

Bibliographie MCS - Physische Ursache

93 Artikel über MCS, die eine physische Ursache unterstützen und/oder solche Artikel, die Erkenntnisse über psychiatrische Funde kritisieren
Publiziert in wissenschaftlichen Fachzeitungen (peer-review) zwischen 10/99 und 4/07. (Publikationen in Zeitschriften von Klinischen Ökologen oder Briefe an Herausgeber ausgenommen)

Alphabetisch sortiert nach Autor

*Anmerkung, die Auflistung schließt Alpha-Zahlen für folgende Artikel ein 17A, 18A, 19A, 20A

- 1: Aaron LA, Herrell R, Ashton S, Belcourt M, Schmaling K, Goldberg J, Buchwald D.
Comorbid clinical conditions in chronic fatigue:a co-twin control study.
J Gen Intern Med. 2001 Jan;16(1):24-31.
PMID:11251747 [PubMed - indexed for MEDLINE]
- 2: Aaron LA, Burke MM, Buchwald D.
Overlapping conditions among patients with chronic fatigue syndrome, fibromyalgia, and temporomandibular disorder.
Arch Intern Med. 2000 Jan 24;160(2):221-7.
PMID:10647761 [PubMed - indexed for MEDLINE]
- 3: Arnold Llamosas PA, Arrizabalaga Clemente P, Bonet Agusti M, de la Fuente Brull X.
Multiple chemical sensitivity in sick-building syndrome
Med Clin (Barc). 2006 May 27;126(20):774-8. Spanish.
PMID:16883665 [PubMed - indexed for MEDLINE]
- 4: Baines CJ, McKeown-Eyssen GE, Riley N, Marshall L, Jazmaji V.
University of Toronto case-control study of multiple chemical sensitivity-3: intra-erythrocytic mineral levels.
Occup Med (Lond). 2007 Mar;57(2):137-40. Epub 2006 Oct 17.
PMID:17046989 [PubMed - in process]
- 5: Baines CJ, McKeown-Eyssen GE, Riley N, Cole DE, Marshall L, Loescher B, Jazmaji V.
Case-control study of multiple chemical sensitivity, comparing haematology, biochemistry, vitamins and serum volatile organic compound measures.
Occup Med (Lond). 2004 Sep;54(6):408-18. Epub 2004 Sep 3.
PMID:15347780 [PubMed - indexed for MEDLINE]
- 6: Barnes JG.
'Sensitivity syndromes' related to radiation exposures.
Med Hypotheses. 2001 Oct;57(4):453-8.
PMID:11601868 [PubMed - indexed for MEDLINE]
- 7: Bell IR, Baldwin CM, Stoltz E, Walsh BT, Schwartz GE.
EEG beta 1 oscillation and sucrose sensitization in fibromyalgia with chemical intolerance.
Int J Neurosci. 2001 Aug;108(1-2):31-42.

PMID:11328700 [PubMed - indexed for MEDLINE]

8: Bell IR, Baldwin CM, Schwartz GE.

Sensitization studies in chemically intolerant individuals:implications for individual difference research.

Ann N Y Acad Sci. 2001 Mar;933:38-47. Review.

PMID:12000034 [PubMed - indexed for MEDLINE]

9: Black DW, Doebbeling BN, Voelker MD, Clarke WR, Woolson RF, Barrett DH, Schwartz DA.

Quality of life and health-services utilization in a population-based sample of military personnel reporting multiple chemical sensitivities.

J Occup Environ Med. 1999 Oct;41(10):928-33.

PMID:10529949 [PubMed - indexed for MEDLINE]

10: Caccappolo E, Kipen H, Kelly-McNeil K, Knasko S, Hamer RM, Natelson B, Fiedler N.

Odor perception:multiple chemical sensitivities, chronic fatigue, and asthma.

J Occup Environ Med. 2000 Jun;42(6):629-38.

PMID:10874656 [PubMed - indexed for MEDLINE]

11: Caress SM, Steinemann AC, Waddick C.

Symptomatology and etiology of multiple chemical sensitivities in the southeastern United States.

Arch Environ Health. 2002 Sep-Oct;57(5):429-36.

