- Adam, T., de Savigny, D., 2012. Systems thinking for strengthening health systems in LMICs: need for a paradigm shift. Health Policy and Planning 27, iv1–iv3. doi:10.1093/heapol/czs084
- Adam, T., Hsu, J., de Savigny, D., Lavis, J.N., Rottingen, J.-A., Bennett, S., 2012. Evaluating health systems strengthening interventions in low-income and middle-income countries: are we asking the right questions? Health Policy and Planning 27, iv9–iv19. doi:10.1093/heapol/czs086
- Araz, O.M., 2013. Integrating complex system dynamics of pandemic influenza with a multi-criteria decision making model for evaluating public health strategies. Journal of Systems Science and Systems Engineering 22, 319–339. doi:10.1007/s11518-013-5220-y
- Bar-Yam, Y., 2006. Improving the effectiveness of health care and public health: a multiscale complex systems analysis. American Journal of Public Health 96, 459.
- BeLue, R., Carmack, C., Myers, K.R., Weinreb-Welch, L., Lengerich, E.J., 2012. Systems thinking tools as applied to community-based participatory research a case study. Health Education & Behavior 39, 745–751.
- Best, A., 2003. Health Promotion Dissemination and Systems Thinking: Towards an Integrative Model. American Journal of Health Behavior 27, S206.
- Birckmayer, J., Fisher, D.A., Holder, H.D., Yacoubian, G.S., 2008. Prevention of Methamphetamine Abuse: Can Existing Evidence Inform Community Prevention? Journal of Drug Education 38, 147–165. doi:10.2190/DE.38.2.d
- Bishai, D., Paina, L., Li, Q., Peters, D.H., Hyder, A., 2014. Advancing the application of systems thinking in health: why cure crowds out prevention. Health Res Policy Syst 12, 10–1186.
- Black, M.M., Hager, E.R., 2013. Commentary: Pediatric Obesity: Systems Science Strategies for Prevention. Journal of Pediatric Psychology 38, 1044–1050. doi:10.1093/jpepsy/jst071
- Bocoum, F.Y., Kouanda, S., Kouyaté, B., Hounton, S., Adam, T., 2013. Exploring the effects of task shifting for HIV through a systems thinking lens: the case of Burkina Faso. BMC public health 13, 997.
- Borland, R., Young, D., Coghill, K., Ying Zhang, J., 2010. The Tobacco Use Management System: Analyzing Tobacco Control From a Systems Perspective. American Journal of Public Health 100, 1229–1236.
- Bures, R.M., Mabry, P.L., Orleans, C.T., Esposito, L., 2014. Systems Science: A Tool for Understanding Obesity. American journal of public health 104, 1156–1156.
- Burke, J.G., Lich, K.H., Neal, J.W., Meissner, H.I., Yonas, M., Mabry, P.L., 2014. Enhancing Dissemination and Implementation Research Using Systems Science Methods. International Journal of Behavioral Medicine. doi:10.1007/s12529-014-9417-3
- Burnet, M., 2008. Sustainability science: an integrated approach for health-programme planning. The Lancet 372, 1579–1589.
- Cavana, R.Y., Clifford, L.V., 2006. Demonstrating the utility of system dynamics for public policy analysis in New Zealand: the case of excise tax policy on tobacco. System Dynamics Review 22, 321–348. doi:10.1002/sdr.347

- Cavana, R.Y., Tobias, M., 2009. Integrative system dynamics: analysis of policy options for tobacco control in New Zealand. Systems Research and Behavioral Science 25, 675–694. doi:10.1002/sres.934
- Christens, B.D., Hanlin, C.E., Speer, P.W., 2007. Getting the social organism thinking: strategy for systems change. American Journal of Community Psychology 39, 229–238. doi:10.1007/s10464-007-9119-y
- Chuang, S., Howley, P.P., Lin, S.-H., 2015. Implementing systems thinking for infection prevention: The cessation of repeated scabies outbreaks in a respiratory care ward. American Journal of Infection Control. doi:10.1016/j.ajic.2015.02.002
- Delgado, J., Pollard, S., Snary, E., Black, E., Prpich, G., Longhurst, P., 2013. A Systems Approach to the Policy-Level Risk Assessment of Exotic Animal Diseases: Network Model and Application to Classical Swine Fever: Systems Approach to the Policy-Level Risk Assessment of Exotic Animal Diseases. Risk Analysis 33, 1454–1472. doi:10.1111/j.1539-6924.2012.01934.x
- De Savigny, D., Adam, T., Alliance for Health Policy and Systems Research., World Health Organization., 2009. Systems thinking for health systems strengthening. Alliance for Health Policy and Systems Research: World Health Organization, Geneva.
