7.

Gibbs GW

PUBLICATIONS

A. Books and Monographs

1.	McDonald JC	Gibbs GW, Manfreda J, White FMM. Storage as a Factor in Disease due to Mineral Dust. In: Multiple Factors in the Causation of Environmentally Induced Disease. Eds. HK Lee and P Kotin, New York 1972, Academic Press pp 185-201.
2.	Gibbs GW	Pintus P. Health and Safety in the Canadian Mining Industry. Centre for Resource Studies, Queens University 1978, 249 pp
3a.	Gibbs GW	Arhirii MI, Pierce RC. Effects of Particles on Human Health: Influence of Particle Size and Shape. National Research Council, Associate Committee on Scientific Criteria for Environmental Quality. NRC No. 18564, Ottawa 1982, 177pp
3b.	Gibbs GW	Arhirii MI, Pierce RC. Effets sur la Sante des Particules Absorbees Par Voie Respiratoire: Influence de Leur Taile et de Leur Forme. Comite Associe Sur Les Criteres Scientifiques Concernant l'Etat de L'environment. Conseil National De Recherches Canada. CNRC No 18565. 1982, 195pp.
4.	IARC	Working Group on the Evaluation of the Carcinogenic Risk of Chemicals to Humans. Polynuclear Aromatic Compounds, Part 3, Industrial Exposures in Aluminium Production, Coal Gasification, Coke Production and Iron and Steel Founding.IARC Monograph Vol. 34, International Agency for Research on Cancer, Lyon, France 1984, 219pp.
5. Gi	bbs GW	Markham J (Eds). Occupational Health Services in Canada through the year 2000. University Press of Canada, Toronto, 1988, 241pp
6. Gi	bbs GW	Occurrence, Production, Properties and Use of Naturally Occurring Mineral Fibres Other than Asbestos. In: Mineral Fibers and Health (Liddell D and Miller K Eds). CRC Press, Boca Raton, Florida 1991 pp 27-35

Kido M, Dunnigan J, Higashi T eds: Health Risks from Exposure to

Mineral Fibres. North York Ontario. Captus
University Publications. 1993 380 pp

8. Gibbs GW Berry G. Epidemiology and Risk Assessment. In: Asbestos and its Diseases (John E Craighead and Allen R. Gibbs Eds.) Oxford

University Press. New York 2008. Chapter 4 pp 94-119.

9. IPCS Environmental Health Criteria 203 Chrysotile Asbestos (First Draft

Chapter 2) WHO Geneva 1998.

B. Theses:

1. Gibbs GW The Organic Geochemistry of Chrysotile Asbestos, Especially from

the Eastern Townships, Quebec, M.Sc. Thesis, McGill University.

2. Gibbs GW The Epidemiology of Pleural Calcification. PhD Thesis, McGill

University, Montreal.

C. Scientific Journals and Proceedings

1969

1. Commins BT Gibbs GW. Contaminating Organic Material in Asbestos.

Brit. J. Cancer (23):358-362.

2. Gibbs GW Some Problems Associated with the Storage of Asbestos in

Polyethylene Bags. Amer Ind. Hyg. Assoc. J. (30):458-464.

1970

3. Gibbs GW Collection and Storage of Samples in Organic Geochemistry.

Geochim Cosmochim Acta (34):629-630.

4. Gibbs GW Asbestos Fibre Contamination by Storage in Polyethylene Bags. In:

Proc. Int. Conf. Pneumoconiosis, Johannesburg, 1969 Ed:HA Shapiro, Capetown (1970) Oxford University Press pp 165-167.

