

Reference

2021-2011

- Alessandrini, M., Micarelli, A., Chiaravalloti, A. *et al.* (2016). Involvement of Subcortical Brain Structures During Olfactory Stimulation in Multiple Chemical Sensitivity. *Brain Topogr* 29, 243–252. DOI: <https://doi.org/10.1007/s10548-015-0453-3>
- Alobid, I., Nogué, S., Izquierdo-Dominguez, A., Centellas, S., Bernal-Sprekelsen, M., & Mullol, J. (2014). Multiple chemical sensitivity worsens quality of life and cognitive and sensorial features of sense of smell. *European archives of oto-rhino-laryngology: official journal of the European Federation of Oto-Rhino-Laryngological Societies (EUFOS) : affiliated with the German Society for Oto-Rhino-Laryngology - Head and Neck Surgery*, 271(12), 3203–3208. DOI: [10.1007/s00405-014-3015-5](https://doi.org/10.1007/s00405-014-3015-5)
- Azuma, K., Uchiyama, I., Tanigawa, M., Bamba, I., Azuma, M., Takano, H., Yoshikawa, T., & Sakabe, K. (2019). Chemical intolerance: Involvement of brain function and networks after exposure to extrinsic stimuli perceived as hazardous. *Environmental Health and Preventive Medicine*, 24. DOI: [10.1186/s12199-019-0816-6](https://doi.org/10.1186/s12199-019-0816-6)
- Cuesta, A. A., Garcíandía, Á. P., Quintana, C. O., & Iglesias, M. E. L. (2019). Fibromyalgia, Chronic Fatigue Syndrome, and Multiple Chemical Sensitivity: Illness Experiences: *Clinical Nursing Research*. <https://doi.org/10.1177/1054773819838679>
- Dantoft, T. M., Andersson, L., Nordin, S., & Skovbjerg, S. (2015). Chemical intolerance. *Current rheumatology reviews*, 11(2), 167–184. DOI: [10.2174/157339711102150702111101](https://doi.org/10.2174/157339711102150702111101)
- Dantoft T. M., Elberling J., Brix, S., Szecsi, P.B., Vesterhauge, S., & Skovbjerg, S. (2014). An elevated pro-inflammatory cytokine profile in multiple chemical sensitivity. *Psychoneuroendocrinology* 40.140–150. DOI: [10.1016/j.psyneuen.2013.11.012](https://doi.org/10.1016/j.psyneuen.2013.11.012)
- Dantoft, T. M., Nordin, S., Andersson, L., Petersen, M. W., Skovbjerg, S., & Jørgensen, T. (2021). Multiple chemical sensitivity described in the Danish general population: Cohort characteristics and the importance of screening for functional somatic syndrome comorbidity-The DanFunD study. *PloS one*, 16(2). DOI: [10.1371/journal.pone.0246461](https://doi.org/10.1371/journal.pone.0246461)
- Drexler H., & Greiner A. (2018). Multiple Chemical Sensitivity. In: John S., Johansen J., Rustemeyer T., Elsner P., Maibach H. (eds) *Kanerva's Occupational Dermatology*. Springer, Cham. https://doi.org/10.1007/978-3-319-40221-5_203-2
- Driesen, L., Patton, R., & John, M. (2020). The impact of multiple chemical sensitivity on people's social and occupational functioning; a systematic review of qualitative research studies. *Journal of psychosomatic research*, 132. DOI: [10.1016/j.jpsychores.2020.109964](https://doi.org/10.1016/j.jpsychores.2020.109964)
- Katerndahl, D. A., Bell, I. R., Palmer, R. F., & Miller, C. S. (2012). Chemical intolerance in primary care settings: prevalence, comorbidity, and outcomes. *Annals of family medicine*, 10(4), 357–365. DOI: [10.1370/afm.1346](https://doi.org/10.1370/afm.1346)
- Katoh T. (2018). Multiple Chemical Sensitivity (MCS): History, Epidemiology and Mechanism. *Nihon eiseigaku zasshi. Japanese journal of hygiene*, 73(1), 1–8. DOI: [10.1265/jjh.73.1](https://doi.org/10.1265/jjh.73.1)
- Kärnekull, S.C., Jönsson, F.U., Larsson, M., Olofsson, J.K. (2011). Affected by smells? Environmental chemical responsivity predicts odor perception. *Chem Senses* 36:641–648. DOI: [10.1093/chemse/bjr028](https://doi.org/10.1093/chemse/bjr028)
- García-Sierra, R. & Álvarez-Moleiro, M. (2014) Evaluation of suffering in individuals with multiple chemical sensitivity. *Clínica y Salud*, 25(2), 95-103. DOI: <https://doi.org/10.1016/j.clysa.2014.06.006>