- Fahey, D.K., Carson, E.R., Cramp, D.G., Muir Gray, J.A., 2004. Applying systems modelling to public health. Systems Research and Behavioral Science 21, 635–649. doi:10.1002/sres.602
- Fallah-Fini, S., Rahmandad, H., Huang, T.T.-K., Bures, R.M., Glass, T.A., 2014. Modeling US adult obesity trends: a system dynamics model for estimating energy imbalance gap. American journal of public health 104, 1230–1239.
- Fawkes, S., 2013. Leadership for systems change in preventive health Review of the literature and current activity. Victorian Department of Health, Victoria, Australia.
- Finegood, D., 2011. The Complex Systems Science of Obesity, in: Crawley, J. (Ed.), The Oxford Handbook of the Social Science of Obesity., Oxford Handbooks Series. Oxford University Press, Oxford, pp. 208–236.
- Fisher, M., Milos, D., Baum, F., Friel, S., 2014. Social determinants in an Australian urban region: a "complexity" lens. Health Promotion International. doi:10.1093/heapro/dau071
- Galea, S., Hall, C., Kaplan, G.A., 2009. Social epidemiology and complex system dynamic modelling as applied to health behaviour and drug use research. International Journal of Drug Policy 20, 209–216. doi:10.1016/j.drugpo.2008.08.005
- Galea, S., Riddle, M., Kaplan, G.A., 2010. Causal thinking and complex system approaches in epidemiology. International Journal of Epidemiology 39, 97–106. doi:10.1093/ije/dyp296
- Ghaffarzadegan, N., Lyneis, J., Richardson, G.P., 2010. How small system dynamics models can help the public policy process. System Dynamics Review n/a-n/a. doi:10.1002/sdr.442
- Gilson, L., Elloker, S., Olckers, P., Lehmann, U., 2014. Advancing the application of systems thinking in health: South African examples of a leadership of sensemaking for primary health care. Health Res Policy Syst 12, 10–1186.

- Gortmaker, S.L., Swinburn, B.A., Levy, D., Carter, R., Mabry, P.L., Finegood, D.T., Huang, T., Marsh, T., Moodie, M.L., 2011. Changing the future of obesity: science, policy, and action. The Lancet 378, 838–847.
- Green, L.W., 2006. Public health asks of systems science: to advance our evidence-based practice, can you help us get more practice-based evidence? American Journal of Public Health 96, 406.
- Hamdani, Y., Jetha, A., Norman, C., 2011. Systems thinking perspectives applied to healthcare transition for youth with disabilities: a paradigm shift for practice, policy and research: Systems thinking perspectives for healthcare transition. Child: Care, Health and Development 37, 806–814. doi:10.1111/j.1365-2214.2011.01313.x
- Hammond, R.A., 2009. Complex systems modeling for obesity research. Preventing chronic disease 6.
- Hammond, R.A., 2008. A complex systems approach to understanding and combating the obesity epidemic. Citeseer.
- Hassmiller Lich, K., Osgood, N.D., Mahamoud, A., 2010. Using System Dynamics tools to gain insight into intervention options related to the interaction between tobacco and tuberculosis. Global Health Promotion 17, 07–20. doi:10.1177/1757975909358255
- Have, D.W.A., 2010. System Science: A Revolution in Public Health Policy Research.
- Hawe, P., 2014. Lessons from Complex Interventions to Improve Health. Annual Review of Public Health 36, Online First. doi:10.1146/annurev-publhealth-031912-114421
- HIAP, 2013. HEALTH IN ALL POLICIES.
- Hirsch, G., Homer, J., Evans, E., Zielinski, A., 2010. A system dynamics model for planning cardiovascular disease interventions. American journal of public health 100, 616.
- Huang, T.T.-K., Grimm, B., Hammond, R.A., 2011. A Systems-Based Typological Framework for Understanding the Sustainability, Scalability, and Reach of Childhood Obesity Interventions. Children's Health Care 40, 253–266. doi:10.1080/02739615.2011.590399
- Ip, E.H., Rahmandad, H., Shoham, D.A., Hammond, R., Huang, T.T.-K., Wang, Y., Mabry, P.L., 2013. Reconciling statistical and systems science approaches to public health. Health Education & Behavior 40, 123S–131S.