1971

- 5. Gibbs GW Qualitative Aspects of Dust Exposure in the Quebec Asbestos Mining and Milling Industry. In: Inhaled Particles III, II Ed.WH Walton, Surrey, England (1971), Unwin Brothers Ltd., 783-799.
- 6. Gibbs GW Hui HY. The Organic Content of Canadian Chrysotile. Amer Ind.Hyg. Assoc. J (32):519-528.
- 7. McDonald JC McDonald AD, Gibbs GW, Siemiatycki J, Rossiter CE. Mortality in the Chrysotile Mines and Mills of Quebec. Arch Environ Health (22):677-685.
- 8. Jodoin G Gibbs GW, Macklem PT, McDonald JC, Becklake MR. Early Effects of Asbestos Exposure on Lung Function. Amer. Rev. Resp. Dis. (104):525-535.
- 9. Gibbs GW The Organic Geochemistry of Chrysotile Asbestos from the Eastern Townships, Quebec. Geochim Cosmochim Acta (35): 485-502
- 10. Cralley LJ

 Ayer HE, Occella E, Holmes S, Gibbs GW, Amoudru C, DuToit RSJ.

 Evaluation of Asbestos Exposure in the Working Environment.

 Recommendation of Subcommittee on Asbestosis of the Permanent

 Commission and International Association on Occupational Health.

 Work Environment Health (8):71-73.
- 11. Rossiter CE

 Bristol LJ, Cartier PH, Gibbs GW, Gilson GW, Grainger TR, Siemiatycki J, Sluis-Cremer GK, McDonald JC. Dust Exposure and Radiographic Appearances in Quebec Asbestos Workers. In: Proceedings of the XVI International Congress on Occupational Health, Tokyo, 1969, pp 205-206.

- 12. Gibbs GW Comments on Standard International Methods for Evaluation of Asbestos Dust Exposure. In: Proceedings of the Subcommittee and International Colloquium on Asbestosis of the Permanent Commission and International Association on Occupational Health, September 1970, Sardinia, Italy, Eds B Pernis and PV Pelnar, Montreal, 1972.
- 13. Gibbs GW Lachance M. Dust Exposure in the Chrysotile Mines and mills of Quebec. Arch Environ. Health (24): 189-197.
- 14. AIHA-ACGIH Aerosol Hazards Evaluation Committee Statement. Amer. Indus.

Hyg. Assoc. J (33):510.

15. Cralley LJ Ayer HE, Amoudru C, Gibbs GW, Holmes S, Ocella E, DuToit RSJ. Valutazione Dell Exposizione all Amianto negli Ambienti di Lavoro (Evaluation of Asbestos in Working Environment)

Medicina del Lavoro (63) (1-2):1-6.

16. Cralley LJ Ayer HE, Amoudru C, Gibbs GW, Holmes S, Ocella E, DuToit RSJ. Evaluation of Asbestos exposures in the Working Environment. Industrial Medicine (41):28-30

1973

17. McDonald JC Becklake MR, Gibbs GW, McDonald AD, Rossiter CE.

Epidemiological and Clinical Studies of Asbestos Workers in Quebec. In: Transactions of the Thirty Fourth Annual Meeting of the American Conference of Governmental Industrial Hygienists, San Francisco, California, May 14-19, 1972,

p. 125.

18. Gibbs GW Allard D, Gray R, Corsillo A. Carbon Monoxide and Nitrogen

Dioxide Exposure of Montreal Longshoremen. Can J. Pub Health

(64):147-153.

19. Gibbs GW Hui H. A Pilot Investigation of Noise Hazard in Recording Studios.

Ann Occup Hyg (16):321-327.

20. Report of the Advisory Committee on Asbestos Cancers to the Director of the International

Agency for Research on Cancer In:Biological Effects of Asbestos. Eds. JC Gilson, V Timbrell and JC Wagner, Lyon 1973, IARC

Scientific Publications No 8, pp 341-346.

21. Gibbs GW DuToit RSJ. Environmental Data in Mining. In:Biological Effects of

Asbestos. Eds JC Gilson, V Timbrell and JC Wagner, Lyon 1973,

IARC Scientific Publications No 8 pp 138-144.

