, Mushquash C. *Indigenous Research Methods: A Systematic Review*.

International Indigenous Policy Journal. 2017;8(2).

<https://search.proquest.com/docview/2492592363?pq-origsite=gscholar&fromopenview=true>

123.

Fassinger R, Morrow SL. Toward Best Practices in Quantitative, Qualitative, and Mixed-Method Research. *Journal for Social Action in Counseling & Psychology*. 2013;5(2):69-83.

<http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=93598272&site=ehost-live>

124.

Halder M, Binder J, Stiller J, Gregson M. An overview of the challenges faced during cross-cultural research. *Enquire*. 2016;8:1-18.

<https://www.nottingham.ac.uk/sociology/documents/enquire/volume-8.pdf>

125.

Yeager KA, Bauer-Wu S. Cultural humility: Essential foundation for clinical researchers. *Applied Nursing Research*. 2013;26(4):251-256. doi:10.1016/j.apnr.2013.06.008

126.

Christopoulou R, Lillard DR. Is smoking behavior culturally determined? Evidence from British immigrants. *Journal of Economic Behavior & Organization*. 2015;110:78-90.

doi:10.1016/j.jebo.2014.12.014

127.

World Health Organisation. Prevalence of tobacco smoking.

[http://gamapserver.who.int/gho/interactive\\_charts/tobacco/use/atlas.html](http://gamapserver.who.int/gho/interactive_charts/tobacco/use/atlas.html)

128.

Feldman-Savelsberg, P, Ndonko FT, Schmidt-Ehry B. Sterilizing Vaccines or the Politics of the Womb: Retrospective Study of a Rumor in Cameroon. *Medical Anthropology Quarterly*. 2000;14(2).

<http://ezproxy.lib.gla.ac.uk/login?url=https://www.jstor.org/stable/649700>

129.

Chentsova-Dutton YE, Chu JP, Tsai JL, Rottenberg J, Gross JJ, Gotlib IH. Depression and emotional reactivity: Variation among Asian Americans of East Asian descent and European Americans. *Journal of Abnormal Psychology*, . 2007;116(4):776-785.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2007-17062-010&site=ehost-live>

130.

Ghaemi SN. *The Rise and Fall of the Biopsychosocial Model: Reconciling Art and Science in Psychiatry*. Johns Hopkins University Press; 2010.

131.

Campbell WH, Rohrbaugh RM. *The Biopsychosocial Formulation Manual: A Guide for Mental Health Professionals*. Routledge; 2006.

132.

Cabaniss DL, Moga DE, Oquendo MA. Rethinking the biopsychosocial formulation. *The Lancet Psychiatry*. 2015;2(7):579-581. doi:10.1016/S2215-0366(15)00180-7

133.

Benning T. Limitations of the biopsychosocial model in psychiatry. *Advances in Medical Education and Practice*. Published online May 2015. doi:10.2147/AMEP.S82937

134.

C. Butler et al. Medically unexplained symptoms: the biopsychosocial model found wanting. *Journal of the Royal Society of Medicine*. 2004;97(5).  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1079460/>

135.

Mezzich JE, Caracci G. *Cultural Formulation: A Reader for Psychiatric Diagnosis*. Jason

Aronson; 2008.

136.

Bhugra D, Bhui K, eds. Textbook of Cultural Psychiatry. Second edition. Cambridge University Press; 2018.

137.

Keys HM, Kaiser BN, Kohrt BA, Khoury NM, Brewster ART. Idioms of distress, ethnopsychology, and the clinical encounter in Haiti's Central Plateau. *Social Science & Medicine*. 2012;75(3):555-564. doi:10.1016/j.socscimed.2012.03.040

138.

Kaiser BN, Haroz EE, Kohrt BA, Bolton PA, Bass JK, Hinton DE. "Thinking too much": A systematic review of a common idiom of distress. *Social Science & Medicine*. 2015;147:170-183. doi:10.1016/j.socscimed.2015.10.044

139.

Bhui K, Bhugra D. Explanatory models for mental distress: Implications for clinical practice and research. *British Journal of Psychiatry*. 2002;181(01):6-7. doi:10.1192/bjp.181.1.6

140.

WHO Traditional Medicine Strategy: 2014-2023. World Health Organization; 2013. [https://www.who.int/medicines/publications/traditional/trm\\_strategy14\\_23/en/](https://www.who.int/medicines/publications/traditional/trm_strategy14_23/en/)

141.

Allen J, Balfour R, Bell R, Marmot M. Social determinants of mental health. *International Review of Psychiatry*. 2014;26(4):392-407. doi:10.3109/09540261.2014.928270

142.

White R, Sashidharan SP. A Nuanced Perspective? Authors' reply. *British Journal of*

Psychiatry. 2014;205(4):329-330. doi:10.1192/bjp.205.4.329a

143.

Paniagua FA, Yamada AM, eds. Handbook of Multicultural Mental Health: Assessment and Treatment of Diverse Populations. 2nd ed. Academic Press; 2013.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://www.sciencedirect.com/science/book/9780123944207>

144.

de Jong JT, Reis R. Kiyang-yang, a West-African Postwar Idiom of Distress. Culture, Medicine, and Psychiatry. 2010;34(2):301-321. doi:10.1007/s11013-010-9178-7

145.

L. Griffith. Culture-Bound Syndrome. Cockerham WC, Dingwall R, Quah SR, eds. The Wiley Blackwell encyclopedia of health, illness, behavior, and society. 2014;1.  
[https://onlinelibrary.wiley.com/doi/epdf/10.1002/9781118410868.wbehibs189?saml\\_referrer](https://onlinelibrary.wiley.com/doi/epdf/10.1002/9781118410868.wbehibs189?saml_referrer)

146.

American Psychiatric Association, American Psychiatric Association. DSM-5 Task Force. Diagnostic and Statistical Manual of Mental Disorders: DSM-5. 5th ed. American Psychiatric Association; 2013.

147.

American Psychiatric Association. Task Force on DSM-IV. Diagnostic and Statistical Manual of Mental Disorders: DSM-IV. 4th ed. American Psychiatric Association; 1994.

148.

Aggarwal NK. From DSM-IV to DSM-5: an interim report from a cultural psychiatry perspective. The Psychiatrist. 2013;37(5):171-174. doi:10.1192/pb.bp.112.040998

149.

