Naysayer/Denier files

Alphabetical list (based on name of organization or lead author)

The information in this chart is also provided on the Global Indoor Health Network's website at:

https://www.globalindoorhealthnetwork.com/naysayer-papers

When you see "Read the paper," "Read the article," or similar statements, go to our website to click on those links and download the files.

Authors or organization	Name of report, research paper or other item	Year
AAAAI 2006 (American Academy of Allergy, Asthma and Immunology)	The Medical Effects of Mold Exposure. American Academy of Allergy, Asthma & Immunology (AAAAI) position statement on mold (2006).	2006
	Naysayer papers on this topic usually cite only a few research papers to support their inaccurate position, and they ignore thousands of additional scientific research papers on this topic. This AAAAI paper cites only 44 research papers. Read the paper.	
	This item is also listed under Bush, Robert K.	
ACMT (American College of Medical Toxicology)	American College of Medical Toxicology (ACMT) 2006 Mold Position Statement. In June 2006, the ACMT published their "review" of the IOM 2004 paper. At the bottom of their "position statement," the ACMT cites only 18 papers, and most of those papers are written by known naysayers/deniers.	2006
	The authors of this "review" are well-known naysayers Daniel Sudakin and Thomas Kurt (see their list of papers below). As expected, they agree with IOM 2004 paper, and they ignore thousands of research papers on this topic. Read the ACMT position statement.	
	https://www.acmt.net/resources_position.html	

	This item is also listed under Sudakin, Daniel L	
ACMT (American College of Medical Toxicology) and AACT (American Academy of Clinical Toxicology)	Ten Things Physicians and Patients Should Question. List of 10 items for ChoosingWisely.org campaign; Items 1-5 were published on September 26, 2013, and items 6-10 were published on March 26, 2015. Read the list of items. https://www.choosingwisely.org/wp-content/uploads/2015/02/ACMT-AACT-Choosing-Wisely-List.pdf	2013
ACMT (American College of Medical Toxicology) and AACT (American Academy of Clinical Toxicology)	Ten Things Physicians and Patients Should Question. List of 10 items for ChoosingWisely.org campaign; Items 1-5 were published on September 26, 2013, and items 6-10 were published on March 26, 2015. Read the list of items. https://www.choosingwisely.org/wp-content/uploads/2015/02/ACMT-AACT-Choosing-Wisely-List.pdf	2015
ACOEM 2002 (American College of Occupational and Environmental Medicine)	Adverse Human Health Effects Associated with Molds in the Indoor Environment. Known as the ACOEM 2002 position statement on mold. Read the paper. Written by Hardin, Kelman and Saxon "under the auspices of the ACOEM Council on Scientific Affairs. It was peer-reviewed by the Council and its committees, and was approved by the ACOEM Board of Directors on October 27, 2002." This item is also listed under Hardin, Bryan D.	2002
ACOEM 2011 (American College of Occupational and Environmental Medicine)	Adverse Human Health Effects Associated with Molds in the Indoor Environment (ACOEM 2011 position statement). Read the paper. The ACOEM 2011 paper showed very little change from the 2002 version, and the 2011 version did not reference any research paper after 2002. In the world of	2011

	medicine, this paper was seriously outdated on the day it was published, and it makes the paper's stand on mold-related illness completely irrelevant.	
	It is important to mention that the ACOEM quietly removed the ACOEM 2011 paper from their website in early 2015.	
	The ACOEM 2011 position statement was "prepared under the auspices of the Council of Scientific Advisors and approved by the ACOEM Board of Directors on February 14, 2011. This revised statement updates the previous (2002) position statement which was prepared by Bryan D. Hardin, PhD; Bruce J. Kelman, PhD, DABT; and Andrew Saxon, MD; under the auspices of the ACOEM Council on Scientific Affairs."	
	This item is also listed under Hardin, Bryan D.	
AIHA (American Institute of Industrial Hygienists)	Volatile Organic Compounds (VOC): Criteria for New Construction – White Paper, March 15, 2017. Sponsored by the AIHA Construction and Toxicology Committees, and Green Building Working Group (acknowledgments given to several naysayers including Edward N. Light and Coreen A. Robbins). Read the paper.	2017
AOEC (Association of Occupational and Environmental Clinics)	The AOEC sponsored a workshop on December 11-12, 2003, at the Johns Hopkins Bloomberg School of Public Health, to discuss "Management of Mold-Exposed Individuals." They included references to only 42 research papers and ignored thousands of others. Read the paper.	2003
Assouline-Dayan, Yehudith Leong, Albin Shoenfeld, Yehuda Gershwin, M. Eric	Studies of Sick Building Syndrome. IV. Mycotoxicosis (Journal of Asthma, 2002, 39(3), 191-201). Read the paper.	2002
ATSDR (Agency for Toxic Substances and Disease Registry)	ATSDR Case Studies in Environmental Triggers of Asthma (Original date: November 28, 2014). Read the paper.	2014