- Genui S. J. (2013). Chemical sensitivity: pathophysiology or psychopathology?. *Clinical therapeutics*, 35(5), 572–577. DOI: [10.1016/j.clinthera.2013.04.003](https://doi.org/10.1016/j.clinthera.2013.04.003)
- Gibson, P. (2014). Life indicators, illness characteristics, and psychosocial concomitants of self-reported multiple chemical sensitivity: A two-year longitudinal study. *Journal of Nursing Education and Practice*, 4, 204. DOI: <https://doi.org/10.5430/jnep.v4n3p204>
- Gibson P., & Lindberg A. (2011). Physicians' perceptions and practices regarding patient reports of multiple chemical sensitivity. *ISRN Nurs*. 838-930. DOI: [10.5402/2011/838930](https://doi.org/10.5402/2011/838930)
- Gibson, P. R., Lockaby, S. D., & Bryant, J. M. (2016). Experiences of persons with multiple chemical sensitivity with mental health providers. *Journal of multidisciplinary healthcare*, 9, 163–172. DOI: [10.2147/JMDH.S100688](https://doi.org/10.2147/JMDH.S100688)
- Gibson, P., Sledd, L. G., McEnrow, W. H., & Vos, A. P. (2011). Isolation and lack of access in multiple chemical sensitivity: A qualitative study. *Nursing & Health Sciences*, 13, 232–237. DOI: [10.1111/j.1442-2018.2011.00606.x](https://doi.org/10.1111/j.1442-2018.2011.00606.x)
- Harter, K., Hammel, G., Fleming, M., & Traidl-Hoffmann, C. (2020). Multiple chemical sensitivity (MCS) – a guide for dermatologists on how to manage affected individuals. *Journal Der Deutschen Dermatologischen Gesellschaft*, 18(2), 119–130. DOI: <https://doi.org/10.1111/ddg.14027>
- Heo, Y., Kim, S. H., Lee, S. K., & Kim, H. A. (2017). Factors Contributing to the Self-Reported Prevalence of Multiple Chemical Sensitivity in Public Facility Workers and the General Population of Korea. *Journal of UOEH*, 39(4), 249–258. DOI: [10.7888/juoeh.39.249](https://doi.org/10.7888/juoeh.39.249)
- Hillert, L., Jovanovic, H., Åhs, F., & Savic, I. (2013). Women with multiple chemical sensitivity have increased harm avoidance and reduced 5-HT(1A) receptor binding potential in the anterior cingulate and amygdala. *PLoS One*. DOI: <https://doi.org/10.1371/journal.pone.0054781>
- Hojo, S., Mizukoshi, A., Azuma, K., Okumura, J., Ishikawa, S., Miyata, M., Mizuki, M., Ogura, H., & Sakabe, K. (2018). Survey on changes in subjective symptoms, onset/trigger factors, allergic diseases, and chemical exposures in the past decade of Japanese patients with multiple chemical sensitivity. *International journal of hygiene and environmental health*, 221(8), 1085–1096. DOI: [10.1016/j.ijheh.2018.08.001](https://doi.org/10.1016/j.ijheh.2018.08.001)
- Masri, S., Miller, C.S., Palmer, & Nicholas, A. (2021). Toxicant-induced loss of tolerance for chemicals, foods, and drugs: assessing patterns of exposure behind a global phenomenon. *Environ Sci Eur* 33. <https://doi.org/10.1186/s12302-021-00504-z>
- Miller, C. S., & Prihoda, T. J. (2016). A controlled comparison of symptoms and chemical intolerances reported by Gulf War veterans, implant recipients and persons with multiple chemical sensitivity. *Toxicology and Industrial Health*. DOI: [10.1177/074823379901500312](https://doi.org/10.1177/074823379901500312)
- MOHLTC (Ontario, Ministry of Health and Long-Term Care) (2018). Final Report of the Task Force on Environmental Health. Retrieved from http://www.health.gov.on.ca/en/common/ministry/publications/reports/environmental_health_2018/default597.t.asp
- Molot, J., Sears, M., Marshall, L. M., & Bray, R. I. (2021). Neurological susceptibility to environmental exposures: pathophysiological mechanisms in neurodegeneration and multiple chemical sensitivity. *Reviews on environmental health*, 10.1515/reveh-2021-0043. DOI: [10.1515/reveh-2021-0043](https://doi.org/10.1515/reveh-2021-0043)