The ICD-10 classification of mental and behavioural disorders. Published online 1992.  
<https://apps.who.int/iris/handle/10665/37958>

150.

Willis J, Jost M, Nilakanta R. Foundations of Qualitative Research: Interpretive and Critical Approaches. SAGE; 2007.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://methods.sagepub.com/book/foundations-of-qualitative-research>

151.

Patton MQ. Qualitative Research & Evaluation Methods: Integrating Theory and Practice. 4th Edition. SAGE Publishing; 2015. <https://app.talis.com/textbooks/9781483301457>

152.

Cory Rodgers. Illness Explanatory Models in Contemporary Research: A Critique of the Explanatory Model Interview Catalogue. 2012. <http://d-scholarship.pitt.edu/11952/>

153.

Niehaus DJH, Oosthuizen P, Lochner C, et al. A Culture-Bound Syndrome 'Amafufunyana' and a Culture-Specific Event 'Ukuthwasa': Differentiated by a Family History of Schizophrenia and other Psychiatric Disorders. *Psychopathology*. 2004;37(2):59-63.  
doi:10.1159/000077579

154.

Lambrecht I. Shamans as expert voice hearers. Published online 2009.  
<http://www.hearingvoices.org.nz/index.php/different-perspectives/shamanic-perspectives/14-shamans-as-expert-voice-hearers-by-ingo-lambrecht-copyright-2009>

155.

Sinclair V, Abrahamsson C, eds. The Fenris Wolf: Issue No. 9. Trapart Books; 2017.



156.

Willock B, Bohm LC, Curtis RC, eds. *Psychoanalytic Perspectives on Identity and Difference: Navigating the Divide*. Routledge, Taylor & Francis Group; 2017.

157.

Dawson Books. *The Palgrave Handbook of Sociocultural Perspectives on Global Mental Health*. (White RG, Jain S, Orr D, Read U, eds.). Palgrave Macmillan; 2016.  
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://idp.gla.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781137395108>

158.

Feierman, Steven. Explanation and Uncertainty in the Medical World of Ghaambo. *Bulletin of the History of Medicine*. 74:88-117.  
<http://ezproxy.lib.gla.ac.uk/login?url=https://search.proquest.com/docview/1296269941?q-origsite=summon>

159.

Khoury NM, Kaiser BN, Keys HM, Brewster ART, Kohrt BA. Explanatory Models and Mental Health Treatment: Is Vodou an Obstacle to Psychiatric Treatment in Rural Haiti? *Culture, Medicine, and Psychiatry*. 2012;36(3):514-534. doi:10.1007/s11013-012-9270-2

160.

Cooper S. Research on help-seeking for mental illness in Africa: Dominant approaches and possible alternatives. *Transcultural Psychiatry*. 2016;53(6):696-718.  
doi:10.1177/1363461515622762

161.

Craig SR, Chase L, Lama TN. Taking the MINI to Mustang, Nepal: methodological and epistemological translations of an illness narrative interview tool. *Anthropology & Medicine*. 2010;17(1):1-26. doi:10.1080/13648471003602566

162.

Gureje O, Nortje G, Makanjuola V, Oladeji BD, Seedat S, Jenkins R. The role of global traditional and complementary systems of medicine in the treatment of mental health disorders. *The Lancet Psychiatry*. 2015;2(2):168-177. doi:10.1016/S2215-0366(15)00013-9

163.

Lang C. Trick or treat? Muslim Thangals, psychologisation and pragmatic realism in Northern Kerala, India. *Transcultural Psychiatry*. 2014;51(6):904-923. doi:10.1177/1363461514525221

164.

Last M. The importance of knowing about not knowing. *Social Science & Medicine Part B: Medical Anthropology*. 1981;15(3):387-392. doi:10.1016/0160-7987(81)90064-8

165.

Orr DMR. Patterns of Persistence amidst Medical Pluralism: Pathways toward Cure in the Southern Peruvian Andes. *Medical Anthropology*. 2012;31(6):514-530. doi:10.1080/01459740.2011.636781

166.

White RG, Jain S, Orr DMR, Read UM, eds. *The Palgrave Handbook of Sociocultural Perspectives on Global Mental Health*. Palgrave Macmillan UK; 2017. <http://ezproxy.lib.gla.ac.uk/login?url=http://dx.doi.org/10.1057/978-1-137-39510-8>

167.

Peglidou A. Therapeutic itineraries of 'depressed' women in Greece: power relationships and agency in therapeutic pluralism. *Anthropology & Medicine*. 2010;17(1):41-57. doi:10.1080/13648471003600404

168.

Pigg SL. The Credible and the Credulous: The Question of 'Villagers' Beliefs' in Nepal.

Cultural Anthropology. 1996;11(2).  
<http://ezproxy.lib.gla.ac.uk/login?url=https://www.jstor.org/stable/656447>

169.

Quack J. "What do I know?" Scholastic fallacies and pragmatic religiosity in mental health-seeking behaviour in India. *Mental Health, Religion & Culture*. 2013;16(4):403-418. doi:10.1080/13674676.2012.679358

170.

Basu H, Littlewood R, Steinforth AS, eds. *Spirit & Mind: Mental Health at the Intersection of Religion & Psychiatry*. Vol Volume 1. LIT Verlag; 2017.

171.

Helman CG. *Culture, Health, and Illness*. Fifth edition. Hodder Arnold; 2007.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://ebookcentral.proquest.com/lib/gla/detail.action?docID=1565630>

172.

Kaiser BN, Kohrt BA, Keys HM, Khoury NM, Brewster ART. Strategies for assessing mental health in Haiti: Local instrument development and transcultural translation. *Transcultural Psychiatry*. 2013;50(4):532-558. doi:10.1177/1363461513502697

173.

Chen P, Ganesan S, McKenna M. Overview of psychiatric scales used in Nepal: Their reliability, validity and cultural appropriateness. *Asia-Pacific Psychiatry*. 2013;5(3):113-118.  
<https://contentstore.cla.co.uk//secure/link?id=31562eff-e640-e911-80cd-005056af4099>

174.

Fassinger R, Morrow SL. Toward Best Practices in Quantitative, Qualitative, and Mixed-Method Research: A Social Justice Perspective. *Journal for Social Action in Counseling & Psychology*. 2013;5(2):69-83.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=93598272&site=ehost-live>

175.

