

## Reference list

### Case studies relating to pesticides and human health

Reference	Source/ link	Notes
<p><b>Alarcon <i>et al.</i>*</b> 2005. <i>Acute Illnesses Associated With Pesticide Exposure at Schools</i>. Journal of the American Medical Association, July 27, 2005, Vol. 294, No. 4</p> <p>*Walter A. Alarcon, MD; Geoffrey M. Calvert, MD; Jerome M. Blondell, PhD; Louise N. Mehler, MD; Jennifer Sievert, BS; Maria Propeck, BS; Dorothy S. Tibbetts, MPH, MS; Alan Becker, MPH; Michelle Lackovic, MPH; Shannon B. Soileau, MS; Rupali Das, MD; John Beckman, BS; Dorilee P. Male, BS; Catherine L. Thomsen, MPH; Martha Stanbury, MSPH</p>	<a href="http://jama.ama-assn.org/cgi/content/abstract/294/4/455">http://jama.ama-assn.org/cgi/content/abstract/294/4/455</a>	
<p><b>Amereia, T. &amp; Abate, A.</b> 2008. <i>An assessment of the Pesticide Use, Practice and Hazards in the Ethiopian Rift Valley</i>. Source: PAN-UK</p>	<a href="http://www.pan-uk.org/archive/Projects/Obsolete/MDTF%2008-09/ETH%20An%20Assessment%20of%20Pesticide%20Use,%20Practice%20and%20Hazard%20in%20the%20Ethiopian%20Rift%20Valley.pdf">http://www.pan-uk.org/archive/Projects/Obsolete/MDTF%2008-09/ETH%20An%20Assessment%20of%20Pesticide%20Use,%20Practice%20and%20Hazard%20in%20the%20Ethiopian%20Rift%20Valley.pdf</a>	
<p><b>ANCE.</b> <i>Rapport Final Narratif Du Projet Monitoring Communautaire Pesticides Au Togo</i>, Alliance Nationale des Consommateurs et de l'Environnement. PAN-UK.</p>	<a href="http://www.pan-uk.org/archive/Projects/Poverty/TOGO_Rapport%20Narratif%20Atelier%20Monitoring.doc">http://www.pan-uk.org/archive/Projects/Poverty/TOGO_Rapport%20Narratif%20Atelier%20Monitoring.doc</a>  <a href="http://www.ancetogo.org/?page=articles_full&amp;lang=fr&amp;ancrage=Pesticides%20et%20POPs&amp;idc=14#lien">http://www.ancetogo.org/?page=articles_full&amp;lang=fr&amp;ancrage=Pesticides%20et%20POPs&amp;idc=14#lien</a>	Available in French only
<p><b>AAPCC.</b> 2003. <i>Annual Report of the American Association of Poison Control Centers Toxic Exposure Surveillance System</i>. American Journal of Emergency Medicine, 2003, 21:353-421.</p>		
<p><b>Blondell, J.</b> 1997. <i>Epidemiology of pesticide poisonings in the U.S., with special reference to occupational cases</i>. Occupational Medicine: State of the Art Reviews, Vol. 12.2. April- June, 1997.</p>		