- Nogué Xarau, S., Dueñas Laita, A., Ferrer Dufol, A., Fernández Solà, J., & Grupo de Trabajo de Sensibilidad química múltiple. (2011). Sensibilidad química múltiple [Multiple chemical sensitivity]. *Medicina clinica*, 136(15), 683–687. DOI: 10.1016/j.medcle.2015.09.003
- Rossi, S., & Pitidis, A. (2018). Multiple Chemical Sensitivity: Review of the State of the Art in Epidemiology, Diagnosis, and Future Perspectives. *Journal of occupational and environmental medicine*, 60(2), 138–146. DOI: [10.1097/JOM.0000000000001215](https://doi.org/10.1097/JOM.0000000000001215)
- Rossi, S., Vanacore, N., & Comba, P. (2019). Multiple chemical sensitivity: pursuit of a scientific consensus, need for a public health response. Commentary. *Annali dell'Istituto superiore di sanita*, 55(4), 319–322. DOI: [10.4415/ANN_19_04_03](https://doi.org/10.4415/ANN_19_04_03)
- Rusu, C., Gee, M. E., Lagacé, C., & Parlor, M. (2015). Chronic fatigue syndrome and fibromyalgia in Canada: prevalence and associations with six health status indicators. *Health promotion and chronic disease prevention in Canada: research, policy and practice*, 35(1), 3–11. <https://doi.org/10.24095/hpcdp.35.1.02>
- Söderholm, A., & Nordin, S. (2011). The Experience of Living With Sensory Hyperreactivity—Accessibility, Financial Security, and Social Relationships. *Health Care for Women International*, 32(8), 686–707. DOI: <https://doi.org/10.1080/07399332.2011.585727>
- Steinemann, A. (2018). National Prevalence and effects of multiple chemical sensitivities. *J Occup Environ Med* 60(3), 152–156. DOI: [10.1097/JOM.0000000000001272](https://doi.org/10.1097/JOM.0000000000001272)
- Steinemann, A. (2019). International prevalence of chemical sensitivity, co-prevalences with asthma and autism, and effects from fragranced consumer products. *Air Qual Atmos Health* 12, 519–527. <https://doi.org/10.1007/s11869-019-00672-1>