Abramowitz SA. Trauma and Humanitarian Translation in Liberia: The Tale of Open Mole. *Culture, Medicine, and Psychiatry*. 2010;34(2):353-379. doi:10.1007/s11013-010-9172-0

176.

Poltorak M. Anthropology, brokerage, and collaboration in the development of a Tongan public psychiatry: Local lessons for global mental health. *Transcultural Psychiatry*. 2016;53(6):743-765. doi:10.1177/1363461516679072

177.

Halliburton M. Finding a Fit: Psychiatric Pluralism in South India and its Implications for WHO Studies of Mental Disorder. *Transcultural Psychiatry*. 2004;41(1):80-98. doi:10.1177/1363461504041355

178.

Wild D, Grove A, Martin M, et al. Principles of Good Practice for the Translation and Cultural Adaptation Process for Patient-Reported Outcomes (PRO) Measures: Report of the ISPOR Task Force for Translation and Cultural Adaptation. *Value in Health*. 2005;8(2):94-104. doi:10.1111/j.1524-4733.2005.04054.x

179.

Wild D, Grove A, Martin M, et al. Principles of Good Practice for the Translation and Cultural Adaptation Process for Patient-Reported Outcomes (PRO) Measures: Report of the ISPOR Task Force for Translation and Cultural Adaptation. *Value in Health*. 2005;8(2):94-104. doi:10.1111/j.1524-4733.2005.04054.x

180.

Aldridge J. Working with vulnerable groups in social research: dilemmas by default and design. *Qualitative Research*. 2014;14(1):112-130. doi:10.1177/1468794112455041

181.

D'Amico M, Denov M, Khan F, Linds W, Akesson B. Research as intervention? Exploring the health and well-being of children and youth facing global adversity through participatory visual methods. *Global Public Health*. 2016;11(5-6):528-545.  
doi:10.1080/17441692.2016.1165719

182.

Didkowsky N, Ungar M, Liebenberg L. Using Visual Methods to Capture Embedded Processes of Resilience for Youth across Cultures and Contexts. *Journal of the Canadian Academy of Child and Adolescent Psychiatry*. 2010;19(1).  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2809441/>

183.

Hussen SA, Tsegaye M, Argaw MG, Andes K, Gilliard D, del Rio C. Spirituality, social capital and service: Factors promoting resilience among Expert Patients living with HIV in Ethiopia. *Global Public Health*. 2014;9(3):286-298. doi:10.1080/17441692.2014.880501

184.

Glenis M. Indigenising Photovoice: Putting Māori Cultural Values Into a Research Method. *Forum Qualitative Sozialforschung / Forum: Qualitative Social Research*. 2017;18(3).  
<http://www.qualitative-research.net/index.php/fqs/article/view/2827>

185.

Pain H. A Literature Review to Evaluate the Choice and Use of Visual Methods. *International Journal of Qualitative Methods*. 2012;11(4):303-319.  
doi:10.1177/160940691201100401

186.

Pearce K, Coholic D. A Photovoice Exploration of the Lived Experiences of a Small Group of Aboriginal Adolescent Girls Living Away from their Home Communities. *Pimatisiwin: A Journal of Aboriginal and Indigenous Community Health*. 2013;11(1).  
<https://journalindigenousandwellbeing.com/a-photovoice-exploration-of-the-lived-experiences-of-a-small-group-of-aboriginal-adolescent-girls-living-away-from-their-home-communities/>

187.

Wang C, Burris MA. Photovoice: Concept, Methodology, and Use for Participatory Needs Assessment. *Health Education & Behavior*. 1997;24(3):369-387.  
doi:10.1177/109019819702400309

188.

Holmes SM. The clinical gaze in the practice of migrant health: Mexican migrants in the United States. *Social Science & Medicine*. 2012;74(6):873-881.  
doi:10.1016/j.socscimed.2011.06.067

189.

Yates-Doerr E. Translational competency: On the role of culture in obesity interventions. *Medicine Anthropology Theory*. 2018;5.  
<http://journals.ed.ac.uk/index.php/mat/article/view/4885>

190.

Helman C. Why Medical Anthropology Matters. *Anthropology Today*. 2006;22(1).  
<https://ezproxy.lib.gla.ac.uk/login?url=https://www.jstor.org/stable/3695094>

191.

Leucht S, Hierl S, Kissling W, Dold M, Davis JM. Putting the efficacy of psychiatric and general medicine medication into perspective: review of meta-analyses. *The British Journal of Psychiatry*. 2012;200(2):97-106. doi:10.1192/bjp.bp.111.096594

192.

Timimi S, Leo J. *Rethinking ADHD: From Brain to Culture*. Palgrave Macmillan; 2009.  
<https://contentstore.cla.co.uk//secure/link?id=3aa7cc29-e740-e911-80cd-005056af4099>

193.

Thomas P, Bracken P, Timimi S. The anomalies of evidence-based medicine in psychiatry: time to rethink the basis of mental health practice. *Mental Health Review Journal*. 17(3):152-162.  
<https://contentstore.cla.co.uk//secure/link?id=ababc40f-e740-e911-80cd-005056af4099>

194.

Timimi S. No More Psychiatric Labels: Campaign to Abolish Psychiatric Diagnostic Systems such as ICD and DSM (CAPSID). *Self & Society*. 2013;40(4):6-14.  
doi:10.1080/03060497.2013.11084297

195.

Moncrieff J, Timimi S. The social and cultural construction of psychiatric knowledge: an analysis of NICE guidelines on depression and ADHD. *Anthropology & Medicine*. 2013;20(1):59-71. doi:10.1080/13648470.2012.747591

196.

Bracken P, Thomas P, Timimi S, et al. Psychiatry beyond the current paradigm. *The British Journal of Psychiatry*. 2012;201(6):430-434. doi:10.1192/bjp.bp.112.109447

197.

Insel TR. Neuroscience: Shining Light on Depression. *Science*. 2007;317(5839):757-758.  
doi:10.1126/science.1147565

198.

Insel T. NIMHL Mental Illness Defined as Disruption in Neural Circuits. Published 2011.  
<https://www.nimh.nih.gov/about/directors/thomas-insel/blog/2011/mental-illness-defined-as-disruption-in-neural-circuits.shtml>

199.