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	They state that mold contributes to asthma and allergies, but they ignore the science relating to other health effects caused by exposure to mold.	
	The ATSDR is an agency within HHSthe U.S. Department of Health and Human Services.	
Bardana, Emil J. Montanaro, Anthony O'Hoilaren, Mark T.	Building-Related Illness: A Review of Available Scientific Data (Clinical Reviews of Allergy, Vol. 6, 1988, Issue 1, pp. 61-89). Read the paper.	1988
Bardana, Emil J. Jr. Chapman, Jean A. Charlesworth, Ernest N. Jacobs, Robert L. Terr, Abba I.	Crossing Over to the Dark Side of the Mold Issue: A Dissenting View (Ann Allergy Asthma Immunol. 2003 Aug; 91(2):212-3; author reply 213-5).	2003
Bardana, Emil J.	Indoor Air Quality and Health. Does Fungal Contamination Play a Significant Role? (Immunol Allergy Clin North Am. 2003 May; 23(2):291-309). Read the paper.	2003
Bardana, Emil J.	Indoor Allergens and Irritants: With Emphasis on Molds in the Assessment of Indoor Quality Complaints (presentation). Read the presentation. Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	2002
Bardana, Emil J.	Sick Building Syndrome: A Wolf in Sheep's Clothing (Annals of Allergy, Asthma, & Immunology, Vol. 79, Number 3, September 1997). Read the paper.	1997

Barrett, Stephen J. Gots, Ronald E.	Chemical Sensitivity: The Truth about Environmental Illness book published April 1, 1998. The book can be found online.	1998
Barrett, Stephen J.	Some Notes on the Overdiagnosis of "Toxic Mold" Disease. Article posted on Quackwatch.org on September 23, 2006. Read the article.	2006
Borchers, Andrea T. Chang, Christopher Gershwin, M. Eric	Mold and Human Health: A Reality Check (Clinical Reviews in Allergy & Immunology, June 2017, Volume 52, Issue 3, 305–322). Read the paper.	2017
Burge, Harriet A. (and 11 others were on the Committee)	Clearing the Air: Asthma and Indoor Air Exposures (457 pages). Published by the Institute of Medicine (IOM) through the National Academies Press in 2000. The Committee included Harriet A. Burge and 11 others. Read the paper. See the listing under Institute of Medicine (IOM).	2000
Burge, Harriet A.	The Fungi: How They Grow and Their Effects on Human Health (1997). Read the paper.	1997
	A primer on how fungi are formed, how they spread in buildings, and how individuals react through allergy symptoms, irritation, and toxicoses due to exposure (HPAC Interactive Engineering; Indoor Air Quality-IAQ-and Noise, July 1997)	
Burge, Harriet A.	Fungi: Toxic Killers or Unavoidable Nuisances? (Annals of Allergy, Asthma, & Immunology, 87, 52-56). 2001. Read the paper.	2001
	The paper downplays the risks by focusing only on the allergic effects and concludes: "The review led to the conclusion that that the primary result from fungal exposure is allergic disease, and that the evidence for inhalation disease	

	resulting from mycotoxin exposure in residential and office settings is extremely weak."	
Burge, Harriet A.	Health Effects of Biological Contaminants book. Chapter 10 on Indoor Air and Human Health, CRC Press, 1996, pages 171-178. The book can be found online.	1996
Burge, Harriet A. (and 2 others edited this paper)	Indoor Allergens: Assessing and Controlling Adverse Health Effects (321 pages). Published by the Institute of Medicine (IOM) through the National Academies Press in 1993. Edited by Harriet Burge, Andrew M. Pope and Roy Patterson. Read the paper. See the listing under Institute of Medicine (IOM).	1993
Bush, Robert K. Portnoy, Jay M. Saxon, Andrew Terr, Abba I. Wood, Robert A.	The Medical Effects of Mold Exposure. American Academy of Allergy, Asthma & Immunology (AAAAI) position statement on mold (2006). Read the paper.	2006
CDC (U. S. Centers for Disease Control and Prevention)	State of the Science on Molds and Human Health. CDC paper presented by Stephen C. Redd to the U.S. Congress on July 18, 2002. Read the paper.	2002
	The IOM 2004 report was commissioned by the CDC. As expected, the IOM 2004 report was limited to agree with the CDC's perspective, and it ignores many additional research papers on this topic. To see a list of some of the papers that were omitted, read the October 7, 2009, letter to the World Health Organization.	
	NIOSH, a division of the CDC, issued a paper in 2012 that says mold only causes respiratory problems (see NIOSH below).	
	AOEC and PEHSU are funded by NIOSH and ATSDR (Agency for Toxic Substances and Disease Registry—an agency for the U.S. Department of Health and Human Services).	