22.	McDonald JC	Becklake MR, Gibbs GW, McDonald AD, Rossiter CE. The Health of Chrysotile Asbestos Mine and Mill Workers of Quebec. Arch Environ Health (28):61-68.
23.	Gibbs GW	Lachance M. Dust-fibre Relationships in Quebec Chrysotile Industry. Arch Environ Health (28):69-71.
1975		
24.	Joint	AIHA-ACGIH Aerosol Hazards Evaluation Committee. Recommended Procedures for Sampling and Counting Asbestos
25.	Joint	Fibres. Amer Ind Hyg Assoc J (36):83-90. AIHA-ACGIH Aerosol Hazards Evaluation Committee. Background Documentation on Evaluation of Occupational exposures to Airborne Asbestos. Amer Ind Hyg Assoc J (369:91-103.
26.	Gibbs GW	Fibre Release from Asbestos Garments. Ann Occup Hyg (19):143-149.
27.	Gibbs GW	Hwang CY, Physical Parameters of Airborne Asbestos Fibres in Various Work Environments - Preliminary Findings. Amer Ind Hyg Assoc J (36):459-466.
28.	Gibbs GW	Bogdanovic E. Trace Elements in Lung and Hair In: Recent Advances in the Assessment of the Health Effects of Environmental Pollution, Paris 1974, Office for Official Publications of the European Communities, Vol IV pp 2271-2283.
1977		
29.	Gibbs GW	Baron P, Beckett ST, Dillen R, DuToit RSJ, Koponen M, Robock K. A Summary of Asbestos Fibre Counting in Seven Countries. Ann Occup Hyg (20):321-332.
30.	Gibbs GW	Results from Scientific and Practical Dust Measurements In: Proceedings of the International Colloquium on Dust Measuring Technique and Strategy, Warmensteinach, Germany, August 1977. Wirtschaftsverband Asbestzement E. V. Neuss, pp 92-98.
1978		
31.	McDonald JC	Gibbs GW, Liddell FDK, McDonald AD. Mortality after Long Term Exposure to Cummingtonite-Grunerite. Amer Rev Resp Dis (118):271-277.
32.	Gibbs GW	Health Hazards - Confrontation on the Job. A Perspective on the

Issues and Solutions. Industrial Relations Centre 26th Annual Conference entitled "Are Health and Safety Negotiable?" Montreal McGill University, pp 66-78.

33. Becklake MR

Soucie J, Gibbs GW, Ghezzo H. Respiratory Health Status of Children in three Quebec Urban Communities: An Epidemiologic Study. Bull Europ Physiopath Resp, (14):205-221.

1979

34. Gibbs GW

Techniques of Asbestos Determination-Research Perspective. In: Mineralogical Association of Canada, Short Course in Mineralogical Techniques of Asbestos Determination, Quebec, May 1979, Ed. RL Ledoux. Mineralogical Association of Canada, Ottawa, pp 253-278.

35. Gibbs GW

Techniques D'Evaluation De L'Amiante-Perspective De Recherche. In: Association Mineralogique Du Canada, Cours Intensif sur les Techniques de Determination Mineralogique de l'Amiante. Quebec, Mai 1979, Ed RL LeDoux. Association Mineralogique Du Canada, Ottawa, pp 281-308.

36. Gibbs GW

Etiology of Pleural Calcification: A Study of Quebec Chrysotile Miners and Millers, Arch Environ Health (34) 76-83.

37. Gibbs GW

Horowitz I. Lung Cancer Mortality in Aluminum Reduction Plant Workers, J Occup Med (21):347-353.

38. Gibbs GW

McCullough RS, Tate RA. Canadian Asbestos Counting Trial. Canadian Journal of Public Health (70):343-349.

39. Gibbs GW

DuToit RSJ. Environmental Considerations in Surveillance of Asbestos Miners and Millers. In:Health Hazards of Asbestos Exposure, Eds. Irving J Selikoff and E Cuyler Hammond. Ann NY Acad Sci (330):163-178.

40. Gibbs GW

Report on New Canadian Exchange Protocol In:Proceedings of the Second International Colloquium on Dust Measurement Technique and Strategy sponsored by the Asbestos Information Association, October 11-13, 1978 Washington, D.C., Asbestos Information Association pp 39-52.