2010-2000

- Baines, C. J., McKeown-Eyssen, G. E., Riley, N., Cole, D. E., Marshall, L., Loescher, B., & Jazmaji, V. (2004). Case-control study of multiple chemical sensitivity, comparing haematology, biochemistry, vitamins and serum volatile organic compound measures. *Occupational medicine (Oxford, England)*, 54(6), 408–418. DOI: [10.1093/occmed/kqh083](https://doi.org/10.1093/occmed/kqh083)
- Black, D. W., Doebbeling, B. N., Voelker, M. D., Clarke, W. R., Woolson, R. F., Barrett, D. H., & Schwartz, D. A. (2000). Multiple chemical sensitivity syndrome: symptom prevalence and risk factors in a military population. *Archives of internal medicine*, 160(8), 1169–1176. DOI: [10.1001/archinte.160.8.1169](https://doi.org/10.1001/archinte.160.8.1169)
- Caress, S. M., & Steinemann, A. C. (2003). A review of a two-phase population study of multiple chemical sensitivities. *Environmental Health Perspectives*, 111(12), 1490–1497. DOI: [10.1289/ehp.5940](https://doi.org/10.1289/ehp.5940)
- Caress, S. M., & Steinemann, A. C. (2004). Prevalence of multiple chemical sensitivities: a population-based study in the southeastern United States. *American journal of public health*, 94(5), 746–747. <https://doi.org/10.2105/ajph.94.5.746>
- Caress, S. M., & Steinemann, A. C. (2005). National prevalence of asthma and chemical hypersensitivity: an examination of potential overlap. *Journal of occupational and environmental medicine*, 47(5), 518–522. DOI: [10.1097/01.jom.0000161736.54099.44](https://doi.org/10.1097/01.jom.0000161736.54099.44)
- Caress, S. M., Steinemann, A. C., & Waddick, C. (2002). Symptomatology and etiology of multiple chemical sensitivities in the southeastern United States. *Archives of environmental health*, 57(5), 429–436. DOI: [10.1080/00039890209601433](https://doi.org/10.1080/00039890209601433)
- Cooper C. (2007). Multiple chemical sensitivity in the clinical setting. *The American journal of nursing*, 107(3), 40–48. DOI: [10.1097/00000446-200703000-00020](https://doi.org/10.1097/00000446-200703000-00020)

- Das-Munshi, J., Rubin, G. J., & Wessely, S. (2006). Multiple chemical sensitivities: A systematic review of provocation studies. *The Journal of allergy and clinical immunology*, *118*(6), 1257–1264. DOI: [10.1016/j.jaci.2006.07.046](https://doi.org/10.1016/j.jaci.2006.07.046)
- Gibson, P. R., Elms, A. N.-M., & Ruding, L. A. (2003). Perceived treatment efficacy for conventional and alternative therapies reported by persons with multiple chemical sensitivity. *Environmental Health Perspectives*, *111*(12), 1498–1504. DOI: [10.1289/ehp.5936](https://doi.org/10.1289/ehp.5936)
- Gibson, R., & Vogel, V.M. (2009). Sickness-related dysfunction in persons with self-reported multiple chemical sensitivity at four levels of severity, *J. Clin. Nurs.*, *18*, 72-81. [10.1111/j.1365-2702.2008.02439.x](https://doi.org/10.1111/j.1365-2702.2008.02439.x)