Chang, Christopher M. Gershwin, Eric A.	Indoor Air Quality and Human Health: Truth vs Mass Hysteria (Clin Rev Allergy Immunol, 2004 Dec; 27(3): 219-239). Read the paper.	2004
Gershwin, Eriera		
Chang, Christopher M. Gershwin, Eric A.	Mold Hysteria: Origin of the Hoax (Clinical & Developmental Immunology, June 2005, 12(2): 151-158). Read the paper.	2005
Chang, Christopher M. Gershwin, Eric A.	The Myth of Mycotoxins and Mold Injury (Clinic Rev Allerg Immunol, 2019 Dec; 57(3):449-455. Read the abstract.	2019
Chapman, Jean A. Terr, Abba I. Jacobs, Robert L. Charlesworth, Ernest N. Bardana, Emil J.	Toxic Mold: Phantom Risk vs Science (Ann Allergy Asthma Immunol, 2003 Sep; 91(3):222-32). Read the paper.	2003
Cheung, Hung K.	Court ruling involving Hung Cheung:	2017
	Jamie Meredith vs. Marriott Renaissance, CRB No. 16-157 (Workers Comp Case, Government of the District of Columbia, Department of Employment Services, Decision and order, March 13, 2017). Read the court ruling.	2017
Cheung, Hung K.	Court ruling involving Hung Cheung:	2013
	Karen Burnett vs Damon Corp and Thor Motor Coach (U.S. District Court, Northern District of New York, Memorandum Decision and Order, December 2, 2013). Read the court ruling.	
Cheung, Hung K.	Court ruling involving Hung Cheung:	2011
	Kristensen vs Spotnitz and Schain (U.S. District Court, Western District of Virginia, Memorandum Opinion, No. 3:09-cv-00084, September 21, 2011). Read the court ruling.	

Brave New World: Fact or Fiction? Presented by Alan H. Cohen, Senior Director for Medical Affairs at MedImmune, Inc. Read the presentation.	2002
Dr. Cohen was with MedImmune from 2001 to 2005, so it is estimated this presentation was given around 2002.	
Mold & Mildew: Cleaning Up Your Flood-Damaged Home (2007). Read the report.	2007
FEMA is an agency under the U.S. Department of Homeland Security (DHS).	
FEMA had some good information in this report in 2007, but they now have only limited information on their website under the following heading:	2016
Dealing with Mold and Mildew in Your Flood-Damaged Home (last updated May 19, 2016). It is only two sentences and a list of six potential causes of water damage. Then, they refer the public to the EPA and CDC websites for more information on cleanup, remediation and health hazards.	
FEMA is an agency under the U.S. Department of Homeland Security (DHS).	
Dr. Mold: The science may be sketchy, but medical experts keep litigation alive and kicking (article for Forbes, April 11, 2005). Read the article.	2005
How a Bizarre Life Form Penetrated Popular Consciousness and Launched a Creeping Hysteria (Thesis for Master of Science in Writing at the Massachusetts Institute of Technology, September 2004). Read the paper.	2004
Three Years Later, Industry Puts Toxic Mold into Perspective (Insurance Journal article, February 9, 2004). Read the article.	2004
	for Medical Affairs at MedImmune, Inc. Read the presentation. Dr. Cohen was with MedImmune from 2001 to 2005, so it is estimated this presentation was given around 2002. Mold & Mildew: Cleaning Up Your Flood-Damaged Home (2007). Read the report. FEMA is an agency under the U.S. Department of Homeland Security (DHS). FEMA had some good information in this report in 2007, but they now have only limited information on their website under the following heading: Dealing with Mold and Mildew in Your Flood-Damaged Home (last updated May 19, 2016). It is only two sentences and a list of six potential causes of water damage. Then, they refer the public to the EPA and CDC websites for more information on cleanup, remediation and health hazards. FEMA is an agency under the U.S. Department of Homeland Security (DHS). Dr. Mold: The science may be sketchy, but medical experts keep litigation alive and kicking (article for Forbes, April 11, 2005). Read the article. How a Bizarre Life Form Penetrated Popular Consciousness and Launched a Creeping Hysteria (Thesis for Master of Science in Writing at the Massachusetts Institute of Technology, September 2004). Read the paper.

Gots, Ronald E.	Correcting Mold Misinformation (notes from his 2002 presentation). Read the notes.	2002
	Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	
Gots, Ronald E.	Differential Diagnosis versus Causation (dritoday blog, January 21, 2010)—article by Gots. Read the article.	2010
Gots, Ronald E.	Differential Diagnosis versus Causation Assessment: Why they are separate methodologies and how they relate to Daubert (2004, users.physics.harvard.edu). Read the paper.	2004
Gots, Ronald E. Clark, Geneva L. Franklin, Donald E.	Differential Diagnosis vs Causal Assessment: Relevance to Daubert. Read the paper.	2004
Gots, Ronald E. Pirages, Suellen W. Gots, Barbara A. Nealley, Mark	Essential Steps in Managing School Indoor Air Crises (2002) article by Gots, et al. Read the article.	2002
Gots, Ronald E.	From Symptoms to Liability: The Distinct Roles of Differential Diagnosis and Causation Assessment (article in For the Defense, July 2005, pages 24-30). Read the paper.	2005
Gots, Ronald E.	Give Your Building an Air Check (Primacentral.org, August 2001)—article by Gots. Read the article.	2001