41. Aubry F

Gibbs GW, Becklake MR. Air Pollution and Health in Three Urban Communities, Arch Environ Health (34) 360-367.

42. McDonald JC Liddell FDK, Gibbs GW, Eyssen GE, McDonald AD. Dust Exposure and Mortality in Chrysotile Mining. 1910-75. Brit J. Industr Med (37):11-24

43. Gibbs GW Hwang CY. Dimensions of Airborne Asbestos Fibres. In: Biological effects of Mineral fibres. vol 1 Ed. JC Wagner, IARC Scientific Publications No 30, pp 69-70.

44. Becklake MR Arhirii MI, Gibbs GW, Hurwitz S. Exposure to Asbestos and Respiratory Abnormality: The Influence of Fibre Type and Nature of Exposure. In: Biological Effects of Mineral Fibres. Vol 1. Ed. JC Wagner, IARC Publications No 30, pp763-768.

45. McDonald JC Gibbs GW, Liddell FDK. Chrysotile Fibre Concentration and Lung Cancer Mortality: A preliminary Report. In:Biological Effects of Mineral Fibers. Vol 1 Ed. JC Wagner, IARC Scientific Publications No 30, pp 811-817.

46. Gibbs GW

Epidemiology. In: Health Hazards in the Workplace, A Modern Team Approach. Canadian Chemical Producers Association and Petroleum Association of Conservation of the Canadian Environment. Toronto 1980, pp 177-196.

1981

- 47. Gibbs GW Identification and Quantification of Health and Safety Risks in Mining. CIM Bulletin No 74, pp 164-166.
- 48. Cohen D Crowther TS, Gibbs GW, Becklake MR. Magnetic Lung Measurements in Relation to Occupational Exposure in Asbestos Miners and Millers of Quebec. Environmental Research No 26, pp 535-550.
- 49. Hwang CY
 Gibbs GW, The dimensions of Airborne Asbestos Fibres 1.
 Crocidolite from Kuruman Area, Cape Province, South Africa.
 Ann Occup Hyg (24):23-41.

1982

- 50. Rowlands N Gibbs GW, McDonald AD. Asbestos Fibres in the Lungs of Chrysotile Miners and Millers A Preliminary Report. Ann Occup Hyg (26):411-415.
- 51. Liddell FDK Gibbs GW, McDonald JC. Radiological Changes and Fibre Exposure in Chrysotile Workers Aged 60-69 Years at Thetford Mines. Ann Occup Hyg (26):889-898.
- 52. Pelnar PV Gibbs GW, Pathak BP. A Pilot Investigation of the Vibration Syndrome in Forestry Workers of Eastern Canada. In: Vibration Effects on the Hand and Arm in Industry. Eds. AJ Brammer and W Taylor. John Wiley and Sons pp 173-187.
- 53. ACRP Risks of Low LET Radiation as Given in BEIR III and Previous Reports. ACRP-2. (Prepared by the Subcommittee on Risk Estimates, Muller J, Anderson TW, Gibbs GW, Myers DK, Newcombe HB, Elaguppillai V). Atomic Energy Control Board, Ottawa, 13pp
- 54. ACRP

 Risk Estimates for Exposure to Alpha Emitters. ACRP-1. (Prepared by the Subcommittee on Risk Estimates, Muller J, Anderson TW, Gibbs GW, Myers DK, Newcombe HB, Elaguppillai V). Atomic Energy Control Board, Ottawa. 23pp

55. Baumgarten M

Siemiatycki J, Gibbs GW. Validity of Work Histories Obtained by Interview for Epidemiologic Purposes. Amer J Epidemiology (118) 583 - 591

1984

56. Gibbs GW

Mortality Experience in Eastern Canada. In:Health Protection in Primary Aluminium Production Vol 2 Ed. James P Hughes, London, International Primary Aluminium Institute, pp 59-69.