Deacon BJ. The biomedical model of mental disorder: A critical analysis of its validity, utility, and effects on psychotherapy research. *Clinical Psychology Review*. 2013;33(7):846-861. doi:10.1016/j.cpr.2012.09.007

200.

Singh I, Rose N. Biomarkers in psychiatry. *Nature*. 2009;460(7252):202-207.  
doi:10.1038/460202a

201.

Whitley R. Global Mental Health: concepts, conflicts and controversies. *Epidemiology and Psychiatric Sciences*. 2015;24(04):285-291. doi:10.1017/S2045796015000451

202.

Roman MW. The Research Basis for Robert Whitaker's "Anatomy of An Epidemic: Magic Bullets, Psychiatric Drugs and the Astonishing Rise of Mental Illness in America. *Issues in Mental Health Nursing*. 2012;33(10):707-711. doi:10.3109/01612840.2012.713447

203.

Glazer WM. Rebuttal: questioning the validity of 'anatomy of an Epidemic' (Part 1): Whitaker's claims are "sensational" but scientifically unsound. *Behavioral Healthcare*. 31(7).  
<http://ezproxy.lib.gla.ac.uk/login?url=http://go.galegroup.com/ps/i.do?p=EAIM&u=glasuni&id=GALE|A272486236&v=2.1&it=r&sid=summon&authCount=1>

204.

Whitaker R. Anatomy of an Epidemic: Psychiatric Drugs and the Astonishing Rise of Mental Illness in America. *Ethical Human Psychology & Psychiatry*. 2005;7(1):23-35.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=17673039&site=ehost-live>

205.

Insel T. Mental Illness Defined as Disruption in Neural Circuits. Published 2011.  
<https://www.nimh.nih.gov/about/directors/thomas-insel/blog/2011/mental-illness-defined-as-disruption-in-neural-circuits.shtml>



206.

Fernando S. A global mental health program or markets for Big Pharma? *Open Mind*. 2011;168(122).  
<http://www.sumanfernando.com/Global%20Program%20&%20Big%20Pharma.pdf>

207.

Fernando S. A 'Global' Mental Health Program or Markets for Big Pharma? *Openmind*. 2011;168(22).  
<https://contentstore.cla.co.uk//secure/link?id=772db41a-e740-e911-80cd-005056af4099>

208.

John Read. Time to abandon the bio-bio-bio model of psychosis: Exploring the epigenetic and psychological mechanisms by which adverse life events lead to psychotic symptoms. *Epidemiology and Psychiatric Sciences*. 18(4):299-310. doi:10.1017/S1121189X00000257

209.

Cromby J, Chung E, Papadopoulos D, Talbot C. Reviewing the epigenetics of schizophrenia. *Journal of Mental Health*. Published online 25 August 2016:1-9.  
doi:10.1080/09638237.2016.1207229

210.

Schmidt U, Kaltwasser SF, Wotjak CT. Biomarkers in Posttraumatic Stress Disorder: Overview and Implications for Future Research. *Disease Markers*. 2013;35:43-54.  
doi:10.1155/2013/835876

211.

Peredo AM, McLean M. Social entrepreneurship: A critical review of the concept. *Journal of World Business*. 2006;41(1):56-65. doi:10.1016/j.jwb.2005.10.007

212.

Kidd S, McKenzie K. Social entrepreneurship and services for marginalized groups. *Ethnicity and Inequalities in Health and Social Care*. 2014;7(1):3-13.  
<https://contentstore.cla.co.uk//secure/link?id=665d6806-e740-e911-80cd-005056af4099>

213.

Lund C, Breen A, Flisher AJ, et al. Poverty and common mental disorders in low and middle income countries: A systematic review. *Social Science & Medicine*. 2010;71(3):517-528.  
doi:10.1016/j.socscimed.2010.04.027

214.

Lund C, De Silva M, Plagerson S, et al. Poverty and mental disorders: breaking the cycle in low-income and middle-income countries. *The Lancet*. 2011;378(9801):1502-1514.  
doi:10.1016/S0140-6736(11)60754-X

215.

Higgins JPT, Altman DG, Gotzsche PC, et al. The Cochrane Collaboration's tool for assessing risk of bias in randomised trials. *BMJ*. 2011;343(oct18 2):d5928-d5928.  
doi:10.1136/bmj.d5928

216.

Armijo-Olivo S, Stiles CR, Hagen NA, Biondo PD, Cummings GG. Assessment of study quality for systematic reviews: a comparison of the Cochrane Collaboration Risk of Bias Tool and the Effective Public Health Practice Project Quality Assessment Tool: methodological research. *Journal of Evaluation in Clinical Practice*. 2012;18(1):12-18.  
doi:10.1111/j.1365-2753.2010.01516.x

217.

Kirmayer LJ, Pedersen D. Toward a new architecture for global mental health. *Transcultural Psychiatry*. 2014;51(6):759-776. doi:10.1177/1363461514557202

218.

WHO - Social determinants of mental health. Published online 2014.

[http://www.who.int/mental\\_health/publications/gulbenkian\\_paper\\_social\\_determinants\\_of\\_mental\\_health/en/](http://www.who.int/mental_health/publications/gulbenkian_paper_social_determinants_of_mental_health/en/)

219.

WHO | Social determinants of mental health.

[https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&mp;cd=&ved=2ahUKEwithLzQ9KH0AhVji1wKHR8IAK0QFnoECAMQAQ&url=https%3A%2F%2Fapps.who.int%2Firis%2Fbitstream%2Fhandle%2F10665%2F112828%2F9789241506809\\_eng.pdf&usg=AOvVaw14hGGsOunKIYNDi9uN18AX](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&mp;cd=&ved=2ahUKEwithLzQ9KH0AhVji1wKHR8IAK0QFnoECAMQAQ&url=https%3A%2F%2Fapps.who.int%2Firis%2Fbitstream%2Fhandle%2F10665%2F112828%2F9789241506809_eng.pdf&usg=AOvVaw14hGGsOunKIYNDi9uN18AX)

220.

Pedersen D, Kienzler H, Gamarra J. Llaki and Ñakary: Idioms of Distress and Suffering Among the Highland Quechua in the Peruvian Andes. *Culture, Medicine, and Psychiatry*. 2010;34(2):279-300. doi:10.1007/s11013-010-9173-z

221.