- Iwelunmor, J., Airhihenbuwa, C.O., Cooper, R., Tayo, B., Plange-Rhule, J., Adanu, R., Ogedegbe, G., 2014. Prevalence, determinants and systems-thinking approaches to optimal hypertension control in West Africa. Globalization and health 10, 42.
- Jayasinghe, S., 2011. Conceptualising population health: from mechanistic thinking to complexity science. Emerg Themes Epidemiol 8, 1–7.
- Johnston, L.M., Finegood, D.T., 2015. Cross-Sector Partnerships and Public Health: Challenges and Opportunities for Addressing Obesity and Noncommunicable Diseases Through Engagement with the Private Sector. Annual Review of Public Health 36, 255–271. doi:10.1146/annurev-publhealth-031914-122802
- Johnston, L.M., Matteson, C.L., Finegood, D.T., 2014. Systems Science and Obesity Policy: A Novel Framework for Analyzing and Rethinking Population-Level Planning. American journal of public health e1–e9.

- Kok, S., Rutherford, A.R., Gustafson, R., Barrios, R., Montaner, J.S.G., Vasarhelyi, K., 2014. Optimizing an HIV testing program using a system dynamics model of the continuum of care. Health Care Management Science. Online first doi:10.1007/s10729-014-9312-0
- Kroelinger, C.D., Rankin, K.M., Chambers, D.A., Diez Roux, A.V., Hughes, K., Grigorescu, V., 2014. Using the Principles of Complex Systems Thinking and Implementation Science to Enhance Maternal and Child Health Program Planning and Delivery. Maternal and Child Health Journal 18, 1560–1564. doi:10.1007/s10995-014-1586-9
- Kwamie, A., Dijk, H. van, Agyepong, I., 2014. Advancing the application of systems thinking in health: realist evaluation of the Leadership Development Programme for district manager decision-making in Ghana. Health Research Policy and Systems 12, 29. doi:10.1186/1478-4505-12-29
- Lang, T., Rayner, G., 2007. Overcoming policy cacophony on obesity: an ecological public health framework for policymakers. Obesity reviews 8, 165–181.
- Leischow, S.J., Best, A., Trochim, W.M., Clark, P.I., Gallagher, R.S., Marcus, S.E., Matthews, E., 2008. Systems Thinking to Improve the Public's Health. American Journal of Preventive Medicine 35, S196–S203. doi:10.1016/j.amepre.2008.05.014
- Leischow, S.J., Milstein, B., 2006. Systems thinking and modelling for Public Health Practice. American Journal of Public Health 96, 403–405.
- Levy, B.S., Sidel, V.W., 2006. Social injustice and public health. Oxford University Press, New York.
- Lich, K.H., Ginexi, E.M., Osgood, N.D., Mabry, P.L., 2013. A Call to Address Complexity in Prevention Science Research. Prevention Science 14, 279–289. doi:10.1007/s11121-012-0285-2
- Liu, A., 2015. Research on Resilience of Emergency Logistics Network Responding to Public Health Emergencies Based on System Dynamics. Journal of Information and Computational Science 12, 1001–1010. doi:10.12733/jics20105432
- Livingood, W.C., Allegrante, J.P., Airhihenbuwa, C.O., Clark, N.M., Windsor, R.C., Zimmerman, M.A., Green, L.W., 2011. Applied Social and Behavioral Science to Address Complex Health Problems. American Journal of Preventive Medicine 41, 525–531. doi:10.1016/j.amepre.2011.07.021
- Luke, D.A., Stamatakis, K.A., 2012. Systems Science Methods in Public Health: Dynamics, Networks, and Agents. Annual Review of Public Health 33, 357–376. doi:10.1146/annurev-publhealth-031210-101222
- Luke, D.A., Wald, L.M., Carothers, B.J., Bach, L.E., Harris, J.K., 2013. Network influences on dissemination of evidence-based guidelines in state tobacco control programs. Health Education & Behavior 40, 33S–42S.
- Mabry, P., 2010. Systems Science: A Revolution in Public Health Policy Research. American Journal of Public Health 100.
- Mabry, P.L., 2011. Making Sense of the Data Explosion. American Journal of Preventive Medicine 40, S159–S161. doi:10.1016/j.amepre.2011.02.001
- Mabry, P.L., Bures, R.M., 2014. Systems Science for Obesity-Related Research Questions: An Introduction to the Theme Issue. American journal of public health 104, 1157–1159.