PMID:12641185 [PubMed - indexed for MEDLINE]

12: Caress SM, Steinemann AC.

A review of a two-phase population study of multiple chemical sensitivities.

Environ Health Perspect. 2003 Sep;111(12):1490-7. Review.

PMID:12948889 [PubMed - indexed for MEDLINE]

13: Clauw DJ.

Potential mechanisms in chemical intolerance and related conditions.

Ann N Y Acad Sci. 2001 Mar;933:235-53. Review.

PMID:12000024 [PubMed - indexed for MEDLINE]

14: Cloutier S, Forquer MR, Sorg BA.

Low level lindane exposure alters extinction of conditioned fear in rats.

Toxicology. 2006 Jan 16;217(2-3):147-54. Epub 2005 Oct 6.

PMID:16213647 [PubMed - indexed for MEDLINE]

15: Conso F.

Recent advances in environmental toxicology

Rev Prat. 2000 Feb 15;50(4):385-90. French.

PMID:10748669 [PubMed - indexed for MEDLINE]

16: Davidoff AL, Fogarty L, Keyl PM.

Psychiatric inferences from data on psychologic/psychiatric symptoms in multiple chemical sensitivities syndrome.

Arch Environ Health. 2000 May-Jun;55(3):165-75.

PMID:10908099 [PubMed - indexed for MEDLINE]

17: Donnay A. On the recognition of multiple chemical sensitivity in medical literature and government policy.

Int J Toxicol. 1999;18:383-392. [not indexed for MEDLINE]

17A: Elberling J, Dirksen A, Johansen JD, Mosbech H.

The capsaicin cough reflex in eczema patients with respiratory symptoms elicited by perfume.

Contact Dermatitis. 2006 Mar;54(3):158-64.

PMID:16524439 [PubMed - indexed for MEDLINE]

18: Elberling J, Linneberg A, Dirksen A, Johansen JD, Frolund L, Madsen F, Nielsen NH, Mosbech H.

Mucosal symptoms elicited by fragrance products in a population-based sample in relation to atopy and bronchial hyper-reactivity.

Clin Exp Allergy. 2005 Jan;35(1):75-81.

PMID:15649270 [PubMed - indexed for MEDLINE]

18A: Fernandez M, Schwartz GE, Bell IR.

Subjective ratings of odorants by women with chemical sensitivity.

Toxicol Ind Health. 1999 Oct;15(6):577-81.

PMID:10560135 [PubMed - indexed for MEDLINE]

19: Fernandez-Sola J, Lluis Padierna M, Nogue Xarau S, Munne Mas P.

Chronic fatigue syndrome and multiple chemical hypersensitivity after insecticide exposure

Med Clin (Barc). 2005 Apr 2;124(12):451-3. Spanish.

PMID:15826581 [PubMed - indexed for MEDLINE]

19A: Fiedler N, Giardino N, Natelson B, Ottenweller JE, Weisel C, Lioy P, Lehrer P, Ohman-Strickland P, Kelly-McNeil K, Kipen H.

Responses to controlled diesel vapor exposure among chemically sensitive Gulf War veterans.

Psychosom Med. 2004 Jul-Aug;66(4):588-98.

PMID:15272108 [PubMed - indexed for MEDLINE]

20: Fiedler N, Kipen HM.

Controlled exposures to volatile organic compounds in sensitive groups.

Ann N Y Acad Sci. 2001 Mar;933:24-37. Review.

PMID:12000025 [PubMed - indexed for MEDLINE]

20A: Gibson PR, Placek E, Lane J, Brohimer SO, Lovelace AC.

Disability-induced identity changes in persons with multiple chemical sensitivity.

Qual Health Res. 2005 Apr;15(4):502-24.

PMID:15761095 [PubMed - indexed for MEDLINE]

21: Gibson PR, Elms AN, Ruding LA.

Perceived treatment efficacy for conventional and alternative therapies reported by persons with multiple chemical sensitivity.