Das J, Do QT, Friedman J, McKenzie D, Scott K. Revisiting the relationship between mental health and poverty in developing countries: a response to Corrigan. *Social Science & Medicine*. 2008;66(9):2064-2066. doi:10.1016/j.socscimed.2008.01.004

222.

Das J, Do QT, Friedman J, McKenzie D, Scott K. Mental health and poverty in developing countries: Revisiting the relationship. *Social Science & Medicine*. 2007;65(3):467-480. doi:10.1016/j.socscimed.2007.02.037

223.

Ecks S, Sax WS. The Ills of Marginality: New Perspectives on Health in South Asia. *Anthropology & Medicine*. 2005;12(3):199-210. doi:10.1080/13648470500291287

224.

Summerfield D. Afterword: Against 'global mental health'. *Transcultural Psychiatry*. 2012;49(3-4):519-530. doi:10.1177/1363461512454701

225.

CSDH (Commission on Social Determinants of Health). Closing the gap in a generation: Health equity through action on the social determinants of health. Published online 2008. [http://www.who.int/social\\_determinants/thecommission/finalreport/en/](http://www.who.int/social_determinants/thecommission/finalreport/en/)

226.

Somasundaram D. Collective trauma in northern Sri Lanka: a qualitative psychosocial-ecological study. *International Journal of Mental Health Systems*. 2007;1(1). doi:10.1186/1752-4458-1-5

227.

Jansen S, White R, Hogwood J, et al. The "treatment gap" in global mental health reconsidered: sociotherapy for collective trauma in Rwanda. *European Journal of Psychotraumatology*. 2015;6(1). doi:10.3402/ejpt.v6.28706

228.

Neuner F, Schauer M, Klaschik C, Karunakara U, Elbert T. A Comparison of Narrative Exposure Therapy, Supportive Counseling, and Psychoeducation for Treating Posttraumatic Stress Disorder in an African Refugee Settlement. *Journal of Consulting and Clinical Psychology*. 2004;(4):579-587. [https://kops.uni-konstanz.de/bitstream/handle/123456789/11155/Neuner2004\\_JCCP\\_NET.pdf?sequence=1&isAllowed=y](https://kops.uni-konstanz.de/bitstream/handle/123456789/11155/Neuner2004_JCCP_NET.pdf?sequence=1&isAllowed=y)

229.

Akello G, Reis R, Richters A. Silencing distressed children in the context of war in northern Uganda: An analysis of its dynamics and its health consequences. *Social Science & Medicine*. 2010;71(2):213-220. doi:10.1016/j.socscimed.2010.03.030

230.

Eggerman M, Panter-Brick C. Suffering, hope, and entrapment: Resilience and cultural values in Afghanistan. *Social Science & Medicine*. 2010;71(1):71-83. doi:10.1016/j.socscimed.2010.03.023

231.

Ventevogel P, Jordans M, Reis R, de Jong J. Madness or sadness? Local concepts of mental illness in four conflict-affected African communities. *Conflict and Health*. 2013;7(1). doi:10.1186/1752-1505-7-3

232.

Somasundaram D. Collective trauma in northern Sri Lanka: a qualitative psychosocial-ecological study. *International Journal of Mental Health Systems*. 2007;1(1). doi:10.1186/1752-4458-1-5

233.

Lahiri S, van Ommeren M, Roberts B. The influence of humanitarian crises on social functioning among civilians in low- and middle-income countries: A systematic review. *Global Public Health*. 2017;12(12):1461-1478. doi:10.1080/17441692.2016.1154585

234.

Home - The Resilience Research Centre. <http://resilienceresearch.org/>

235.

Ungar M. Resilience across Cultures. *The British Journal of Social Work*. 2008;38(2):218-235. <https://ezproxy.lib.gla.ac.uk/login?url=https://www.jstor.org/stable/23722688>

236.

Ungar M. Community resilience for youth and families: Facilitative physical and social capital in contexts of adversity. *Children and Youth Services Review*. 2011;33(9):1742-1748. doi:10.1016/j.childyouth.2011.04.027

237.

Ungar M, Brown M, Liebenberg L, Othman R, Kwong WM, Armstrong M. Unique pathways to

resilience across cultures. *Adolescence*. 42(166).

<https://ezproxy.lib.gla.ac.uk/login?url=https://go.galegroup.com/ps/i.do?p=AONE&u=gilasuni&id=GALE|A167585396&v=2.1&it=r&sid=summon&authCount=1>

238.

Ungar M. The social ecology of resilience: Addressing contextual and cultural ambiguity of a nascent construct. *American Journal of Orthopsychiatry*. 2011;81(1):1-17.

<https://ezproxy.lib.gla.ac.uk/login?url=https://onlinelibrary.wiley.com/doi/10.1111/j.1939-0025.2010.01067.x/abstract>

239.

Betancourt TS, Brennan RT, Rubin-Smith J, Fitzmaurice GM, Gilman SE. Sierra Leone's Former Child Soldiers: A Longitudinal Study of Risk, Protective Factors, and Mental Health. *Journal of the American Academy of Child & Adolescent Psychiatry*. 2010;49(6):606-615. doi:10.1016/j.jaac.2010.03.008

240.

Achenbach TM, Rescorla L. *Multicultural Understanding of Child and Adolescent Psychopathology: Implications for Mental Health Assessment*. Guilford Press; 2007.

241.

Betancourt TS, Speelman L, Onyango G, Bolton P. A Qualitative Study of Mental Health Problems among Children Displaced by War in Northern Uganda. *Transcultural Psychiatry*. 2009;46(2):238-256. doi:10.1177/1363461509105815

242.

Klasen F, Daniels J, Oettingen G, Post M, Hoyer C, Adam H. Posttraumatic Resilience in Former Ugandan Child Soldiers. *Child Development*. 2010;81(4):1096-1113.

<https://ezproxy.lib.gla.ac.uk/login?url=https://www.jstor.org/stable/40801462>

243.

Belsky J. The Differential Susceptibility Hypothesis. *JAMA Pediatrics*. 2016;170(4).

doi:10.1001/jamapediatrics.2015.4263

244.