- Hausteiner, C., Bornschein, S., Hansen, J., Zilker, T., & Förstl, H. (2005). Self-reported chemical sensitivity in Germany: a population-based survey. *International journal of hygiene and environmental health*, *208*(4), 271–278. DOI: [10.1016/j.ijheh.2005.03.006](https://doi.org/10.1016/j.ijheh.2005.03.006)
- Hillert, L., Musabasic, V., Berglund, H., Ciumas, C., & Savic, I. (2007). Odor Processing in Multiple Chemical Sensitivity. *Human Brain Mapping* *28*.172–182. DOI: [10.1002/hbm.20266](https://doi.org/10.1002/hbm.20266)
- Jason, L. A., Taylor, R. R., & Kennedy, C. L. (2000). Chronic fatigue syndrome, fibromyalgia, and multiple chemical sensitivities in a community-based sample of persons with chronic fatigue syndrome like symptoms. *Psychosomatic Medicine*, *62*(5), 655–663. <https://doi.org/10.1097/00006842-200009000-56900009>
- Joffres, M. R., Williams, T., Sabo, B., & Fox, R. A. (2001). Environmental sensitivities: prevalence of major symptoms in a referral center: the Nova Scotia Environmental Sensitivities Research Center Study. *Environmental health perspectives*, *109*(2), 161–165. <https://doi.org/10.1289/ehp.01109161>
- Labarge, X. S., & McCaffrey, R. J. (2000). Multiple chemical sensitivity: a review of the theoretical and research literature. *Neuropsychology review*, *10*(4), 183–211. DOI: [10.1002/hbm.20266](https://doi.org/10.1002/hbm.20266)
- Lacour, M., Zunder, T., Schmidtke, K., Vaith, P., & Scheidt, C. (2005). Multiple chemical sensitivity syndrome (MCS)--suggestions for an extension of the U.S. MCS-case definition. *International journal of hygiene and environmental health*, *208*(3), 141–151. DOI: [10.1016/j.ijheh.2005.01.017](https://doi.org/10.1016/j.ijheh.2005.01.017)
- Lavergne, M. R., Cole, D. C., Kerr, K., & Marshall, L. M. (2010). Functional impairment in chronic fatigue syndrome, fibromyalgia, and multiple chemical sensitivity. *Canadian family physician Medecin de famille canadien*, *56*(2), e57–e65. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2821254/>
- Lipson, J. G., & Doiron, N. (2006). Environmental issues and work: Women with multiple chemical sensitivities. *Health Care for Women International*, *27*(7), 571–584. <https://doi.org/10.1080/07399330600803709>
- McKeown-Eyssen, G., Baines, C., Cole, D. E. C., Riley, N., Tyndale, R. F., Marshall, L., Jazmaji, V.(2004). Case-control study of genotypes in multiple chemical sensitivity: CYP2D6, NAT1, NAT2, PON1, PON2 and MTHFR. *International Journal of Epidemiology*, *33*(5), 971–978. DOI: [10.1093/ije/dyh251](https://doi.org/10.1093/ije/dyh251)
- McKeown-Eyssen, G. E., Baines, C. J., Marshall, L. M., Jazmaji, V., & Sokoloff, E. R. (2001). chemical sensitivity: Discriminant validity of case definitions. *Archives of Environmental Health*, *56*(5), 406–412. <https://doi.org/10.1080/00039890109604475>