- Mabry, P.L., Kaplan, R.M., 2013. Systems Science A Good Investment for the Public's Health. Health Education & Behavior 40, 9S–12S.

- Mabry, P.L., Olster, D.H., Morgan, G.D., Abrams, D.B., 2008. Interdisciplinarity and Systems Science to Improve Population Health. American Journal of Preventive Medicine 35, S211–S224. doi:10.1016/j.amepre.2008.05.018
- MacLean, L.M., Clinton, K., Edwards, N., Garrard, M., Ashley, L., Hansen-Ketchum, P., Walsh, A., 2010. Debate Unpacking vertical and horizontal integration: childhood overweight/obesity programs and planning, a Canadian perspective.
- Maglio, P.P., Mabry, P.L., 2011. Agent-Based Models and Systems Science Approaches to Public Health. American Journal of Preventive Medicine 40, 392–394. doi:10.1016/j.amepre.2010.11.010
- Maglio, P.P., Sepulveda, M.-J., Mabry, P.L., 2014. Mainstreaming modeling and simulation to accelerate public health innovation. American journal of public health 104, 1181–1186.
- Mahamoud, A., Roche, B., Homer, J., 2013. Modelling the social determinants of health and simulating short-term and long-term intervention impacts for the city of Toronto, Canada. Social Science & Medicine 93, 247–255. doi:10.1016/j.socscimed.2012.06.036
- Manion, H., 2015. International Social Problems: A Systems Perspective, in: Wright, D. (Ed.), Perspective International Encyclopedia of the Social & Behavioral Sciences. Elsevier, Oxford, pp. 542–549.
- Mann, R., Smart, E., Reginald, G., 2000. Investigating the impact of high-risk programs on aggregate problem indicators. Addiction 95, 60–65.
- Marcus, S.E., Leischow, S.J., Mabry, P.L., Clark, P.I., 2010. Lessons Learned From the Application of Systems Science to Tobacco Control at the National Cancer Institute. American Journal of Public Health 100, 1163–1164.
- Marshall, B.D.L., Galea, S., 2015. Formalizing the Role of Agent-Based Modeling in Causal Inference and Epidemiology. American Journal of Epidemiology 181, 92–99. (accessed online in 2014) doi:10.1093/aje/kwu274
- McKelvie, D., Wolstenholme, E., Arnold, S., Monk, D., 2011. Using System Dynamics to Plan Investment in Alcohol Services. The Symmetric Partnership, UK.
- Méndez, D., 2010. A SYSTEMS APPROACH TO A COMPLEX PROBLEM. American Journal of Public Health 100, 1160–1160. doi:10.2105/AJPH.2010.199877
- Metcalf, S.S., Northridge, M.E., Widener, M.J., Chakraborty, B., Marshall, S.E., Lamster, I.B., 2013. Modeling social dimensions of oral health among older adults in urban environments. Health Education & Behavior 40, 63S–73S.
- Mlakar, T., Mulej, M., 2007. COMPLEMENTARITY OF THE LIVING SYSTEMS AND THE DIALECTICAL SYSTEMS THEORIES: THE CASE OF PUBLIC MEDICAL CARE IN SLOVENIA. Cybernetics and Systems: An International Journal 38, 381–399.
- Mundt, M.P., 2013. Social network analysis of peer effects on binge drinking among US adolescents, in: Social Computing, Behavioral-Cultural Modeling and Prediction. Springer, pp. 123–134.
- Newell, B., Proust, K., Dyball, R., McManus, P., 2007. Seeing obesity as a systems problem. New South Wales Public Health Bulletin 18, 214. doi:10.1071/NB07028

- Newton, J.T., Bower, E.J., 2005. The social determinants of oral health: new approaches to conceptualizing and researching complex causal networks. Community dentistry and oral epidemiology 33, 25–34.
- Norman, C.D., 2009. Health promotion as a systems science and practice. Journal of Evaluation in Clinical Practice 15, 868–872. doi:10.1111/j.1365-2753.2009.01273.x
- Norman, C.D., Charnaw-Burger, J., Yip, A.L., Saad, S., Lombardo, C., 2010.