Environ Health Perspect. 2003 Sep;111(12):1498-504.
PMID:12948890 [PubMed - indexed for MEDLINE]

22: Gilbert ME.
Does the kindling model of epilepsy contribute to our understanding of multiple chemical sensitivity?
Ann N Y Acad Sci. 2001 Mar;933:68-91. Review.
PMID:12000037 [PubMed - indexed for MEDLINE]

23: Greene GJ, Kipen HM.
The vomeronasal organ and chemical sensitivity:a hypothesis.
Environ Health Perspect. 2002 Aug;110 Suppl 4:655-61. Review.
PMID:12194902 [PubMed - indexed for MEDLINE]

24: Gray GC, Reed RJ, Kaiser KS, Smith TC, Gastanaga VM.
Self-reported symptoms and medical conditions among 11,868 Gulf War-era veterans:the Seabee Health Study.
Am J Epidemiol. 2002 Jun 1;155(11):1033-44. Erratum in:Am J Epidemiol. 2005 Feb 1;161(3):302.
PMID:12034582 [PubMed - indexed for MEDLINE]

25: Hasegawa M, Ohtomo M, Mita H, Akiyama K.
Clinical aspects of patients with MCS - from the standpoint of allergy
Arerugi. 2005 May;54(5):478-84. Japanese.
PMID:16043974 [PubMed - indexed for MEDLINE]

26: Haumann K, Kiesswetter E, van Thriel C, Blaszkewicz M, Golka K, Seeber A.
Breathing and heart rate during experimental solvent exposure of young adults with self-reported multiple chemical sensitivity (sMCS).
Neurotoxicology. 2003 Mar;24(2):179-86.
PMID:12606290 [PubMed - indexed for MEDLINE]

27: Haumann K, Kiesswetter E, van Thriel C, Blaszkewicz M, Seeber A.
Psychophysiological functions of subjects with self-reported multiple chemical sensitivity (sMCS) during experimental solvent exposure.
Int J Hyg Environ Health. 2002 Feb;204(5-6):371-3.
PMID:11885364 [PubMed - indexed for MEDLINE]

28: Hayashi H, Kunugita N, Arashidani K, Fujimaki H, Ichikawa M.
Long-term exposure to low levels of formaldehyde increases the number of tyrosine hydroxylase-immunopositive periglomerular cells in mouse main olfactory bulb.
Brain Res. 2004 May 8;1007(1-2):192-7.
PMID:15064152 [PubMed - indexed for MEDLINE]

29: Heuser G, Wu JC.
Deep subcortical (including limbic) hypermetabolism in patients with chemical intolerance:human PET studies.
Ann N Y Acad Sci. 2001 Mar;933:319-22. No abstract available.
PMID:12000032 [PubMed - indexed for MEDLINE]

- 30: Hillert L, Musabasic V, Berglund H, Ciumas C, Savic I.
Odor processing in multiple chemical sensitivity.
Hum Brain Mapp. 2007 Mar;28(3):172-82.
PMID:16767766 [PubMed - indexed for MEDLINE]
- 31: Inomata N, Osuna H, Fujita H, Ogawa T, Ikezawa Z.
Multiple chemical sensitivities following intolerance to azo dye in sweets in a
5-year-old girl.
Allergol Int. 2006 Jun;55(2):203-5.
PMID:17075259 [PubMed - indexed for MEDLINE]
- 32: Ionescu G, Merk M, Bradford R.
Simple chemiluminescence assays for free radicals in venous blood and serum
samples:results in atopic, psoriasis, MCS and cancer patients.
Fortschr Komplementarmed. 1999 Dec;6(6):294-300.
PMID:10649000 [PubMed - indexed for MEDLINE]
- 33: Ishikawa S, Miyata M, Sakabe K.
Chemical sensitivity (CS)
Nippon Rinsho. 2005 May;63 Suppl 5:179-84. Review. Japanese. No abstract
available.
PMID:15954346 [PubMed - indexed for MEDLINE]
- 34: Joffres MR, Sampalli T, Fox RA.
Physiologic and symptomatic responses to low-level substances in individuals
with and without chemical sensitivities:a randomized controlled blinded pilot
booth study.
Environ Health Perspect. 2005 Sep;113(9):1178-83.
PMID:16140624 [PubMed - indexed for MEDLINE]
- 35: Joffres MR, Williams T, Sabo B, Fox RA.
Environmental sensitivities:prevalence of major symptoms in a referral center:
the Nova Scotia Environmental Sensitivities Research Center Study.
Environ Health Perspect. 2001 Feb;109(2):161-5.
PMID:11266327 [PubMed - indexed for MEDLINE]
- 36: Johansson A, Lowhagen O, Millqvist E, Bende M.
Capsaicin inhalation test for identification of sensory hyperreactivity.
Respir Med. 2002 Sep;96(9):731-5.
PMID:12243320 [PubMed - indexed for MEDLINE]
- 37: Johnston JN, Killion JB.
Hazards in the radiology department.
Radiol Technol. 2005 Jul-Aug;76(6):417-23.
PMID:16116889 [PubMed - indexed for MEDLINE]
- 38: Kimata H.
Effect of exposure to volatile organic compounds on plasma levels of
neuropeptides, nerve growth factor and histamine in patients with self-reported
multiple chemical sensitivity.
Int J Hyg Environ Health. 2004 Feb;207(2):159-63.