Reference	Source/ link	Notes
<b>Blondell, J.M.</b> 2007. <i>Decline in pesticide poisonings in the United States from 1995 to 2004</i> . Clin. Toxicol. 45:5, 589-592.		
<b>Bronstein, A.C., D.A. Spyker, L.R. Cantilena Jr., J. Green, B.H. Rumack, and S.E. Heard.</b> 2008. 2007 Annual Report of the American Association of Poison Control Centers' National Poison Data System: 25 <sup>th</sup> annual report. Clinical Toxicology, 46(10): 927-1057.	<a href="https://AAPCC.s3.amazonaws.com/pdfs/annual_reports/2007annualreport.pdf">https://AAPCC.s3.amazonaws.com/pdfs/annual_reports/2007annualreport.pdf</a>	
<b>Das R, Steege A, Baron S, Beckman J, Harrison R.</b> 2001. <i>Pesticide-related illness among migrant farm workers in the United States</i> . Int J Occup Environ Health. 2001 Oct-Dec;7(4):303-12.	<a href="http://www.cdph.ca.gov/programs/ohsep/Documents/migrantfarmworkers.pdf">http://www.cdph.ca.gov/programs/ohsep/Documents/migrantfarmworkers.pdf</a>	
<b>EJF.</b> 2002. <i>Death in small doses: Cambodia's pesticide problems and solutions</i> . London, Environmental Justice Foundation, 2002.	<a href="http://ejfoundation.org/sites/default/files/public/death_in_small_doses.pdf">http://ejfoundation.org/sites/default/files/public/death_in_small_doses.pdf</a>	
<i>Agricultural Health Study</i> . Rockville, Maryland, National Institutes of Health (National Cancer Institute/National Institute of Environment Health Sciences) and Environmental Protection Agency.	<a href="http://www.aghealth.org/">http://www.aghealth.org/</a>	This ongoing study of over 89 000 people explores health impacts of pesticide use among farmers and their families, and among commercial pesticide applicators, in the United States. Links to over three dozen papers on aspects of health risk from use of pesticides, including risks of cancers and premature mortality.
<b>IDRC.</b> 2001. <i>Investigating the impact of pesticides on potato farmers in Ecuador</i> . Ottawa, International Development Research Centre, 2001	<a href="http://web.idrc.ca/en/ev-5435-201-1-DO_TOPIC.html">http://web.idrc.ca/en/ev-5435-201-1-DO_TOPIC.html</a>	
<b>International programme on chemical safety</b> . <i>Epidemiology of pesticide poisoning. Harmonized collection of data on human pesticide exposures in selected countries of the western pacific region</i> . Geneva, 2000. World Health Organization, International Labour Organization, United Nations Environment Programme.	<a href="http://www.paho.org/English/SHA/be_v22n4-pesticides.htm">www.paho.org/English/SHA/be_v22n4-pesticides.htm</a>	

Reference	Source/ link	Notes
<b>Jenkins, J. J. and D. L. Sudakin.</b> 2006. <i>Perchlorate Incidence in Oregon and Human Health Considerations</i> . Report to the Oregon Department of Agriculture.	<a href="http://www.ipmnet.org/Pesticide_Toxicology/Reports_Other/Perchlorate_report_9-06_final.pdf">http://www.ipmnet.org/Pesticide_Toxicology/Reports_Other/Perchlorate_report_9-06_final.pdf</a>	
<b>Kesavachandran CN, Fareed M, Pathak MK, Bihari V, Mathur N, Srivastava AK.</b> 2009. <i>Adverse health effects of pesticides in agrarian populations of developing countries</i> . <i>Rev Environ Contam Toxicol.</i> 2009;200:33-52.	Abstract: <a href="http://www.ncbi.nlm.nih.gov/pubmed/19680610">http://www.ncbi.nlm.nih.gov/pubmed/19680610</a>	
<b>Kishi, M, Hilschorn N, Djadjadisastra M, Satterlee, L, Strowman S, Dilts, R.</b> 1995. <i>Relationship of pesticide spraying to signs and symptoms in Indonesian farmers</i> . <i>Scandinavian Journal of Work, Environment and Health</i> , 1995, 21(2):124–133.	<a href="http://www.who.int/ifcs/FSC/forumsc/cdPesticides/Documents/Kishi_Pesticide_Indonesian_Farmers.pdf">http://www.who.int/ifcs/FSC/forumsc/cdPesticides/Documents/Kishi_Pesticide_Indonesian_Farmers.pdf</a>	
<b>Habin, R., Matthew, G.</b> 2006. <i>Lake Apopka Farmworkers' Environmental Health Project. Report of Community Health Survey May 2006</i> . The Farmworkers Association of Florida.	<a href="http://www.fachc.org/pdf/mig_Lake%20Apopka%20Report_1.pdf">http://www.fachc.org/pdf/mig_Lake%20Apopka%20Report_1.pdf</a>	
<b>Litchfield MH.</b> 2005. <i>Estimates of acute pesticide poisoning in agricultural workers in less developed countries</i> . <i>Toxicol Rev.</i> 2005;24(4):271-8.	Abstract: <a href="http://www.ncbi.nlm.nih.gov/pubmed/16499408?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&amp;ordinalpos=2">http://www.ncbi.nlm.nih.gov/pubmed/16499408?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&amp;ordinalpos=2</a>	
<b>Lu, C.<sup>1</sup> , Barr, D.B.<sup>2</sup> , Pearson, M.<sup>1</sup> , Bartell, S.<sup>1</sup> and Bravo, R.<sup>2</sup></b> 2006. <i>A longitudinal approach to assessing urban and suburban children's exposure to pyrethroid pesticides</i> . <i>Environmental Health Perspectives</i> 114(9):1419-1423. <sup>1</sup> Department of Environmental and Occupational Health, Rollins School of Public Health, Emory University, Atlanta, Georgia, USA; <sup>2</sup> National Center for Environmental Health, Centers for Disease Control and Prevention, Atlanta, Georgia, USA	<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1570056/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1570056/</a>	
<b>Lu, C. , Toepel, K. , Irish, R. , Fenske, R.A. , Barr, D.B. and Bravo, R.</b> 2006. <i>Organic diets significantly lower children's dietary exposure to organophosphorus pesticides</i> . <i>Environmental Health Perspectives</i> 114(2):260-263.	<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1367841/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1367841/</a>	
<b>Lu, C. , Barr, D.B. , Pearson, M.and Waller, L.</b> 2008. <i>Dietary intake and its contribution to longitudinal organophosphorus pesticide exposure in urban/suburban children</i> . Published online January 15, 2008: doi:10.1289/ehp.10912	<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2290988/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2290988/</a>	