 Designing health innovation networks using complexity science and systems thinking: the CoNEKTR model: Designing health innovation: the CoNEKTR model. Journal of Evaluation in Clinical Practice 16, 1016–1023. doi:10.1111/j.1365-2753.2010.01534.x
- Palmer, R.H.C., McGeary, J.E., Francazio, S., Raphael, B.J., Lander, A.D., Heath, A.C., Knopik, V.S., 2012. The genetics of alcohol dependence: Advancing towards systems-based approaches. Drug and Alcohol Dependence 125, 179–191. doi:10.1016/j.drugalcdep.2012.07.005
- Pauly, B.B., MacDonald, M., Hancock, T., Martin, W., Perkin, K., 2013. Reducing health inequities: the contribution of core public health services in BC. BMC public health 13, 550.
- Peters, D.H., 2014. The application of systems thinking in health: why use systems thinking. Health Res Policy Syst 12, 51.
- Prashanth, N.S., Marchal, B., Devadasan, N., Kegels, G., Criel, B., 2014. Advancing the application of systems thinking in health: a realist evaluation of a capacity building programme for district managers in Tumkur, India. Health Research Policy and Systems 12, 42.
- Rehfuess, E.A., Best, N., Briggs, D.J., Joffe, M., 2013. Diagram-based Analysis of Causal Systems (DACS): elucidating inter-relationships between determinants of acute lower respiratory infections among children in sub-Saharan Africa. Emerging themes in epidemiology 10, 13.
- Resnicow, K., Page, S.E., 2008. Embracing chaos and complexity: a quantum change for public health. American journal of public health 98, 1382.
- Retrum, J.H., Chapman, C.L., Varda, D.M., 2013. Implications of network structure on public health collaboratives. Health Education & Behavior 40, 13S–23S.
- Reynolds, J., 2013. Hospital charitable lotteries: taking a gamble on systems thinking: Hospital charitable lotteries. Journal of Evaluation in Clinical Practice 19, 1090–1094. doi:10.1111/jep.12066
- Riley, B., Norman, C.D., Best, A., 2012. Knowledge integration in public health: a rapid review using systems thinking. Evidence & Policy: A Journal of Research, Debate and Practice 8, 417–431. doi:10.1332/174426412X660089
- Roux, A.D., 2011. Complex systems thinking and current impasses in health disparities research. American journal of public health 101, 1627–1634.
- Rydin, Y., Bleahu, A., Davies, M., Dávila, J.D., Friel, S., De Grandis, G., Groce, N., Hallal, P.C., Hamilton, I., Howden-Chapman, P., others, 2012. Shaping cities for health: complexity and the planning of urban environments in the 21st century. The Lancet 379, 2079–2108.
- Sabounchi, N.S., Hovmand, P.S., Osgood, N.D., Dyck, R.F., Jungheim, E.S., 2014. A novel system dynamics model of female obesity and fertility. American journal of public health 104, 1240–1246.

- Sautkina, E., Goodwin, D., Jones, A., Ogilvie, D., Petticrew, M., White, M., Cummins, S., 2014. Lost in translation? Theory, policy and practice in systems-based environmental approaches to obesity prevention in the Healthy Towns programme in England. Health & Place 29, 60–66. doi:10.1016/j.healthplace.2014.05.006
- Schaefer, D.R., Haas, S.A., others, 2013. Social Networks and Smoking Exploring the Effects of Peer Influence and Smoker Popularity Through Simulations. Health Education & Behavior 40, 24S–32S.
- Shiell, A., Hawe, P., Gold, L., 2008. Complex interventions or complex systems? Implications for health economic evaluation. British Medical Journal 336, 1281–1283.
- Silverman, B.G., Hanrahan, N., Bharathy, G., Gordon, K., Johnson, D., 2015. A systems approach to healthcare: Agent-based modeling, community mental health, and population well-being. Artificial Intelligence in Medicine 63, 61–71. Accessed online 2014 doi:10.1016/j.artmed.2014.08.006
- Skinner, A.C., Foster, E.M., 2013. Systems Science and Childhood Obesity: A Systematic Review and New Directions. Journal of Obesity 2013, 1–10. doi:10.1155/2013/129193
- Sturmberg, J.P., Martin, C.M., Katerndahl, D.A., 2014. Systems and Complexity Thinking in the General Practice Literature: An Integrative, Historical Narrative Review. The Annals of Family Medicine 12, 66–74. doi:10.1370/afm.1593
- Tawileh, A., Almagwashi, H., McIntosh, S., 2008. A system dynamics approach to assessing policies to tackle alcohol misuse, in: Proceedings of the 26th International Conference of the System Dynamics Society, Dangerfield BC.(ed.). Http://systemdynamics. org/conferences/2008/proceed/papers/TAWIL185. Pdf [5 May 2009].