PMID:15031958 [PubMed - indexed for MEDLINE]

39: Kipen HM, Fiedler N.
A 37-year-old mechanic with multiple chemical sensitivities.
Environ Health Perspect. 2000 Apr;108(4):377-81.
PMID:10753098 [PubMed - indexed for MEDLINE]

40: Lee TG.
Health symptoms caused by molds in a courthouse.
Arch Environ Health. 2003 Jul;58(7):442-6.
PMID:15143857 [PubMed - indexed for MEDLINE]

41: Lee YL, Pai MC, Chen JH, Guo YL.
Central neurological abnormalities and multiple chemical sensitivity caused by chronic toluene exposure.
Occup Med (Lond). 2003 Oct;53(7):479-82.
PMID:14581647 [PubMed - indexed for MEDLINE]

42: Lipson JG.
We are the canaries:self-care in multiple chemical sensitivity sufferers.
Qual Health Res. 2001 Jan;11(1):103-16.
PMID:11147157 [PubMed - indexed for MEDLINE]

43: Lopez-Grancha M, Sanchez-Amate C, Navarro M, Carvajal F, Sanchez-Santed F, Cubero I.
Lateral parabrachial lesions disrupt paraoxon-induced conditioned flavor avoidance.
Toxicol Sci. 2006 May;91(1):210-7. Epub 2006 Feb 13.
PMID:16476685 [PubMed - indexed for MEDLINE]

44: MacPhail RC.
Episodic exposures to chemicals:what relevance to chemical intolerance?
Ann N Y Acad Sci. 2001 Mar;933:103-11. Review.
PMID:12000013 [PubMed - indexed for MEDLINE]

45: Magnavita N.
Cacosmia in healthy workers.
Br J Med Psychol. 2001 Mar;74 Part 1:121-127.
PMID:11802831 [PubMed - as supplied by publisher]

46: Mao J, Mayer D.J.
Spinal cord neuroplasticity following repeated opioid exposure and its relation to pathological pain.
Ann N Y Acad Sci. 2001 Mar;933:175-84. Review.
PMID:12000019 [PubMed - indexed for MEDLINE]

47: McKeown-Eyssen G, Baines C, Cole DE, Riley N, Tyndale RF, Marshall L, Jazmaji V.
Case-control study of genotypes in multiple chemical sensitivity:CYP2D6, NAT1, NAT2, PON1, PON2 and MTHFR.
Int J Epidemiol. 2004 Oct;33(5):971-8. Epub 2004 Jul 15.

PMID:15256524 [PubMed - indexed for MEDLINE]

48: Miller CS.

The compelling anomaly of chemical intolerance.
Ann N Y Acad Sci. 2001 Mar;933:1-23. Review.
PMID:12000012 [PubMed - indexed for MEDLINE]

49: Miller CS.

Toxicant-induced loss of tolerance.
Addiction. 2001 Jan;96(1):115-37. Review.
PMID:11177524 [PubMed - indexed for MEDLINE]

50: Millqvist E, Ternesten-Hasseus E, Stahl A, Bende M.

Changes in levels of nerve growth factor in nasal secretions after capsaicin inhalation in patients with airway symptoms from scents and chemicals.
Environ Health Perspect. 2005 Jul;113(7):849-52.
PMID:16002371 [PubMed - indexed for MEDLINE]

51: Millqvist E.