Reference	Source/ link	Notes
<b>Mbogho, A.Y.</b> , January 2008. <i>Community pesticides survey and awareness raising in Mbeya Region, Tanzania: October-December 2007</i> , PAN-UK	<a href="http://www.pan-uk.org/archive/Projects/Obsolete/activites_2007-8.htm">http://www.pan-uk.org/archive/Projects/Obsolete/activites_2007-8.htm</a>  <a href="http://www.thenrgroup.net/theme/PAN-ecotox/pdf/Annex_5_Tanzania_a_mini-project_report.pdf">http://www.thenrgroup.net/theme/PAN-ecotox/pdf/Annex_5_Tanzania_a_mini-project_report.pdf</a>	
<b>Murphy HH, Sanusi, A., Dilts, R., Djajadisastra, M., Hirschhorn, N. and Yuliantiningsih, S.</b> 1999. <i>Health effects of pesticide use among Indonesian women farmers. Part I. Exposure and acute health effects</i> . Journal of Agromedicine, 1999, 6(3):61–85.	Abstract: <a href="http://ceh.resourcehub.ssrc.org/health-effects-of-pesticide-use-among-indonesian-women-farmers-part-i-exposure-and-acute-health-effects/resource_view">http://ceh.resourcehub.ssrc.org/health-effects-of-pesticide-use-among-indonesian-women-farmers-part-i-exposure-and-acute-health-effects/resource_view</a>	
<b>NET, PSP, LDA.</b> 2000. <i>Polluting Our Future. Chemical Pollution in the U.S. that Affects Child Development and Learning</i> . National Environmental Trust; Physicians for Social Responsibility; Learning Disabilities Association of America.	<a href="http://www.aidd.org/ehi/media/polluting_report.pdf">http://www.aidd.org/ehi/media/polluting_report.pdf</a>	
<b>Nguyen HD et al.*</b> <i>Impact of agro-chemical use on productivity and health in Vietnam</i> . Ottawa, International Development Research Centre, 1999. *Nguyen Huu Dung, Tran Chi Thien, Nguyen Van Hong, Nguyen Thi Loc, Dang Van Minh, Trinh Dinh Thau, Huynh Thi Le Nguyen, Nguyen Tan Phong, And Thai Thanh Son	<a href="http://web.idrc.ca/uploads/us er-S/10536112540ACF122.pdf">http://web.idrc.ca/uploads/us er-S/10536112540ACF122.pdf</a>	
<b>ODI-Sahel.</b> <i>Projet d'Information et de sensibilisation sur les effets environnementaux des pesticides dans communes de Mopti, Socura et Sio, Region de Mopti</i> , ODI-Sahel, Mars 2008. Source: PAN-UK	<a href="http://www.pan-uk.org/archive/Projects/Obsolete/activites_2007-8.htm">http://www.pan-uk.org/archive/Projects/Obsolete/activites_2007-8.htm</a>	
<b>PAN-UK. 2000.</b> <i>Pesticides in water: costs to health and the environment</i> . London, Pesticide Action Network, 2000 (Briefing Paper 1).	<a href="http://www.pan-uk.org/archive/Publications/Briefing/water.pdf">http://www.pan-uk.org/archive/Publications/Briefing/water.pdf</a>	
<b>PAN-UK. CPAM modules (African and Asian versions), Case study on the preparation of the health monitoring.</b> PAN-UK for UN-FAO		
<b>Ferriss, S., Martineau, P. and Lau E.</b> 2006. <i>Pesticide Drift Sickens Farmworkers</i> . SACRAMENTO BEE, September 22, 2006	<a href="http://www.migrantclinician.org/mcn_service_dl/service_dl?fid=625">http://www.migrantclinician.org/mcn_service_dl/service_dl?fid=625</a>	
<b>Ritz B., Manthripragada, A, Costello S., Lincoln, S., Farrer,M., Cockburn, M. and Bronstein, J.</b> 2009. Dopamine Transporter Genetic Variants and Pesticides in Parkinson's Disease, <i>Environmental Health Perspectives</i>	<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2702414/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2702414/</a>	