- Nikolaj D. B., Rasmussen, H. B., Linneberg, A., Brasch-Andersen, C., Fenger, M., Dirksen, A., Vesterhauge, S., Werge, T., & Elberling, J. (2010). Genetic susceptibility factors for multiple chemical sensitivity revisited. *International Journal of Hygiene and Environmental Health*, 213(2), 131-139. DOI: [10.1016/j.ijheh.2010.02.001](https://doi.org/10.1016/j.ijheh.2010.02.001)
- Miller C. S. (2001). The compelling anomaly of chemical intolerance. *Annals of the New York Academy of Sciences*, 933, 1–23. <https://doi.org/10.1111/j.1749-6632.2001.tb05810.x>
- Nowak, D., Pedrosa Gil, F., Angerer, P., Tretter, F., & Eis, D. (2005). Multiple Chemikalien-Unverträglichkeit (MCS) -- aktueller Stand [Multiple chemical sensitivity (MCS): a review]. *Deutsche medizinische Wochenschrift (1946)*, 130(47), 2713–2718. DOI: 10.1055/s-2005-922061
- Ortega Pérez A. (2005). "Sensibilidad a múltiples compuestos", una enfermedad comúnmente inadvertida [Multiple chemical sensitivity, a disease commonly missed]. *Medicina clinica*, 125(7), 257–262. DOI: [10.1016/j.rmr.2012.06.016](https://doi.org/10.1016/j.rmr.2012.06.016)
- Rossi, G., Nucera, E., Patriarca, G., Manicone, P. F., Raffaelli, L., Pescolla, A., Berardi, D., & Perfetti, G. (2007). Multiple chemical sensitivity: current concepts. *International journal of immunopathology and pharmacology*, 20(1 Suppl 1), 5–7. DOI: <https://doi.org/10.1177%2F039463200702001s02>
- Sears, M. E. (2007). The Medical Perspective on Environmental Sensitivities. CHRC-CCDP. Retrieved from https://www.chrc-ccdp.gc.ca/sites/default/files/envsensitivity_en.pdf
- Schwenk M. (2004). Multiple Chemical Sensitivity (MCS)--wissenschaftliche und gesundheitspolitische Aspekte [Multiple chemical sensitivity (MCS) -- scientific and health policy aspects]. *Laryngo- rhino- otologie*, 83 Suppl 1, S87–S97. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3199799/>
- Skovbjerg, S., Brorson, S., Rasmussen, A., Johansen, J. D., & Elberling, J. (2009). Impact of self-reported multiple chemical sensitivity on everyday life: a qualitative study. *Scandinavian journal of public health*, 37(6), 621–626. DOI: [10.1177/1403494809105430](https://doi.org/10.1177/1403494809105430)
- Sparks P. J. (2000). Idiopathic environmental intolerances: overview. *Occupational medicine (Philadelphia, Pa.)*, 15(3), 497–510. Retrieved from <https://pubmed.ncbi.nlm.nih.gov/10903545/>
- Ternesten-Hasséus, E., Bende, M., & Millqvist, E. (2002). Increased capsaicin cough sensitivity in patients with multiple chemical sensitivity. *Journal of occupational and environmental medicine*, 44(11), 1012–1017. DOI: [10.1097/00043764-200211000-00006](https://doi.org/10.1097/00043764-200211000-00006)
- Ternesten-Hasséus E., Lowhagen, O., & Millqvist E. (2007). Quality of life and capsaicin sensitivity in patients with airway symptoms induced by chemicals and scents: a longitudinal study. *Environ. Health Perspect.*, 115. 425-429. DOI: [10.1289/ehp.9624](https://doi.org/10.1289/ehp.9624)
- Winder, C. (2002). Mechanisms of multiple chemical sensitivity. *Toxicology Letters*, 128 (3), 85-97. DOI: [10.1016/s0378-4274\(01\)00536-7](https://doi.org/10.1016/s0378-4274(01)00536-7)
- Woolf A. (2000). A 4-year-old girl with manifestations of multiple chemical sensitivities. *Environmental health perspectives*, 108(12), 1219–1223. DOI: <https://doi.org/10.1289/ehp.001081219>