Gots, Ronald E.	Indoor Air and Health: Clear Cut, Equivocal and Unlikely (Chapter 4 of Keeping Buildings Healthy: How to Monitor and Prevent Indoor Environmental Problems, John Wiley & Sons Inc., 2002). Read chapters 3 and 4.	2002
Gots, Ronald E. Layton N.J. Pirages, Suellen W.	Indoor Health: Background Levels of Fungi (AIHA Journal, 2003 July-Aug; 64(4):427-38). Read the paper.	2003
Gots, Ronald E.	Indoor Health Problems: A Sound Process for Resolution (December 3, 2001)— article by Gots. Read the article.	2001
Gots, Ronald E.	Investigating Health Complaints (Chapter 3 of Keeping Buildings Healthy: How to Monitor and Prevent Indoor Environmental Problems, John Wiley & Sons Inc., 2002). Read chapters 3 and 4.	2002
Gots, Ronald E.	Mold and Health Tips: How Medical Statements by Mold Testers Can Get You in Trouble (2002)—article by Gots. Read the article.	2002
Gots, Ronald E.	Mold and Mold Toxins: The Newest Toxic Tort (Journal of Controversial Medical Claims, Vol. 8, No. 1, February 2001)—article by Gots. Read the article.	2001
Gots, Ronald E. Pirages, Suellen W.	Mold as Toxins (Columns, Mold 1:6-7, 5859. 2002).	2002
Gots, Ronald E. Pirages, Suellen W.	Mold as Toxin (Perspectives, Mold. March 2002). Read the article.	2002
Gots, Ronald E.	Mold Claims (tips for attorneys in mold cases)—document written by Gots. It is estimated this document was written around 2002. Read the document.	2002

Gots, Ronald E.	Mold Claims: Recognizing What is Real and Dealing with the Current Excessive Fears and Claims (October 1, 2002)—article by Gots. Read the article.	2002
Gots, Ronald E.	Mold Medicine versus Mold Hype (presentation). Read the presentation.	2002
	Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	
Gots, Ronald E.	Mold Misinformation (2002). Read the paper.	2002
Gots, Ronald E. Pirages, Suellen W.	Multiple Chemical Sensitivities: Psychogenic or Toxicodynamic Origins (Int J Toxicol 18:393-400, 1999). Read the abstract.	1999
Gots, Ronald E. Pirages, Suellen W.	OSHA Proposed Rule for Indoor Air Quality (2002). Read the document. Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	2002
Gots, Ronald E. Gots, Barbara A. Spencer, J.	Proving Causes of Illness in Environmental Toxicology: 'Sick Buildings' as an Example. (Fresenius Envir Bull 1 (1992): 135-42).	1992
Guidotti, Tee L.	Environmental and Occupational Health: A Critical Science (Archives of Environmental & Occupational Health, 60:2, 59-20, 2005). Read the paper.	2005

Guidotti, Tee L.	Press release titled "Ambush Above the Fold: ACOEM Response to Recent Mold Issue." In response to the January 9, 2007, Wall Street Journal article titled "Amid Suits Over Mold, Experts Wear Two Hats," Guidotti issued a press released defending the ACOEM 2002 mold paper.	2007
	See the listing for the ACOEM 2002 paper under Hardin, Bryan D.	
Guidotti, Tee L.	The Literature of Environmental and Occupational Health I: Appreciating Diversity in the Literature of EOH (Archives of Environmental & Occupational Health, 61:2, 51-52, 2006). Read the paper.	2006
Guidotti, Tee L.	The Literature of Environmental and Occupational Health II: The Scientific Research Paper (Archives of Environmental & Occupational Health, 61:3, 99-100, 2006). Read the paper.	2006
Guidotti, Tee L.	The Literature of Environmental and Occupational Health III: The Review Paper (Archives of Environmental & Occupational Health, 61:4, 147-148, 2006). Read the paper.	2006
Guidotti, Tee L.	The Literature of Environmental and Occupational Health IV: The Case Study (Archives of Environmental & Occupational Health, 62:1, 3-4, 2007). Read the paper.	2007
Guidotti, Tee L.	The Literature of Environmental and Occupational Health V: Multiple Publication: High Crime or Just Making Knowledge Accessible? (Archives of Environmental & Occupational Health, 64:4, 283-284, 2009). Read the paper.	2009
Guidotti, Tee L. Smith, Derek R.	The Peer Review Process and It's Relationship with Environmental and Occupational Health (Archives of Environmental and Occupational Health, 63:1, 3-7, 2008). The lead author was Derek R. Smith. Read the paper.	2008

Harbison, Raymond D. Sava V. Reunova O. Velasquez A. Sanchez-Ramos, J.	Acute Neurotoxic Effects of the Fungal Metabolite Ochratoxin-A (NeuroToxicology, 27 (2006) 82-92. This paper was written by 5 authors including Raymond Harbison. The lead author was V. Sava. They injected Ochratoxin-A into mice and found it caused DNA damage and oxidative stress across all brain regions. Read the paper.	2004
Harbison, Raymond D.	Curriculum Vitae, 2003. Read Harbison's Curriculum Vitae.	2003
Harbison, Raymond D. Stedeford, Todd Banasik, Marek Muro-Cacho, Carlos A.	Evaluation of Mold-Induced Adverse Health Effects (article for Harris Martin's Columns, January 2004; Vol. 3, No. 3, pp. 6-7, 59-61). Read the paper.	2004
Harbison, Raymond D. Sava V. Mosquera D. Song S. Stedeford T. Calero K. Cardozo-Pelaez F. Sanchez-Ramos J.	Rubatoxin-B Elicits Anti-Oxidative and DNA Repair Responses in Mouse Brain (Gene Expression, 2004, 11:211-219). This paper was written by 8 authors including Raymond Harbison. The lead author was V. Sava. They injected Rubatoxin-A into mice and found that specific brain regions responded by altering SOD and OGGI activities.) Read the paper.	2004
Harbison, Raymond D. Stedeford, Todd Banasik, Marek Muro-Cacho, Carlos A.	Toxicology and Risk Assessment of Mycotoxins (Journal of Land Use and Environmental Law, Spring 2004, Mycotoxins: Mechanisms, Vol. 19:2, pp. 451-458). Read the paper.	2004
Hardin, Bryan D. Saxon, Andrew Robbins, Coreen Kelman, Bruce J.	A Scientific View of the Health Effects of Mold (July 17, 2003). Read the paper.	2003