Reference	Source/ link	Notes
<b>Roberts DM, Karunaratna, A, Buckley, N., Manuweera, G., Rezvi Sheriff, M.H., and Eddleston, M.</b> 2003. Influence of pesticide regulation on acute poisoning deaths in Sri Lanka. <i>Bulletin of the World Health Organization</i> , 2003, 81(11):789–798.	<a href="http://www.who.int/bulletin/volumes/81/11/roberts1103.pdf">http://www.who.int/bulletin/volumes/81/11/roberts1103.pdf</a>	
<b>Safi JM.</b> 2002. Association between chronic exposure to pesticides and recorded cases of human malignancy in Gaza Governorates (1990–1999). <i>The Science of the Total Environment</i> , 2002, 284(1-3):75–84.	<a href="http://www.sciencedirect.com/science/article/pii/S0048969701008683">http://www.sciencedirect.com/science/article/pii/S0048969701008683</a>	
<b>Sodavy P., Siittha, M., Nugent, R., Murphy, H.</b> 2000. Farmers' awareness and perceptions of the effect of pesticides on their health: situational analysis. FAO Community IPM Programme, 2000 (field document).	<a href="http://www.vegetableipmasia.org/docs/Case%20Studies/cambodia_situation_analysis.pdf">http://www.vegetableipmasia.org/docs/Case%20Studies/cambodia_situation_analysis.pdf</a>	
<b>Stuetz W, Prapamontol, T., Erhardt, JG, Classen, HG.</b> 2001. Organochlorine pesticide residues in human milk of a Hmong hill tribe living in Northern Thailand. <i>Science of the Total Environment</i> , 2001, 273(1-3):53–60.	<a href="http://www.sciencedirect.com/science/article/pii/S0048969700008421">http://www.sciencedirect.com/science/article/pii/S0048969700008421</a>	
<b>Wesseling C, van Wendel de Joode B, Monge P.</b> 2001. Pesticide-related illness and injuries among banana workers in Costa Rica: a comparison between 1993 and 1996. <i>International Journal of Occupational and Environmental Health</i> , 2001, 7(2):90–97.	Abstract: <a href="http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrive&amp;db=PubMed&amp;list_uids=11373051&amp;dopt=Abstract">http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrive&amp;db=PubMed&amp;list_uids=11373051&amp;dopt=Abstract</a>	
<b>Wesseling C.</b> 2001. Dangerous pesticide use in Central America – wanted: a new approach. <i>Pesticides News</i> , 2001, 54:12-14	<a href="http://www.pan-uk.org/pestnews/Issue/pn54/pn54p12.htm">http://www.pan-uk.org/pestnews/Issue/pn54/pn54p12.htm</a>	
<b>Yassin MM, Abu Mourad TA, Safi JM.</b> 2002. Knowledge, attitude, practice, and toxicity symptoms associated with pesticide use among farm workers in the Gaza Strip. <i>Occupational and Environmental Medicine</i> , 2002, 59:387-393.	<a href="http://oem.bmjjournals.com/cgi/reprint/59/6/387">http://oem.bmjjournals.com/cgi/reprint/59/6/387</a>	