Cough provocation with capsaicin is an objective way to test sensory hyperreactivity in patients with asthma-like symptoms.
Allergy. 2000 Jun;55(6):546-50.
PMID:10858985 [PubMed - indexed for MEDLINE]

52: Millqvist E, Lowhagen O, Bende M.

Quality of life and capsaicin sensitivity in patients with sensory airway hyperreactivity.
Allergy. 2000 Jun;55(6):540-5.
PMID:10858984 [PubMed - indexed for MEDLINE]

53: Mizuki M, Tsuda T.

Relationship between atopic factors and physical symptoms induced by gaseous formaldehyde exposure during an anatomy dissection course
Arerugi. 2001 Jan;50(1):21-8. Japanese.
PMID:11246981 [PubMed - indexed for MEDLINE]

54: Mullington JM, Hinze-Selch D, Pollmacher T.

Mediators of inflammation and their interaction with sleep:relevance for chronic fatigue syndrome and related conditions.
Ann N Y Acad Sci. 2001 Mar;933:201-10. Review.
PMID:12000021 [PubMed - indexed for MEDLINE]

55: Nakazawa H, Ikeda H, Yamashita T, Hara I, Kumai Y, Endo G, Endo Y.
A case of sick building syndrome in a Japanese office worker.

Ind Health. 2005 Apr;43(2):341-5.
PMID:15895851 [PubMed - indexed for MEDLINE]

56: Niedoszytko M, Chelminska M, Buss T, Roik E, Jassem E.

Drug intolerance in patients with idiopathic environmental intolerance syndrome.
Int J Clin Pract. 2006 Oct;60(10):1327-9. Epub 2006 Jun 19.

PMID:16787439 [PubMed - indexed for MEDLINE]

57: Nordin S, Broman DA, Wulff M.

Environmental odor intolerance in pregnant women.
Physiol Behav. 2005 Feb 15;84(2):175-9. Epub 2004 Dec 30.
PMID:15708769 [PubMed - indexed for MEDLINE]

58: Osterberg K, Persson R, Karlson B, Orbaek P.

Annoyance and performance of three environmentally intolerant groups during experimental challenge with chemical odors.
Scand J Work Environ Health. 2004 Dec;30(6):486-96.
PMID:15633599 [PubMed - indexed for MEDLINE]

59: Osterberg K, Orbaek P, Karlson B, Akesson B, Bergendorf U.

Annoyance and performance during the experimental chemical challenge of subjects with multiple chemical sensitivity.
Scand J Work Environ Health. 2003 Feb;29(1):40-50.
PMID:12630435 [PubMed - indexed for MEDLINE]

60: Osterberg K, Karlson B, Orbaek P.

Personality, mental distress, and risk perception in subjects with multiple chemical sensitivity and toxic encephalopathy.
Scand J Psychol. 2002 Apr;43(2):169-75.
PMID:12004955 [PubMed - indexed for MEDLINE]

61: Osterberg K, Orbaek P, Karlson B.

Neuropsychological test performance of Swedish multiple chemical sensitivity patients--an exploratory study.
Appl Neuropsychol. 2002;9(3):139-47.
PMID:12584079 [PubMed - indexed for MEDLINE]

62: Osterberg K, Orbaek P, Karlson B, Seger L, Akesson B, Bergendorf U.

Psychological test performance during experimental challenge to toluene and n-butyl acetate in cases of solvent-induced toxic encephalopathy.
Scand J Work Environ Health. 2000 Jun;26(3):219-26.
PMID:10901114 [PubMed - indexed for MEDLINE]

63: Overstreet DH, Djuric V.

A genetic rat model of cholinergic hypersensitivity:implications for chemical intolerance, chronic fatigue, and asthma.
Ann N Y Acad Sci. 2001 Mar;933:92-102. Review.
PMID:12000038 [PubMed - indexed for MEDLINE]

64: Pall ML.

Nitric oxide synthase partial uncoupling as a key switching mechanism for the NO/ONOO- cycle.
Med Hypotheses. 2007 Apr 18; [Epub ahead of print]
PMID:17448611 [PubMed - as supplied by publisher]

65: Pall ML, Anderson JH.