	This paper was commissioned by the U.S. Chamber Institute for Legal Reform and the Center for Legal Policy at The Manhattan Institute (see below under U.S. Chamber of Commerce).	
Hardin, Bryan D. Kelman, Bruce J. Saxon, Andrew	Adverse Human Health Effects Associated with Molds in the Indoor Environment. (ACOEM 2002 position statement) Read the paper. Written by Hardin, Kelman and Saxon "under the auspices of the ACOEM Council on Scientific Affairs. It was peer-reviewed by the Council and its committees, and was approved by the ACOEM Board of Directors on October 27, 2002." Bryan D. Hardin was an author of the ACOEM 2002 and ACOEM 2011 mold papers. Bruce J. Kelman and Andrew Saxon were also authors on the 2002 and 2011 ACOEM papers. In 2007, Hardin gave a presentation during the AIHA conference where he	2002
	provided a list of Opinions of "Authoritative Bodies." His list includes only four papers—2002 ACOEM, 2004 IOM, 2006 AAAAI and 2006 ACMT—and mentions no other research papers. As mentioned in the next box below, the 2011 ACOEM mold paper cited no research papers after 2002.	
Hardin, Bryan D. Kelman, Bruce J. Saxon, Andrew	Adverse Human Health Effects Associated with Molds in the Indoor Environment (ACOEM 2011 position statement). Read the paper. The ACOEM 2011 paper showed very little change from the 2002 version, and the 2011 version did not reference any research paper after 2002. In the world of medicine, this paper was seriously outdated on the day it was published, and it makes the paper's stand on mold-related illness completely irrelevant. It is important to mention that the ACOEM quietly removed the ACOEM 2011 paper from their website in early 2015.	2011

	The ACOEM 2011 position statement was "prepared under the auspices of the Council of Scientific Advisors and approved by the ACOEM Board of Directors on February 14, 2011. This revised statement updates the previous (2002) position statement which was prepared by Bryan D. Hardin, PhD; Bruce J. Kelman, PhD, DABT; and Andrew Saxon, MD; under the auspices of the ACOEM Council on Scientific Affairs."	
Hardin, Bryan D.	Recently Published Evaluations of the Association of Mycotoxins and Health Effects in Indoor Environments (presentation), American Industrial Hygiene Association (AIHA) Conference & Exposition, June 2-7, 2007, Philadelphia, Pennsylvania. Read the presentation.	2007
Hardin, Bryan D. Robbins, Coreen A. Fallah, Payam Kelman, Bruce J.	The Concentration of No Toxicologic Concern (CoNTC) and Airborne Mycotoxins (Journal of Toxicology and Environmental Health, Part A, 72: 585-598, 2009). Read the paper.	2009
Hays, Steve M.	The Science and Art of Environmental Mold Investigations (2002 presentation). Read the presentation. Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	2002
Hutchinson, Cliff Powell, Robert	A New Plague – Mold Litigation: How Junk Science and Hysteria Built an Industry (2003). Read the paper. Written by attorneys Cliff Hutchinson and Robert Powell (July 17, 2003).	2003

	This paper was commissioned by the U.S. Chamber Institute for Legal Reform and the Center for Legal Policy at The Manhattan Institute (see below under U.S. Chamber of Commerce).	
Institute of Medicine (IOM)	Damp Indoor Spaces and Health (Committee on Damp Indoor Spaces and Health, The National Academies Press, 2004, 370 pages). Known as the IOM paper. Read the paper.	2004
	The IOM 2004 report was commissioned by the CDC. As expected, the IOM 2004 report was limited to agree with the CDC's perspective, and it ignores many additional research papers on this topic.	
	The 2004 IOM paper (and the 2009 WHO paper) omitted several key research papers from their list of references. To see a list of some of the papers that were omitted, read the letter that was sent to the WHO on October 7, 2009.	
	Prior to this 2004 report, the IOM published two papers on the topic of asthma and indoor air exposures. The original groundwork for the IOM 2004 paper started with these two additional IOM papers published in 1993 and 2000.	
	 Clearing the Air: Asthma and Indoor Air Exposures (The National Academies Press, 2000, 457 pages, the committee included Richard B. Johnston, Jr., Harriet A. Burge and 10 others). Read the paper. 	
	 Indoor Allergens: Assessing and Controlling Adverse Health Effects (The National Academies Press, 1993, 321 pages, edited by Andrew M. Pope, Roy Patterson and Harriet Burge). <u>Read the paper</u>. 	
Kelman, Bruce J. Robbins, Coreen A Swenson, Lonie J.	Evaluation of Potential Health Effects from Inhalation Exposure to Mycotoxins in Indoor Office and Residential Environments (Toxicological Sciences, 2002, 66:267).	2002
Kelman, Bruce J. Robbins, Coreen A.	Risk from Inhaled Mycotoxins in Indoor Office and Residential Environments (International Journal of Toxicology, 23(1):3-10, January 2004). Read the paper.	2004