57. Gibbs GW

Managing Workplace Health and Safety in the 1980s and Beyond. Accident Prevention. AIPA (31):2-5.

58. Kobusch AB

Simard A, Feldstein M, Vauclair R, Gibbs GW, Bergeron F, Morissette N, Davis R. Pulmonary Cytology in Chrysotile Asbestos Workers. J Chronic Diseases (37) 599-607.

59a. ACRP

Harm to the Offspring of Women of Childbearing age employed in the Nuclear Industry. ACRP-6. (Prepared by the Subcommittee on Risk Estimates, Muller J, Anderson TW, Gibbs GW, Myers DK, Newcombe HB, Hill GB, Avadhanula MR). Atomic Energy Control Board, Ottawa 10pp.

59b. CCRP

Dommage Cause Aux Enfants Des Femmes En Age De Recreer Employees Dans L'Industrie Nucleaire. CCRP-6. (Prepare par Le Sous-comite Permanent De L'Evaluation De Risques (SCER), Muller J, Anderson TW, Gibbs GW, Myers DK, Newcombe HB, Hill GB, Avadhanula MR). La Commission De Controle De L'Energie Atomique De Canada, Ottawa 10pp.

60a . CCRP

Assessment for Medical Legal Purposes of the Contribution of Occupational or Other Defined Exposure to Ionising Radiation as Causative Agent in Individuals Suffering From or Having Died of Cancer. ACRP-5. (Prepared by the Subcommittee on Risk Estimates, Muller J, Anderson TW, Gibbs GW, Myers DK, Newcombe HB, Hill GB, Avadhanula MR). Atomic Energy Control Board, Ottawa 4pp.60b. CCRP Evaluation Medico-Legale De L'Exposition Professionelle Ou De Toute Autre Exposition Precise Aux Rayonnements Ionisants Comme Agent Cancerigene Chez Les Personne Atteintes De Cancer Ou Mortes De Cancer. CCRP-6. (Prepare Par Le Sous-comite Permanent De L'Evaluation Des Risques (SCER) Muller J, Anderson TW, Gibbs GW, Myers DK,

Newcombe HB, Hill GB, Avadhanula MR). Commission De Controle De L'Energie Atomique Du Canada, Ottawa 4pp.

61. Liddell D

Thomas DC, Gibbs GW, McDonald JC. Fibre Exposure from Pneumoconiosis, Respiratory and Abdominal Malignances in Chrysotile Production in Quebec: 1926-75. Annals of the Academy of Medicine (13) 340-344.

1985

62. Gibbs GW

Exposure Equivalents for various fibre types and stages of processing: In Proceedings of the Fifth International Colloquium On Dust measuring Technique and Strategy. South African Asbestos Produces Advisory Panel, Johannesburg, September 1985, pp 42-57.

63. Gibbs GW

Mortality in Aluminum Reduction Plant Workers 1950-77 Journal of Occupational Medicine (27) 761-770.

1987

64. Gibbs GW

Spencer R. An Essential Component in the Education of Future Managers. In: Proceedings of the first International Symposium on Occupational Health Education, Hamilton, Ontario. May 4-6 1987, International Commission on Occupational Health.

1989

65. Gibbs GW

Fibrous minerals - an assessment of future risks In: Fibrous Minerals, Mining and Disease.Report of the Committee on Geology and Public policy. Geological Society of America. 11pp

1	q	q	V
_	,	,	v

66. Gibbs GW "Where Are We Going? or How Do We Get There?" - Those Are The Questions. A Critical Look At Exposure and Control Standards. Proceedings of the Ninth Annual Conference of the Australian Institute of Occupational Hygienists, Perth 2-5 December 1990. pp 1-10.

67. Gibbs GW Letter to the Editor, "Colorectal cancer and polypropylene exposure - how good is the evidence? JOM (32) 1143

1992

68. WHO Validity Of Methods For Assessing The Carcinogenicity Of Man-Made Fibres. Executive Summary of a WHO Consultation 19-20 May 1992, Copenhagen. (G.W. Gibbs Chairman)

1993

- 69. Gibbs GW

 Perspectives and Scope of the Symposium. In: Gibbs <u>et al</u> eds.