Belsky J, Pluess M. Beyond diathesis stress: Differential susceptibility to environmental influences. *Psychological Bulletin*. 2009;(6):885-908.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2009-19763-005&site=ehost-live>

245.

Danese A, McEwen BS. Adverse childhood experiences, allostasis, allostatic load, and age-related disease. *Physiology & Behavior*. 2012;106(1):29-39.  
doi:10.1016/j.physbeh.2011.08.019

246.

Luthar SS, Cicchetti D, Becker B. The Construct of Resilience: A Critical Evaluation and Guidelines for Future Work. *Child Development*. 2000;71(3):543-562.  
doi:10.1111/1467-8624.00164

247.

Pluess M, Belsky J. Vantage sensitivity: Individual differences in response to positive experiences. *Psychological Bulletin*. 2013;(4):901-916.  
<https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2012-26180-001&site=ehost-live>

248.

Rabinowitz JA, Drabick DAG, Reynolds MD, Clark DB, Olinio TM. Child temperamental flexibility moderates the relation between positive parenting and adolescent adjustment. *Journal of Applied Developmental Psychology*. 2016;43:43-53.  
doi:10.1016/j.appdev.2015.12.006

249.

Ungar M. Practitioner Review: Diagnosing childhood resilience - a systemic approach to the diagnosis of adaptation in adverse social and physical ecologies. *Journal of Child*

Psychology and Psychiatry. 2015;56(1):4-17. doi:10.1111/jcpp.12306

250.

Ungar M. The social ecology of resilience: Addressing contextual and cultural ambiguity of a nascent construct. *American Journal of Orthopsychiatry*. 2011;81(1):1-17. doi:10.1111/j.1939-0025.2010.01067.x

251.

Ungar M, Ghazinour M, Richter J. Annual Research Review: What is resilience within the social ecology of human development? *Journal of Child Psychology and Psychiatry*. 2013;54(4):348-366. doi:10.1111/jcpp.12025

252.

Windle G. What is resilience? A review and concept analysis. *Reviews in Clinical Gerontology*. 2011;21(02):152-169. doi:10.1017/S0959259810000420

253.

Ungar M, Liebenberg L, Boothroyd R, et al. The Study of Youth Resilience Across Cultures: Lessons from a Pilot Study of Measurement Development. *Research in Human Development*. 2008;5(3):166-180. doi:10.1080/15427600802274019

254.

Friedli L. Mental health, resilience and inequalities. Published online 2009. <http://www.euro.who.int/en/health-topics/noncommunicable-diseases/mental-health/publications/2009/mental-health,-resilience-and-inequalities>

255.

Kalathil J. Recovery and Resilience: African, African-Caribbean and South Asian Women's Narratives Recovering from Mental Distress. Published online 2011. <https://www.mentalhealth.org.uk/publications/recovery-and-resilience>



256.

Betancourt TS, Brennan RT, Rubin-Smith J, Fitzmaurice GM, Gilman SE. Sierra Leone's Former Child Soldiers: A Longitudinal Study of Risk, Protective Factors, and Mental Health. *Journal of the American Academy of Child & Adolescent Psychiatry*. 2010;49(6):606-615. doi:10.1016/j.jaac.2010.03.008

257.

Cortes L, Buchanan MJ. The Experience of Columbian Child Soldiers from a Resilience Perspective. *International Journal for the Advancement of Counselling*. 2007;29(1):43-55. doi:10.1007/s10447-006-9027-0

258.

Klasen F, Oettingen G, Daniels J, Post M, Hoyer C, Adam H. Posttraumatic Resilience in Former Ugandan Child Soldiers. *Child Development*. 2010;81(4):1096-1113. doi:10.1111/j.1467-8624.2010.01456.x

259.

Nguyen-Gillham V, Giacaman R, Naser G, Boyce W. Normalising the abnormal: Palestinian youth and the contradictions of resilience in protracted conflict. *Health & Social Care in the Community*. 2008;16(3):291-298. doi:10.1111/j.1365-2524.2008.00767.x

260.

Eggerman M, Panter-Brick C. Suffering, hope, and entrapment: Resilience and cultural values in Afghanistan. *Social Science & Medicine*. 2010;71(1):71-83. doi:10.1016/j.socscimed.2010.03.023

261.

Chess S, Thomas A. The New York Longitudinal Study (NYLS): The Young Adult Periods. *The Canadian Journal of Psychiatry*. 1990;35(6):557-561. <https://contentstore.cla.co.uk/secure/link?id=7bb66cf6-f743-e911-80cd-005056af4099>

262.

Karadzhev D. Assessing Resilience in War-Affected Children and Adolescents: A Critical Review. *Journal of European Psychology Students*. 2015;6(3):1-13. doi:10.5334/jeps.dc

263.

Chowdhury AN, Chakraborty AK, Weiss MG. Community mental health and concepts of mental illness in the Sundarban Delta of West Bengal, India. *Anthropology & Medicine*. 2001;8(1):109-129. doi:10.1080/13648470120063924

264.

Corrigall J, Lund C, Patel V, Plagerson S, Funk MK. Poverty and mental illness: Fact or fiction? A commentary on Das, Do, Friedman, McKenzie & Scott (65:3, 2007, 467-480). *Social Science & Medicine*. 2008;66(9):2061-2063. doi:10.1016/j.socscimed.2008.01.005

265.

Mental Health and Poverty Project, World Health Organization. *Mental Health and Development: Targeting People with Mental Health Conditions as a Vulnerable Group*. World Health Organization; 2010.  
<http://www.GLA.ebib.com/patron/FullRecord.aspx?p=616070>

266.

Harding C, ed. *Religion and Psychotherapy in Modern Japan*. Vol Routledge contemporary Japan series. Routledge; 2014.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://ebookcentral.proquest.com/lib/gla/detail.action?docID=1783980>

267.

Julie Parle. Witchcraft or Madness? The Amandiki of Zululand, 1894-1914. *Journal of Southern African Studies*. 2003;29(1):105-132.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://www.jstor.org/stable/3557412>

268.

Kirmayer LJ, Pedersen D. Toward a new architecture for global mental health. *Transcultural*

Psychiatry. 2014;51(6):759-776. doi:10.1177/1363461514557202

269.