Inhalational Mold Toxicity: Fact or Fiction? A Clinical Review of 50 Cases (Ann Allergy Asthma Immunol. 2005 Sep; 95(3):239-46). Read the paper.	2005
Why Is the Internet So Obsessed with Toxic Mold? (2016 article by Dr. Farah Khan). Read the article.	2016
The Truth About 'Toxic Molds' (article for Huffington Post, posted 11/04/2015 and updated 11/04/2016). Read the article. (You can also read the comments in response to the article.)	2016
Indoor Air Quality, Fungi and Health. How Do We Stand? (Can Fam Physician, 2002; 48: 298-302). Read the paper.	2002
Health Hazards from Exposure to Mycotoxic Fungi in Indoor Environments (The Synergist, April 2001). Read the paper.	2002
Indoor Mold, Toxigenic Fungi, and Stachybotrys chartarum: Infectious Disease Perspective (Clinical Microbiology Reviews, Jan. 2003, Vol. 16. No. 1, p. 144-172). Read the paper.	2003
Mold Exposure at Home and the Workplace (article by Dr. Jackson Kung'u, 2017). Read the article.	2017
Putting Indoor Air Quality in its Place (Occupational Hazards, October 1992)— opinions of naysayers Ronald Gots and Edward Sowinski. Read the article.	1992
	Allergy Asthma Immunol. 2005 Sep; 95(3):239-46). Read the paper. Why Is the Internet So Obsessed with Toxic Mold? (2016 article by Dr. Farah Khan). Read the article. The Truth About 'Toxic Molds' (article for Huffington Post, posted 11/04/2015 and updated 11/04/2016). Read the article. (You can also read the comments in response to the article.) Indoor Air Quality, Fungi and Health. How Do We Stand? (Can Fam Physician, 2002; 48: 298-302). Read the paper. Health Hazards from Exposure to Mycotoxic Fungi in Indoor Environments (The Synergist, April 2001). Read the paper. Indoor Mold, Toxigenic Fungi, and Stachybotrys chartarum: Infectious Disease Perspective (Clinical Microbiology Reviews, Jan. 2003, Vol. 16. No. 1, p. 144-172). Read the paper. Mold Exposure at Home and the Workplace (article by Dr. Jackson Kung'u, 2017). Read the article.

Lee, Dwight R.	The Next Environmental Battleground: Indoor Air (National Center for Policy Analysis, NCPA Policy Report No. 174, ISBN 0-943802-78-4, November 1992). Read the paper.	1992
Lees-Haley, Paul R.	Attorneys Influence Expert Evidence in Forensic Psychological Cases (Sage Journals, Assessment, 4, 321-324, published December 1, 1997). Read the paper.	2002
Lees-Haley, Paul R. Brown R.S.	Biases in Perception and Reporting Following a Perceived Toxic Exposure (Percept Mot Skills 1992 Oct; 75(2): 531-44). Read the paper.	1992
Lees-Haley, Paul R.	Commentary on Neuropsychological Performance of Patients Following Mold Exposure, 2004. (includes a Thank You to Dr. Dan Sudakin, Dr. Ron Gots, Dr. Bruce Kelman and Dr. Don Millar). Read the document.	2004
Lees-Haley, Paul R.	Malingering Mental Disorder on the SCL-90R: Toxic Exposure and Cancerphobia (Psychological Reports, 1989, 65, 1203-1208). Read the abstract.	1989
Lees-Haley, Paul R.	Malingering Traumatic Mental Disorders on the Beck Depression Inventory: Cancerphobia and Toxic Exposure (Psychological Reports, 1989, 65, 623-626). Read the paper.	1989
Lees-Haley, Paul R.	Mold Neurotoxicity: Validity, Reliability and Baloney (Posted on Quackwatch.com. Read the article. Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C. Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	2002

Lees-Haley, Paul R.	Neuropsychological Complaint Base Rates of 170 Personal Injury Claimants (Archives of Clinical Neuropsychology, Vol. 8, pp. 203-209, 1993). Read the paper.	1993
Lees-Haley, Paul R. Williams, C.W. English, L.T.	Response Bias in Self-Reported History of Plaintiffs Compared with Nonlitigating Patients (Psychological Reports, 1996, 79, 811-818). Read the paper.	2002
Lees-Haley, Paul R.	Toxic Mold and Mycotoxins in Neurotoxicity Cases (Journal of Controversial Medical Claims, Vol. 11, No. 2, May 2004). Read the paper.	2004
Light, Ed N.	Mold Remediation: How Complex Should it Be? Read the paper. Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	2002
Light, Ed N.	Mold Remediation: How Complex Should it Be?presentation. Read the presentation. Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	2002
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Metropolitan Corporate Counsel publication (article about Ronald E. Gots)	An Expert Who Has Been There—Dr. Ronald E. Gots. Metropolitan Corporate Counsel, April 1, 2005, article about Ronald E. Gots. Read the article.	2005
Millar, J. Donald	Mold and Human Illness: One Epidemiologist's View (presentation). Read the presentation.	2002
	Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	
Miller, J. David Rand, Thomas G. Jarvis, Bruce B.	Stachybotrys chartarum: Cause of Human Disease or Media Darling? (Medical Mycology, 2003; 41: 271-291). Read the paper.	2003
National Association of Home Builders (NAHB)	Scientific Literature Review of Mold: A Report on the Health Effects of Indoor Mold (September 2003). Read the paper.	2003
	Review panel members: Scott D. Phillips, Wendell Rahorst, William F. Schoenwetter, Wayne R. Thomann	
NIEHS (National Institute of Environmental Health Sciences)	NIEHS is a division of the NIH (National Institutes of Health), which is a part of the U.S. Health and Human Services agency. Web page last reviewed by NIEHS on January 17, 2020.	2020
	On the NIEHS website, they say that "inhalation is considered the primary way that people are exposed to mold," but "molds are generally not harmful to healthy humans."	
	https://www.niehs.nih.gov/health/topics/agents/mold/index.cfm	