 Health Risks from Exposure to Mineral Fibres: An International

 Perspective. Captus University Publications, North York, Ontario. pp

 xxii xxv
- Gibbs GW Summing-up and Final Statement. In: Gibbs et al eds. Health Risks from Exposure to Mineral Fibres: An International Perspective. Captus University Publications, North York, Ontario. pp 183-187
 Gibbs GW Health Issues and the mining industry: A perspective from Canada. In: Griffin B, Graham J & Linge H eds. Mineralogy in the Service of Mankind, ICAM'93 Proceedings, Programme & Abstracts, Fremantle, Western Australia, May 31-June 2 1993 p.34.
- 72. Meeting report Biological indicators and their clinical significance in persons exposed to mineral fibre: report of a workshop held in Japan 24-25 November 1991 (Introduction by GW Gibbs). Brit J Industr Med (50) 412-417

1994

73. Gibbs GW The assessment of exposure in terms of fibres. Ann Occup Hyg. 38 477-487.

74.	Gibbs GW	Browne K. & Valic F. (Eds) Health risks associated with chrysotile asbestos. A report on a workshop held in Jersey, Channel Islands, November 14-17 1993. Ann Ocup Hyg 38 399-426.
75	Gibbs GW	Synthetic fibres and health: an overview/ Fibras sinteticas e saude: una revisao. Jornal de Pneumologia <u>20</u> 219-229.
1995		
76	Bignon J	Brochard P, Brown R, Davis JMG, Vu V, Gibbs G, Greim M, Oberdorster G, Sebastien P. Assessment of the toxicity of man-made fibres. A final report of a workshop held in Paris, France, 3-4 February 1994. Ann Occup Hyg <u>39</u> 89-106
77	Bignon J	Brochard P and Gibbs G. Foreward; MMF: Assessment of Toxicity of Man-made fibres. Papers from a workshop held in Paris, France, 3-4 February 1994.
78	Gibbs GW	Acceptable Health Criteria. In: Proceedings of the 9th AIA Biennial Conference, 29-31, May 1995, Montreal, Quebec. AIA, Paris, France pp 5-36
1996		
79	Gibbs GW	Amsel J and Soden K. A cohort mortality study of cellulose triacetate-fiber workers exposed to methylene chloride. Journal of Occupational & Environmental Medicine <u>38</u> 693-697.
80	Checkoway H	Heyer NJ, Demers A, Gibbs GW. Re-analysis of mortality from lung cancer among diatomaceous earth industry workers, with consideration of potential confounding by asbestos exposure. Occupational and Environmental Medicine. <u>53</u> 645-647.
1997		
81	Gibbs GW	Estimating residential polycyclic aromatic hydrocabon (PAH) related lung cancer risks using occupational data. Ann Occup Hyg <u>41</u> Suppl 1 49-53
82	Schneider T	Gibbs GW, Burdett G, Draeger U <u>et al</u> Testing fibre release from insulation products:report on a workshop. Ann Occup Hyg <u>41</u> 605-607