The vanilloid receptor as a putative target of diverse chemicals in multiple

chemical sensitivity.

Arch Environ Health. 2004 Jul;59(7):363-75. Review.

PMID:16241041 [PubMed - indexed for MEDLINE]

66: Pall ML.

Elevated nitric oxide/peroxynitrite theory of multiple chemical sensitivity: central role of N-methyl-D-aspartate receptors in the sensitivity mechanism.

Environ Health Perspect. 2003 Sep;111(12):1461-4.

PMID:12948884 [PubMed - indexed for MEDLINE]

67: Pall ML.

NMDA sensitization and stimulation by peroxynitrite, nitric oxide, and organic solvents as the mechanism of chemical sensitivity in multiple chemical sensitivity.

FASEB J. 2002 Sep;16(11):1407-17.

PMID:12205032 [PubMed - indexed for MEDLINE]

68: Pall ML.

Common etiology of posttraumatic stress disorder, fibromyalgia, chronic fatigue syndrome and multiple chemical sensitivity via elevated nitric oxide/peroxynitrite.

Med Hypotheses. 2001 Aug;57(2):139-45.

PMID:11461161 [PubMed - indexed for MEDLINE]

69: Pall ML, Satterlee JD.

Elevated nitric oxide/peroxynitrite mechanism for the common etiology of multiple chemical sensitivity, chronic fatigue syndrome, and posttraumatic stress disorder.

Ann N Y Acad Sci. 2001 Mar;933:323-9. Review.

PMID:12000033 [PubMed - indexed for MEDLINE]

70: Pershall KE.

Contact and chemical sensitivities in the hospital environment.

Otolaryngol Clin North Am. 2003 Oct;36(5):1021-34. Review.

PMID:14743786 [PubMed - indexed for MEDLINE]

71: Rainville P, Bushnell MC, Duncan GH.

Representation of acute and persistent pain in the human CNS:potential implications for chemical intolerance.

Ann N Y Acad Sci. 2001 Mar;933:130-41. Review.

PMID:12000016 [PubMed - indexed for MEDLINE]

72: Rea WJ, Fenyves EJ, Seba D, Pan Y.

Organochlorine pesticides and chlorinated hydrocarbon solvents in the blood of chemically sensitive patients [corrected]. A statistical comparison with therapeutic medication and natural hormones.

J Environ Biol. 2001 Jul;22(3):163-9. Erratum in:J Environ Biol. 2002

Apr;23(2):216.

PMID:12017255 [PubMed - indexed for MEDLINE]

73: Ross PM.

Chemical sensitivity and fatigue syndromes from hypoxia/hypercapnia.
Med Hypotheses. 2000 May;54(5):734-8. Review.
PMID:10859679 [PubMed - indexed for MEDLINE]

74: Saito M, Kumano H, Yoshiuchi K, Kokubo N, Ohashi K, Yamamoto Y, Shinohara N, Yanagisawa Y, Sakabe K, Miyata M, Ishikawa S, Kuboki T.
Symptom profile of multiple chemical sensitivity in actual life.
Psychosom Med. 2005 Mar-Apr;67(2):318-25.
PMID:15784800 [PubMed - indexed for MEDLINE]

75: Sari DK, Kuwahara S, Furuya M, Tsukamoto Y, Hori H, Kunugita N, Arashidani K, Fujimaki H, Sasaki F.
Hypothalamo-pituitary-adrenal gland axis in mice inhaling toluene prior to low-level long-term exposure to formaldehyde.
J Vet Med Sci. 2005 Mar;67(3):303-9.
PMID:15805735 [PubMed - indexed for MEDLINE]

76: Sari DK, Kuwahara S, Tsukamoto Y, Hori H, Kunugita N, Arashidani K, Fujimaki H, Sasaki F.
Effect of prolonged exposure to low concentrations of formaldehyde on the corticotropin releasing hormone neurons in the hypothalamus and adrenocorticotropic hormone cells in the pituitary gland in female mice.
Brain Res. 2004 Jul 2;1013(1):107-16.
PMID:15196973 [PubMed - indexed for MEDLINE]