	So, they admit that inhalation is the primary route of these exposures, but then they say that molds are generally not harmful.	
NIOSH (National Institute of Occupational Safety and Health)	NIOSH Alert, Preventing Occupational Respiratory Disease from Exposures Caused by Dampness in Office Buildings, Schools, and Other Nonindustrial Buildings (November 2012, Publication No. 2013-102). Read the report. In this report from NIOSH, they address only the respiratory effects of mold and ignore the other serious health effects.	2012
	NIOSH is a division of the U.S. Centers for Disease Control and Prevention (CDC).	
O'Reilly, James T. Hagan, Philip Gots, Ronald Hedge, Alan	Keeping Buildings Healthy: How to Monitor and Prevent Indoor Environmental Problems (John Wiley & Sons Inc., 2002. This book has two chapters written by Ronald Gots, see above under his name—Ronald E. Gots). Read the two chapters.	2002
OSHA (Occupational Safety and Health	A Brief Guide to Mold in the Workplace (updated on November 8, 2013). Read	2013
Administration)	the report. They admit that mold causes allergic reactions, skin infections, asthma attacks and systemic infections in persons with impaired immunity. However, they refuse to go any further and merely state that "scientific research on the relationship between mold exposures and health effects is ongoing," and "potential health effects from mycotoxins are the subject of ongoing scientific research and are beyond the scope of this document."	
	NOTE: In 1994, OSHA issued a report proposing standards on how to address indoor air quality in indoor work environments (Federal Register 59:15968-16039). The report estimated that 30% of buildings had indoor air quality problems. Their proposed rules were never made official. On December 17, 2001 (7 years later), OSHA withdrew their proposal (Federal Register 66:64946). It is interesting to note that they withdrew this paper at the same time that the mold	

	issue was heating up in the news and lawsuits and insurance companies were removing coverage for mold from their homeowners' insurance policies.	
Page, Elena H. Trout, Douglas B.	The Role of Mycotoxins in Building-Related Illness (2002 presentation). Read the presentation.	2002
	Conference on Mold Medicine & Mold Science: Its Practical Applications for Patient Care, Remediation & Claims, May 13-14, 2002, Georgetown University Convention Center, Washington, D.C., Sponsored by International Center for Toxicology and Medicine (ICTM) and the Department of Pharmacology at Georgetown University.	
Page, Elena H. Trout, Douglas B.	The Role of Stachybotrys Mycotoxins in Building-Related Illness (AIHAJ 62:644-648, September/October 2001). Read the paper.	2001
Payne, James D.	Texas Mold: The Litigation Gusher that Didn't Hit, Yet (2003 article). Read the article.	2003
Pettigrew, H. David Selmi, Carlo F. Teuber, Suzanne S. Gershwin, M. Eric	Mold and Human Health: Separating the Wheat from the Chaff (Clinic Rev Allerg Immunol, 2010, 38:148-155). Read the paper.	2010
Richardson, Kelly G.	Kelly G. Richardson, an attorney in California, started writing articles in 2016 that perpetuate the myth that mold is not harmful. He refers to the 2004 IOM paper which omitted several key research papers, and he does not mention any of the scientific, published research papers on mold that were published before or after 2004.	2016
	Debunking Some Toxic Mold Myths (2016 article). Read the article. http://www.ocregister.com/articles/mold-729193-health-many.html	

Richardson, Kelly G.	The Truth About Toxic Mold (Part 1) 2016 article. Read the article.	2016
	https://rhopc.com/234-hoa-homefront-the-truth-about-toxic-mold-part-1/	
Richardson, Kelly G.	The Truth Behind 13 Pervasive Myths on Mold (September 26, 2016, article). Read the article. http://www.pe.com/2016/09/26/the-truth-behind-13-pervasive-myths-on-mold/	2016
Richardson, Kelly G.	What They Aren't Telling You About Mold (Part 2) 2016 article. Read the article. http://www.ocregister.com/articles/mold-398732-ocprint-emergency-consultants.html	2016
Richardson, Kelly G.	 Kelly G. Richardson wrote two more naysayer/denier articles in 2020, as follows: HOA Homefront: The myths about mold that just won't die. June 25, 2020, article. Read the article. 	2020
	https://www.ocregister.com/2020/06/25/hoa-homefront-the-myths-about-mold-just-wont-die/ • HOA Homefront: More myths about mold (Part 2). July 2, 2020, article. Read the article. https://www.ocregister.com/2020/07/02/hoa-homefront-more-myths-about-mold-part-2/	