83	Gibbs GW	Synthetic fibres and health: an overview In: (Eds E Algranti & L Greco) Doencas Ocupacionais Pulmonares, Sociedade Brasiliera De Pneumonologia e Tisiologia & Servico Social da Industria. pp 91-101
84	McDonald AD	Case BW, Churg A, Dufresne A, Gibbs GW, Sebastien P, McDonald JC. Mesothelioma in Quebec Chrysotile Miners and Millers: Epidemiology and Etiology. Ann Occup Hyg 41 707-719
1998		
85.	Gibbs GW	Letter to the Editor - Re: "Interpreting a key study on associations of silica and lung cancer". Amer J Epidemiology <u>148</u> p 307
86.	Gibbs GW	Occupational Cancer Overview - Aluminum Reduction. In: [Eds: ND Priest, TV O'Donnell Health in the Aluminium Industry Middlesex University Press, London England. Chapter 12; 135-153.
87.	Gibbs GW	Community Health risks - The case of lung cancer and aluminum smelter emissions. In: [Eds: ND Priest, TV O'Donnell Health in the Aluminium Industry Middlesex University Press, London England. Chapter 14; 160-175.
88.	Browne K	Gibbs GW Chrysotile asbestos - Thresholds of Risk. In: [Eds Chiyotani K, Hosoda Y, Aizawa Y] Advances in the Prevention of Occupational Respiratory Diseases. Proceedings of the 9th International Conference on Occupational Respiratory Disease, Kyoto, Japan, October 13-16 1997. Elsevier, Tokyo pp 306-311.
2000		
89.	Hessel PA	Gamble JF, Gee JBL, Gibbs GW, Green FHY, Morgan WKC, Mossman BT. Silica, Silicosis and Lung Cancer. A response to a recent working group report. J. Occup Environ Med. 42: 704-720.
2001		
90.	Gibbs GW	Health effects associated with mining chrysotile asbestos in Quebec and the role of tremolite. In: The Health Effects of chrysotile asbestos: Contribution of Science to Risk- Management Decisions. The Canadian Mineralogist, Special Publication 5. 165-175.
91.	Hessel PA	Gamble JF, Gee JBL, Gibbs GW, Green FHY, Morgan WKC,

Mossman BT. Silica, Silicosis and Lung Cancer. Reply to letter to the Editor $\underline{43}$ 200-201.

2002		
92.	Gibbs GW	RSJ Du Toit. Estimating the quartz exposure of South African Gold Miners Ann Occup Hyg <u>46</u> : 597-607.
93.	Theriault G	Gibbs GW, Tremblay C. Letter to the Editor re: Martineau D, Lemberger K, Dallaire A, Labelle P, Lispscomb TP, Pascal M & Mikaelian I. Cancer in Wildlife, a Case Study: Beluga from the St Lawrence Estuary, Quebec, Canada. Environ Health Perspect 2002 3: 285-292. Environmental Health Perspectives October: A 562-A 563.
2003		
94.	Gibbs GW	Monitoring for Safety and Health in the use of other fibrous materials. In: "Collected Reports and Speeches: Safety and Health in the production and use of Asbestos and other Fibrous Materials" June, 3-7, 2002. Asbest, Ekaterinburg, Sverdlovsk Region, Russia. pp 27-35
95.	Gibbs GW	Pauley C. Cristobalite Contents of Airborne Respirable Dust in the Diatomaceous Earth Industry in California. Case Study. Applied Occupational and Environmental Hygiene 18:805-807.
96	Gibbs GW	Silica and human risk questions answerable by epidemiology. In: Report on Eurosil Scoping Meeting, Florence, Italy, September 23, 2003. European Association of Industrial Sand Producers.
2005		
97	Gibbs GW	Summary of Epidemiological research to date: US Diatomaceous Earth Workers. In Proceedings of Expert Workshop. Epidemiological Perspectives on Silica and Health, 5-6 August 2004 04, New York. Eurosil, Brussels, Europe. pp. 89-96
2006		
98	Nolan RP	Ross M, Nord GL, Raskina M, Phillips JI, Murray J and Gibbs GW. Asbestos Fiber-Type and Mesothelioma Risk in the Republic of South Africa. Clay Science 12 Supplement 2, 223-227.
2007		,