Thomas P, Bracken P, Yasmeen S. Explanatory models for mental illness: limitations and dangers in a global context. *Pakistan Journal of Neurological Sciences*. 2(3):176-181. <http://www.mentalhealth.freeuk.com/pjns.pdf>

270.

Álvarez AS, Pagani M, Meucci P. The Clinical Application of the Biopsychosocial Model in Mental Health. *American Journal of Physical Medicine & Rehabilitation*. 2012;91(13 (Supplement 1)):S173-S180. <https://ezproxy.lib.gla.ac.uk/login?url=https://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00002060-201202001-00024&LSLNK=80&D=ovft>

271.

Engel G. The need for a new medical model: a challenge for biomedicine. *Science*. 1977;196(4286):129-136. doi:10.1126/science.847460

272.

Ghaemi SN. The rise and fall of the biopsychosocial model. *The British Journal of Psychiatry*. 2009;195(1):3-4. doi:10.1192/bjp.bp.109.063859

273.

Hatala AR. The Status of the "Biopsychosocial" Model in Health Psychology: Towards an Integrated Approach and a Critique of Cultural Conceptions. *Open Journal of Medical Psychology*. 2012;1(4):51-62. doi:10.4236/ojmp.2012.14009

274.

Moncrieff J. Antidepressants: misnamed and misrepresented. *World Psychiatry*. 2015;14(3):302-303. doi:10.1002/wps.20243

275.

Wampold BE. How important are the common factors in psychotherapy? An update. *World Psychiatry*. 2015;14(3):270-277. doi:10.1002/wps.20238

276.

WHO. Beyond bias: exploring the cultural contexts of health and well-being measurement. Published online 2015.  
<http://www.euro.who.int/en/data-and-evidence/cultural-contexts-of-health/beyond-bias-exploring-the-cultural-contexts-of-health-and-well-being-measurement-2015>

277.

Asmal L, Mall S, Emsley R, Chiliza B, Swartz L. Towards a treatment model for family therapy for schizophrenia in an urban African setting: Results from a qualitative study. *International Journal of Social Psychiatry*. 2014;60(4):315-320. doi:10.1177/0020764013488569

278.

Keys HM, Kaiser BN, Kohrt BA, Khoury NM, Brewster ART. Idioms of distress, ethnopsychology, and the clinical encounter in Haiti's Central Plateau. *Social Science & Medicine*. 2012;75(3):555-564. doi:10.1016/j.socscimed.2012.03.040

279.

Fernando S. *Mental Health Worldwide: Culture, Globalization and Development*. Palgrave Macmillan; 2014.  
<http://ezproxy.lib.gla.ac.uk/login?url=http://www.palgraveconnect.com/doi/10.1057/9781137329608>

280.

Shetty A. Wake-up call for British psychiatry: responses. *The British Journal of Psychiatry*. 2008;193(6):514-514. doi:10.1192/bjp.193.6.514

281.

Jablensky A, Sartorius N. What Did the WHO Studies Really Find? *Schizophrenia Bulletin*. 2007;34(2):253-255. doi:10.1093/schbul/sbm151

282.

White RG, Sashidharan SP. Towards a more nuanced global mental health. *The British Journal of Psychiatry*. 2014;204(6):415-417. doi:10.1192/bjp.bp.113.139204

283.

Patel V. Why mental health matters to global health. *Transcultural Psychiatry*. 2014;51(6):777-789. doi:10.1177/1363461514524473

284.

White, Ross. The globalisation of mental illness. *Psychologist*. 2013;26:182-185.  
[https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true  
&db=pbh&AN=91894850&site=ehost-live](https://ezproxy.lib.gla.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=91894850&site=ehost-live)

285.

Lancet GGlobal Mental Health Group. Scale up services for mental disorders: a call for action. *The Lancet*. 2007;370(9594):1241-1252. doi:10.1016/S0140-6736(07)61242-2

286.

White R, Sashidharan SP. Authors' reply. *The British Journal of Psychiatry*. 2014;205(4):329-330. doi:10.1192/bjp.205.4.329a

287.

Bemme D, D'souza NA. Global mental health and its discontents: An inquiry into the making of global and local scale. *Transcultural Psychiatry*. 2014;51(6):850-874. doi:10.1177/1363461514539830

288.

Zipursky RB, Reilly TJ, Murray RM. The Myth of Schizophrenia as a Progressive Brain Disease. *Schizophrenia Bulletin*. 2013;39(6):1363-1372. doi:10.1093/schbul/sbs135

289.

Craddock N, Antebi D, Attenburrow MJ, et al. Wake-up call for British psychiatry. *The British Journal of Psychiatry*. 2008;193(1):6-9. doi:10.1192/bjp.bp.108.053561

290.

Smith M. Mixing with Medics. *Social History of Medicine*. 2011;24(1):142-150. doi:10.1093/shm/hkq116

291.

Read U. 'I want the one that will heal me completely so it won't come back again': The limits of antipsychotic medication in rural Ghana. *Transcultural Psychiatry*. 2012;49(3-4):438-460. doi:10.1177/1363461512447070

292.

Roberts B, Browne J. A systematic review of factors influencing the psychological health of conflict-affected populations in low- and middle-income countries. *Global Public Health*. 2011;6(8):814-829. doi:10.1080/17441692.2010.511625

293.

Liberati A, Altman DG, Tetzlaff J, et al. The PRISMA Statement for Reporting Systematic Reviews and Meta-Analyses of Studies That Evaluate Health Care Interventions: Explanation and Elaboration. *PLoS Medicine*. 2009;6(7). doi:10.1371/journal.pmed.1000100

294.

Kübler-Ross E, Parkes CM. *On Death and Dying*. Routledge; 2005.  
<https://www.vlebooks.com/vleweb/product/openreader?id=GlasgowUni&isbn=9780203010495>

295.

The development of the Short Explanatory Model Interview (SEMI) and its use among primary-care attenders with common mental disorders. *Psychological Medicine*. 2000;28(05):1231-1237.