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Gots, Ronald E.		
Kelman, Bruce J.		
Rudert, Amanda	Mold Allergy: Is It Real and What Do We Do About It? (Expert Rev Clin Immunol.	2017
Portnoy, Jay	2017 Aug;13(8):823-835. Epub 2017 May 17). Read the paper.	
Saxon, Andrew	Deposition of Andrew Saxon and Ronald Gots in the case of Hake vs Coleman	2016
	Homes (November 28, 2016). Read the deposition.	
Saxon, Andrew	Gorman case settlement of \$22.6 million (November 2, 2005, article). Saxon was	2005
	a defense expert in this case. Read the article.	
Saxon, Andrew	Jury Award of \$2.3 million to Harold family (May 5, 2006, article). Saxon was a	2006
Saxon, Andrew	defense expert in this case. <u>Read the article</u> .	2000
Carray Andrews	Caucalle INAC (Indianandent Nacical Europeinstian) nament on the case of Authority	2002
Saxon, Andrew	Saxon's IME (Independent Medical Examination) report on the case of Anthony Pitaro (June 30, 2000). Read the report.	2003
Saxon, Andrew	Saxon's IME (Independent Medical Examination) report on the case of Shamiram	2001
	Chandon (December 18, 2001). Read the report.	
Schoenburg, Patrick S.	Analyzing Mold Claims from Medical and Scientific Perspectives: What Owners,	2006
	Managers, Builders, and Their Attorneys Need to Know (Real Property Law, Reporter, January 2006, Volume 29, Number 1, pages 209-211. Read the paper.	

Sepkowitz, Kent	Hurricane Sandy Won't Bring a Mold Epidemic – The paranoia about mold being left behind by the floods is unwarranted (article on thedailybeast.com, November 4, 2012). Read the article. http://www.thedailybeast.com/hurricane-sandy-wont-bring-a-mold-epidemic	2012
Sudakin, Daniel L. Kurt, Thomas	American College of Medical Toxicology (ACMT) 2006 Mold Position Statement. Read the position statement. The ACMT concurs with the Institute of Medicine (IOM) 2004 paper titled "Damp Indoor Spaces and Health." As a reminder, the IOM 2004 paper omitted numerous research papers on this topic. Primary authors were Daniel Sudakin and Tom Kurt (well-known naysayers/deniers regarding the health effects of mold). https://www.acmt.net/resources position.html	2006
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U.S. Chamber of Commerce, Institute for Legal Reform and the Center for Legal Policy at The Manhattan Institute	The Growing Hazard of Mold Litigation (July 17, 2003). Read the report. "The U.S. Chamber Institute for Legal Reform was founded in 1998 as a 501(c)(6) tax-exempt, separately incorporated affiliate of the U.S. Chamber of Commerce." Note: The U.S. Chamber of Commerce is not a government agency. It is merely a lobbying group for business. "The U.S. Chamber Institute for Legal Reform, partnering with the Center for Legal Policy of the Manhattan Institute, commissioned two papers that take a close look at mold litigation and the science of mold. The first, by Cliff Hutchinson and Robert Powell, two experienced litigators with Hughes and Luce in Dallas and Austin, provides a legal perspective on mold claims. The second, written by a team of scientists led by Dr. Bryan Hardin, former Deputy Director of NIOSH and former Assistant Surgeon General in the Public Health Service, addresses the scientific evidence." These two papers are listed individually above (under Hutchinson and Hardin) and their titles are: • A New Plague – Mold Litigation: How Junk Science and Hysteria Built an Industry (by attorneys Cliff Hutchinson and Robert Powell). Read the paper. • A Scientific View of the Health Effects of Mold (written by Bryan D. Hardin, Andrew Saxon, Coreen Robbins and Bruce J. Kelman). Read the paper.	2003

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Wedner, H. James	Curriculum Vitae, 2006, from Washington University St. Louis website. Read Wedner's Curriculum Vitae.	2006
Wedner, H. James	The Hidden Allergy Problem. Article in Parent's Magazine, April 2009. Read the article.	2009
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Wood, Robert A.	Mold Growing in Flooded Basements or Other Damp Spots Can Cause Allergic Reactions (article in the Washington Post, January 14, 2013, that includes comments and quotes from Robert Wood at Johns Hopkins Children's Hospital). Read the article.	2013
Zalma, Barry	Curriculum Vitae dated June 6, 2016. Read Barry Zalma's Curriculum Vitae.	2016
Zalma, Barry	Insidious Mold Fraud (The White Paper, Vol. 17, No. 5, September/October 2003). Read the paper.	2003

Zalma, Barry	Mold and the Ballard/Allison Case (Spring 2003, Property Insurance Law Committee Newsletter, ABA, Tort and Insurance Practice Section).	2003
Zalma, Barry	Mold is Not Gold (VUpoint Newsletter, Vol. 8, No. 4, Issue # 178, February 23, 2007 and Claims Magazine, March 2007).	2003