1999-1990

- Bell, I. R., Schwartz, G. E., Peterson, J. M., & Amend, D. (1993). Self-reported illness from chemical odors in young adults without clinical syndromes or occupational exposures. *Archives of environmental health*, 48(1), 6–13

- DOI: [10.1080/00039896.1993.9938387](https://doi.org/10.1080/00039896.1993.9938387)
- Buchwald, D., & Garrity, D. (1994). Comparison of patients with chronic fatigue syndrome, fibromyalgia, and multiple chemical sensitivities. *Archives of Internal Medicine*, 154(18), 2049–2053. DOI: [10.1001/archinte.1994.00420180053007](https://doi.org/10.1001/archinte.1994.00420180053007)
- Doty, R. L. (1994). Olfaction and Multiple Chemical Sensitivity. *Toxicology and Industrial Health*, 10(4–5), 359–368. DOI: <https://doi.org/10.1177/074823379401000510>
- Gibson, P. R., Cheavens, J., & Warren, M. L. (1998). Social support in persons with self-reported sensitivity to chemicals. *Research in nursing & health*, 21(2), 103–115. DOI: [10.1002/\(sici\)1098-240x\(199804\)21:2<103::aid-nur2>3.0.co;2-n](https://doi.org/10.1002/(sici)1098-240x(199804)21:2<103::aid-nur2>3.0.co;2-n)
- Graveling, R.A., Pilkington, A., George, J.P., Bustler, M. P., & Tannahill, S.N. (1999). A review of multiple chemical sensitivity. *Occupational and Environmental*, 56,73-85. DOI: [10.1136/oem.56.2.73](https://doi.org/10.1136/oem.56.2.73)
- Kreutzer, R., Neutra, R. R., & Lashuay, N. (1999). Prevalence of people reporting sensitivities to chemicals in a population-based survey. *American journal of epidemiology*, 150(1), 1–12. DOI: <https://doi.org/10.1093/oxfordjournals.aje.a009908>
- Leznoff, A. (1997). Provocative challenges in patients with multiple chemical sensitivity, *Journal of Allergy and Clinical Immunology*, 99(4), 438-442. DOI:[https://doi.org/10.1016/S0091-6749\(97\)70067-8](https://doi.org/10.1016/S0091-6749(97)70067-8)
- Meggs W. J. (1993). Neurogenic inflammation and sensitivity to environmental chemicals. *Environmental health perspectives*, 101(3), 234–238. DOI: [10.1289/ehp.93101234](https://doi.org/10.1289/ehp.93101234)
- Meggs, W. J. (1995). Neurogenic switching: a hypothesis for a mechanism for shifting the site of inflammation in allergy and chemical sensitivity. *Environmental health perspectives*, 103(1), 54–56. <https://doi.org/10.1289/ehp.9510354>
- Meggs W. J. (1999). Mechanisms of allergy and chemical sensitivity. *Toxicology and industrial health*, 15(3-4), 331–338. DOI: [10.1177/074823379901500307](https://doi.org/10.1177/074823379901500307)
- Meggs, W. J., Dunn, K. A., Bloch, R. M., Goodman, P. E., & Davidoff, A. L. (1996). Prevalence and nature of allergy and chemical sensitivity in a general population. *Archives of environmental health*, 51(4), 275–282. DOI: [10.1080/00039896.1996.9936026](https://doi.org/10.1080/00039896.1996.9936026)
- Miller C., & Prihoda T. (1999). The Environmental Exposure and Sensitivity Inventory (EESI): a standardized approach for measuring chemical intolerances for research and clinical applications. *Toxicol Ind Health*, 15, 370-385. DOI: [10.1177/074823379901500311](https://doi.org/10.1177/074823379901500311)
- Miller C., & Prihoda, T. (1999). A controlled comparison of symptoms and chemical intolerances reported by Gulf War veterans, implant recipients and persons with multiple chemical sensitivity. *Toxicol Ind Health*, 15, 386–397. [10.1177/074823379901500312](https://doi.org/10.1177/074823379901500312)
- Montgomery, M. R., & Reasor, M. J. (1994). A toxicologic approach for evaluating cases of sick syndrome or multiple chemical sensitivity. *The Journal of Allergy and Clinical Immunology*, 94, 371–375. DOI:<https://doi.org/10.1053/ai.1994.v94.a56016>
- Multiple chemical sensitivity: A 1999 consensus. (1999). *Archives of Environmental Health*, 54(3), 147–149. <https://doi.org/10.1080/00039899909602251>
- National Research Council. (1992). Multiple Chemical Sensitivities: Addendum to Biologic Markers in Immunotoxicology. The National Academies Press. DOI: <https://doi.org/10.17226/1988>.
- Nethercott, J. R., Davidoff, L. L., Curbow, B., & Abbey, H. (1993). Multiple chemical sensitivities syndrome: Toward a working case definition. *Archives of Environmental Health*, 48(1), 19–26. DOI: <https://doi.org/10.1080/00039896.1993.9938389>

- Nicholas A. Ashford and Claudia S. Miller. (1992). Case Definitions for Multiple Chemical Sensitivity. *In Multiple Chemical Sensitivities: A Workshop*. National Academies Press. Retrieved from <https://www.ncbi.nlm.nih.gov/books/NBK234804/>
- Sergio G., Cox, D. J., & Spyker, D. A. (1994). Behavioral treatment of phobic avoidance in multiple chemical sensitivity. *Journal of Behavior Therapy and Experimental Psychiatry*, 25(3), 197-209. DOI: [10.1016/0005-7916\(94\)90020-5](https://doi.org/10.1016/0005-7916(94)90020-5)
- Stenn, P. G., & Binkley, K. (1998). Multiple chemical sensitivity. *Psychosomatics*, 39(4), 393–394. DOI: [10.1016/S0033-3182\(98\)71335-0](https://doi.org/10.1016/S0033-3182(98)71335-0)