[https://www.researchgate.net/profile/Keith-Lloyd/publication/13492453\\_The\\_development\\_of\\_the\\_Short\\_Explanatory\\_Model\\_Interview\\_SEMI\\_and\\_its\\_use\\_among\\_primary-care\\_attenders\\_with\\_common\\_mental\\_disorders/links/5790c42208ae4e917d04612a/The-development-of-the-Short-Explanatory-Model-Interview-SEMI-and-its-use-among-primary-care-attenders-with-common-mental-disorders.pdf](https://www.researchgate.net/profile/Keith-Lloyd/publication/13492453_The_development_of_the_Short_Explanatory_Model_Interview_SEMI_and_its_use_among_primary-care_attenders_with_common_mental_disorders/links/5790c42208ae4e917d04612a/The-development-of-the-Short-Explanatory-Model-Interview-SEMI-and-its-use-among-primary-care-attenders-with-common-mental-disorders.pdf)

296.

Moss-Morris R, Weinman J, Petrie K, Horne R, Cameron L, Buick D. The Revised Illness Perception Questionnaire (IPQ-R). *Psychology & Health*. 2002;17(1):1-16.  
doi:10.1080/08870440290001494

297.

Parry JP. *Death in Banaras*. Vol The Lewis Henry Morgan lectures. Cambridge University Press; 1994.

<https://contentstore.cla.co.uk//secure/link?id=39a7cc29-e740-e911-80cd-005056af4099>

298.

Rees D. *Death and Bereavement: The Psychological, Religious and Cultural Interfaces*. 2nd ed. Whurr; 2001.

<https://contentstore.cla.co.uk//secure/link?id=52b86b32-e740-e911-80cd-005056af4099>

299.

Spirituality and Mental Health.

<http://www.rcpsych.ac.uk/mentalhealthinformation/therapies/spiritualityandmentalhealth.aspx>

300.

Szasz T. The origin of psychiatry: The alienist as nanny for troublesome adults. *History of Psychiatry*. 1995;6(21):001-019. doi:10.1177/0957154X9500602101

301.

Clarke I, ed. *Psychosis and Spirituality: Consolidating the New Paradigm*. Second edition. Wiley; 2010. <http://ebookcentral.proquest.com/lib/gla/detail.action?docID=624743>

302.

Tobert, N. & Hinton, J. *Mind in Harrow - Somali Advocacy Research Project*, 2010. <https://www.mindinharrow.org.uk/wp-content/uploads/2020/06/Mind-in-Harrow.pdf>

303.

People Like US - Mind in Harrow. Published 2009. <http://peoplelikeus.info/introduction.asp>

304.

Mind in Harrow - Our Reports. <http://www.mindinharrow.org.uk/our-reports.asp#.Vugi63qfZdA>

305.

Weinman J, Petrie KJ, Moss-morris R, Horne R. The illness perception questionnaire: A new method for assessing the cognitive representation of illness. *Psychology & Health*. 1996;11(3):431-445. doi:10.1080/08870449608400270

306.

Ahn W kyoung, Proctor CC, Flanagan EH. Mental Health Clinicians' Beliefs About the Biological, Psychological, and Environmental Bases of Mental Disorders. *Cognitive Science*. 2009;33(2):147-182. doi:10.1111/j.1551-6709.2009.01008.x

307.

Schuster MA, Stein BD, Jaycox LH, et al. A National Survey of Stress Reactions after the September 11, 2001, Terrorist Attacks. *New England Journal of Medicine*. 2001;345(20):1507-1512. doi:10.1056/NEJM200111153452024



308.

Schlenger WE, Caddell JM, Ebert L, et al. Psychological Reactions to Terrorist Attacks. *JAMA*. 2002;288(5). doi:10.1001/jama.288.5.581

309.

Galea S, Ahern J, Resnick H, et al. Psychological Sequelae of the September 11 Terrorist Attacks in New York City. *New England Journal of Medicine*. 2002;346(13):982-987. doi:10.1056/NEJMsa013404

310.

Silver RC. Nationwide Longitudinal Study of Psychological Responses to September 11. *JAMA*. 2002;288(10). doi:10.1001/jama.288.10.1235

311.

Galea S. Trends of Probable Post-Traumatic Stress Disorder in New York City after the September 11 Terrorist Attacks. *American Journal of Epidemiology*. 2003;158(6):514-524. doi:10.1093/aje/kwg187

312.

Rubin GJ, Brewin CR, Greenberg N, Hughes JH, Simpson J, Wessely S. Enduring consequences of terrorism: 7-month follow-up survey of reactions to the bombings in London on 7 July 2005. *The British Journal of Psychiatry*. 2007;190(4):350-356. doi:10.1192/bjp.bp.106.029785

313.

Bleich A. Exposure to Terrorism, Stress-Related Mental Health Symptoms, and Coping Behaviors Among a Nationally Representative Sample in Israel. *JAMA*. 2003;290(5). doi:10.1001/jama.290.5.612

314.

North CS. Psychiatric Disorders Among Survivors of the Oklahoma City Bombing. *JAMA*. 1999;282(8). doi:10.1001/jama.282.8.755

315.

Miguel-Tobal JJ, Cano-Vindel A, Gonzalez-Ordi H, et al. PTSD and depression after the Madrid March 11 train bombings. *Journal of Traumatic Stress*. 2006;19(1):69-80. doi:10.1002/jts.20091

316.

Hobfoll SE, Tracy M, Galea S. The impact of resource loss and traumatic growth on probable PTSD and depression following terrorist attacks. *Journal of Traumatic Stress*. 2006;19(6):867-878. doi:10.1002/jts.20166

317.

Tracy M, Hobfoll SE, Canetti-Nisim D, Galea S. Predictors of Depressive Symptoms Among Israeli Jews and Arabs During the Al Aqsa Intifada: A Population-Based Cohort Study. *Annals of Epidemiology*. 2008;18(6):447-457. doi:10.1016/j.annepidem.2007.12.004

318.

Timimi S. *Pathological Child Psychiatry and the Medicalization of Childhood*. Routledge; 2014. doi:10.4324/9781315783208

319.

Regier DA, Kuhl EA, Kupfer DJ. The DSM-5: Classification and criteria changes. *World Psychiatry*. 2013;12(2):92-98. doi:10.1002/wps.20050

320.

White RG, Jain S, Orr DMR, Read UM, eds. *The Palgrave Handbook of Sociocultural Perspectives on Global Mental Health*. Palgrave Macmillan UK; 2017. <http://ezproxy.lib.gla.ac.uk/login?url=http://dx.doi.org/10.1057/978-1-137-39510-8>