77: Schwenk M.
Multiple Chemical Sensitivity (MCS) -- scientific and health policy aspects
Laryngorhinootologie. 2004 Nov;83(11):763-5. German.
PMID:15538670 [PubMed - indexed for MEDLINE]

78: Shinohara N, Mizukoshi A, Yanagisawa Y.
Identification of responsible volatile chemicals that induce hypersensitive reactions to multiple chemical sensitivity patients.
J Expo Anal Environ Epidemiol. 2004 Jan;14(1):84-91.
PMID:14726947 [PubMed - indexed for MEDLINE]

79: Sorg BA, Swindell S, Tschirgi ML.
Repeated low level formaldehyde exposure produces enhanced fear conditioning to odor in male, but not female, rats.
Brain Res. 2004 May 15;1008(1):11-9.
PMID:15081377 [PubMed - indexed for MEDLINE]

80: Sorg BA, Bailie TM, Tschirgi ML, Li N, Wu WR.
Exposure to repeated low-level formaldehyde in rats increases basal corticosterone levels and enhances the corticosterone response to subsequent formaldehyde.
Brain Res. 2001 Apr 20;898(2):314-20.
PMID:11306018 [PubMed - indexed for MEDLINE]

81: Sorg BA, Newlin DB.
Sensitization as a mechanism for multiple chemical sensitivity:relationship to

evolutionary theory.

Scand J Psychol. 2002 Apr;43(2):161-7. Review.

PMID:12004954 [PubMed - indexed for MEDLINE]

82: Sorg BA, Tschirgi ML, Swindell S, Chen L, Fang J.

Repeated formaldehyde effects in an animal model for multiple chemical sensitivity.

Ann N Y Acad Sci. 2001 Mar;933:57-67. Review.

PMID:12000036 [PubMed - indexed for MEDLINE]

83: Suzuki J, Nikko H, Kaiho F, Yamaguchi K, Wada H, Suzuki M.

The problems of multiple-chemical sensitivity patients in using medicinal drugs

Yakugaku Zasshi. 2004 Aug;124(8):561-70. Japanese.

PMID:15297726 [PubMed - indexed for MEDLINE]

84: Ternesten-Hasseus E, Bende M, Millqvist E.

Increased capsaicin cough sensitivity in patients with multiple chemical sensitivity.

J Occup Environ Med. 2002 Nov;44(11):1012-7.

PMID:12448352 [PubMed - indexed for MEDLINE]

85: van Thriel C, Kiesswetter E, Blaszkewicz M, Golka K, Seeber A.

Neurobehavioral effects during experimental exposure to 1-octanol and isopropanol.

Scand J Work Environ Health. 2003 Apr;29(2):143-51.

PMID:12718500 [PubMed - indexed for MEDLINE]

86: van Thriel C, Haumann K, Kiesswetter E, Blaszkewicz M, Seeber A.

Time courses of sensory irritations due to 2-butanone and ethyl benzene exposure:influences of self-reported multiple chemical sensitivity (sMCS).

Int J Hyg Environ Health. 2002 Feb;204(5-6):367-9.

PMID:11885363 [PubMed - indexed for MEDLINE]

87: Waxman AD.

Functional brain imaging in the assessment of multiple chemical sensitivities.

Occup Med. 2000 Jul-Sep;15(3):611-6. Review.

PMID:10903554 [PubMed - indexed for MEDLINE]

88: Wiesmuller GA, Van Thriel C, Steup A, Bachert C, Clinic EN, Blaszkewicz M, Golka K, Kiesswetter E, Seeber A.

Nasal function in self-reported chemically intolerant individuals.

Arch Environ Health. 2002 May-Jun;57(3):247-54.

PMID:12507179 [PubMed - indexed for MEDLINE]

89: Winder C.

Mechanisms of multiple chemical sensitivity.

Toxicol Lett. 2002 Mar 10;128(1-3):85-97. Review.

PMID:11869820 [PubMed - indexed for MEDLINE]

Anmerkung:

Zusammengestellt von Albert Donnay, www.mcsrr.org

Bei Ergänzung oder Korrektur bitte Mail an adonnay@mcsrr.org

Publizierung der Liste nur mit Genehmigung des Autors.