- Tengs, T.O., Osgood, N.D., Chen, L.L., 2001. The Cost-Effectiveness of Intensive National School-Based Anti-Tobacco Education: Results from the Tobacco Policy Model. Preventive Medicine 33, 558–570. doi:10.1006/pmed.2001.0922
- Tobias, M.I., Cavana, R.Y., Bloomfield, A., 2010. Application of a system dynamics model to inform investment in smoking cessation services in New Zealand. American journal of public health 100, 1274.
- Trochim, W.M., Cabrera, D., 2005. The complexity of concept mapping for policy analysis. Emergence: complexity and organization 7, 11–22.
- Tubbing, L., Harting, J., Stronks, K., 2015. Unravelling the concept of integrated public health policy: Concept mapping with Dutch experts from science, policy, and practice. Health Policy. (Accessed online 2014) doi:10.1016/j.healthpol.2014.12.020
- Van Beurden, E.K., Kia, A.M., Zask, A., Dietrich, U., Rose, L., 2013. Making sense in a complex landscape: how the Cynefin Framework from Complex Adaptive Systems Theory can inform health promotion practice. Health Promotion International 28, 73–83. doi:10.1093/heapro/dar089
- Vandenbroeck, I., Goossens, J., Clemens, M., 2007. Foresight tackling obesities: future choices—obesity system atlas. Foresight Study, UK.

- Van Wave, T.W., Scutchfield, F.D., Honoré, P.A., 2010. Recent Advances in Public Health Systems Research in the United States. Annual Review of Public Health 31, 283–295. doi:10.1146/annurev.publhealth.012809.103550
- Wakeland, W., Nielsen, A., Schmidt, T.D., McCarty, D., Webster, L.R., Fitzgerald, J., Haddox, J.D., 2013. Modeling the Impact of Simulated Educational Interventions on the Use and Abuse of Pharmaceutical Opioids in the United States A Report on Initial Efforts. Health Education & Behavior 40, 74S–86S.
- Walton, M., 2014. Applying complexity theory: A review to inform evaluation design. Evaluation and Program Planning 45, 119–126. doi:10.1016/j.evalprogplan.2014.04.002
- Wang, Y., Xue, H., Esposito, L., Joyner, M.J., Bar-Yam, Y., Huang, T.T.-K., 2014.
 Applications of Complex Systems Science in Obesity and
 Noncommunicable Chronic Disease Research. Advances in Nutrition: An
 International Review Journal 5, 574–577. doi:10.3945/an.114.006650
- Weishaar, H., Amos, A., Collin, J., 2015. Capturing complexity: mixing methods in the analysis of a European tobacco control policy network. International Journal of Social Research Methodology 18, 175–192. (accessed online 2014) doi:10.1080/13645579.2014.897851
- Wiist, W.H., 2014. Use of complex systems modelling to strengthen public health's role in preventing war. Medicine, Conflict and Survival 30, 152–164. doi:10.1080/13623699.2014.922374
- Williams, W., Lyalin, D., Wingo, P.A., 2005. Systems thinking: what business modeling can do for public health. Journal of Public Health Management and Practice 11, 550–553.
- Young, D., 2010. An Actor-Network Theory Analysis of Policy Innovation for Smoke-Free Places: Understanding Change in Complex Systems. Framing Health Matters 100.
- Young, D., Borland, R., Coghill, K., 2012. Changing the Tobacco Use Management System: Blending Systems Thinking with Actor-Network Theory: Changing the Tobacco Use Management System. Review of Policy Research 29, 251–279. doi:10.1111/j.1541-1338.2011.00550.x
- Zainal Abidin, N., Mamat, M., Dangerfield, B., Zulkepli, J.H., Baten, M.A., Wibowo, A., 2014. Combating Obesity through Healthy Eating Behavior: A Call for System Dynamics Optimization. PLoS ONE 9, e114135. doi:10.1371/journal.pone.0114135
- Zarowsky, C., Haddad, S., Nguyen, V.-K., 2013. Beyond "vulnerable groups": contexts and dynamics of vulnerability. Global Health Promotion 20, 3–9.
- Zosel, R., 2015. The Rise of Systems Thinking in Public Health. In Touch 15–16. Zulkepli, J., Abidin, N.Z., Zaibidi, N.Z., 2014. Obesity prevention: Comparison of techniques and potential solution.