99	Gibbs GW.	Armstrong B and Sevigny M. Mortality and Cancer Experience of Quebec Aluminum Reduction Plant Workers, Part 2: Mortality of Three Cohorts Hired on or Before January 1, 1951 J Occup Environ Med. 2007; 49: 1105–1123
100	Gibbs GW	Sevigny M. Mortality and Cancer Experience of Quebec Aluminum Reduction Plant Workers. Part 3: Monitoring the Mortality of Workers First Employed After January 1, 1950 J Occup Environ Med. 2007; 49: 1269–1287
101	Gibbs GW	Sevigny M. Mortality and Cancer Experience of Quebec Aluminum Reduction Plant Workers, Part 4: Cancer Incidence J Occup Environ Med. 2007; 49:1351–1366
2008		
102	Gamble J	Gibbs, G.W., An evaluation of the risks of lung cancer and mesothelioma from exposure to amphibole cleavage fragments, Regulatory Toxicology and Pharmacology (2007), doi: 10.1016/j.yrtph.2007.09.020. Regulatory Toxicology and Pharmacology 52 (2008) S154–S186
103	Berry, G	Gibbs, G.W., An Overview of the Risk of Lung Cancer In Relation to Exposure to Asbestos and of Taconite Miners, Regulatory Toxicology and Pharmacology (2007), doi: 10.1016/j.yrtph. 2007.09.012. Regulatory Toxicology and Pharmacology 52 (2008) S218–S222
104	Gibbs, G.W	Berry, G., Mesothelioma and Asbestos, Regulatory Toxicology and Pharmacology (2007), doi: 10.1016/j.yrtph.2007.10.003 Regulatory Toxicology and Pharmacology 52 (2008) S223–S231
105	Gibbs GW	Berry G. Letter to the Editor. YRTPH2174 Regulatory toxicology and Pharmacology doi 10.1016/j.yrtph. 2008.07.004. Regulatory Toxicology and Pharmacology (2008) 52: 355
106	Gibbs GW	Rapporteur's report session111: Exposure to grunerite amosite) asbestos. Historical perspectives of the

health effects. Regul Toxicol Pharmacol. 2008 Oct;52(1
Suppl):S91. Epub 2008 Feb 26. No abstract available.
doi 10:1016/j.yrtph.2008.02.004

		doi 10:1016/j.yrtph.2008.02.004
2009		
107.	Armstrong B	Gibbs GW. Exposure-response relationship between lung cancer and polycyclic aromatic hydrocarbons (PAHs).: Estimates from a large aluminium smelter cohort. OEM 66:740-746. OEM Online First, published June 21, 2009 as 10.1136/oem.043711
2011		
108	Vacek PM	Verma DK, Graham W G, Callas P and Gibbs GW: Silica Mortality In Vermont Granite Workers and its Association with Silica Exposure OEM 2011 May; 68 (5):312-8. Epub 2010 Sep 19.
109	Verma DK	Vacek PM, des Tombe K, Finkelstein M, Branch Gibbs GW, Graham WG. Silica exposure assessment in a mortality study of Vermont granite workers. <u>J Occup Environ Hyg.</u> 2011 Feb; 8(2):71-9.
2013		
110	Nolan RP,	Gamble JF Gibbs GW. Letter to the editor on commentary: malignant mesothelioma incidence among talc miners and millers in New York State by M.M.Finkelstein. Am J Ind Med. 2013 Sep; 56(9):1116-8. doi: 10.1002/ajim.22161. Epub 2013 Jan 17.
2014		
111	Gibbs GW	Labrèche F. Cancer risks in aluminum reduction plant workers. A review. JOEM 56 (5S): S40-S59
112	Gibbs GW	Labrèche F, Busque M-A, Duguay P. Mortality and cancer incidence in aluminum smelter workers. JOEM 56(7): 739-764

113 Weill D Chatfield EJ, Cox Jr A, Gamble JF, Gibbs GW Wylie AG. Letter to

the Editor In reference to Hwang at al. "The Relationship Between Various Exposure Metrics for Elongate Mineral Particles (EMP) in the Taconite Mining and Processing Industry" JOEH,11:613-624.

2017

114 Ogden T

Gibbs GW. Farewell to Corbett but not to his contributions. Annals of Work exposures and Health. Annals of Work Exposures and Health, 2017, Vol. 61, No. 5, 499–503

2018

Guest Editor: Special Issue: The Monticello Conference on Elongated Mineral Particles. Toxicology and Applied Pharmacology. Volume 361 December 2018.