Invited Seminars/Lectures/Symposia


Fox JG. “Sparine induced myositis and neuritis: What is your diagnosis?” 27th Annual Session of AALAS. Houston, TX, 1976.

Fox JG. “Good laboratory practice: Animal testing.” 2nd Annual Laboratory Symposium on Industrial Toxicology, University of Mississippi. University, MS, 1977.


Fox JG, Beaucage CM, Murphy JC. “Natural and experimental Salmonella infection in random source cats.” 115th Annual Meeting of the AVMA. Dallas, TX, 1978.


Fox JG. “Monitoring animal health in lifetime bioassays in rodents.” American College of Toxicology Workshops. Arlington, VA, 1981.


Fox JG. “The AAALAC site visit.” 32nd Annual Session of AALAS. Salt Lake City, UT, 1981.


Ackerman JI, Murphy JC, Fox JG. “Serologic response in rats intranasally challenged with Corynebacterium kutscheri.” 34th Annual Session of AALAS. San Antonio, TX, November 1983.
Murphy JC, Fox JG, Taylor NS, Moyer CF. “Pathogenesis of *Campylobacter* enteritis in man and animals.” 34th Annual Session of AALAS. San Antonio, TX, November 1983.

Maxwell KO, Wish C, Murphy JC, Fox JG. “Serum chemistry reference values in two strains of Syrian hamsters.” 34th Annual Session of the AALAS. San Antonio, TX, November 1983.

Fox JG, Ackerman JI, Maxwell KO. “*Campylobacter jejuni* associated diarrhea in juvenile beagle dogs.” 34th Annual Session of AALAS. San Antonio, TX, November 1983.

Fox JG. “AAALAC standards, definitions and policies.” 34th Annual Session of AALAS. San Antonio, TX, November 1983.


Fox JG. “*Campylobacter* enteritis in dogs mimicking parvovirus infection.” 23rd Annual Symposium of the Canadian Association for Laboratory Animal Science. Quebec, Quebec, Canada, 1984.


Fox JG. “*Campylobacter* control in the food chain.” Ohio Veterinary Medical Association Annual Convention. Columbus, OH, 1985.


Taylor NS, Ackerman JI, Fox JG. “Adherence to tissue cultured cells of *Campylobacter jejuni/coli* from symptomatic and asymptomatic human and animal sources.” Third International Workshop on Campylobacter Infections. Ottawa, ONT, Canada, 1985.


Russell RG, Sarmiento JI, Fox JG. Heterogeneity of Campylobacter spp. in laboratory housed primates. Implications for understanding the epidemiology under endemic conditions. ACVP Meeting, 1988.


Fox JG, Cabot EB, Taylor NS, Laraway R. Gastric colonization and protein content of C. pylori subsp. mustelae in the ferret. Workshop Gastroduodenal Pathology and Campylobacter pylori.
First Meeting of the European Campylobacter pylori Study Group, Bordeaux, October 7-8, 1988.


Fox JG. “Common diseases of the ferret.” Virginia Polytechnical Institute, School of Veterinary Medicine, Annual Symposium of Exotic Pet Medicine, Blacksburg VA, December 1988.


Russell RG, Sarmiento JI, Fox JG. “Heterogeneity of Campylobacter spp. in laboratory housed primates. Implications for understanding the epidemiology under endemic conditions.” ACVP meeting, 1988.


Fox JG. “Ferret diseases: Diagnosis and treatment of lab animal diseases.” Avian/Exotics Club, School of Veterinary Medicine, University of California, January 1990.

Fox JG. “Biology and diseases of the ferret.” Mile High Branch of AALAS, April 1990.

Fox JG. “Gastric Helicobacter sp., a new pathogen in man and animals.” MD Anderson Cancer Center, Visiting Lecture Series, University of Texas, August 1990.


Fox JG. “Clinical medicine of ferrets as pets [Parts I and II].” Short Course on Military Veterinary Medicine, Walter Reed Army Institute of Research, Washington DC, April 1991.

Fox JG. “Clinical medicine of ferrets as laboratory animals [Parts I and II].” Short Course on Military Veterinary Medicine, Walter Reed Army Institute of Research, Washington DC, April 1991.

Fox JG. “Helicobacter induced duodenal disease in humans and animals.” Pfizer Center Research, Groton CT, April 1991.


Fox JG. “Gastric Helicobacter as a cause of gastroduodenal disease in man and animals,” Comparative Pathology Seminar Series: College of Agriculture and Natural Resources, University of Connecticut - Storrs, February 13, 1992.


Fox JG. “Liver toxicity in mice at Frederick Cancer Research and Development Center,” National Cancer Institute, Frederick, MD, July 14, 1993.


Fox JG. “Initial isolation and characterization of *Helicobacter mustelae* from the stomach of mink (*Mustelae vision*),” Helicobacter and Campylobacter - VIth Workshop on Gastroduodenal Pathology and Helicobacter Pylori, Brussels, Belgium, Sept 24, 1993.


Fox JG. “Helicobacter as an emerging pathogen,” presented at Frederick Cancer Research and Development Center, Frederick, MD., November 30, 1993.


Fox JG. “The genus Helicobacter species: an emerging pathogen,” Center for the Study of Inflammatory Bowel Disease, Massachusetts General Hospital, February 1, 1994.
Fox JG. “Helicobacter mustelae Associated Gastric Disease in the Ferret,” IBC Helicobacter Pylori & Gastroduodenal Disorders Conference, Philadelphia, PA, April 11-12, 1994.


Fox JG. “H. pylori: Model of IBD”, presented at the “Genetic Models of IBD”, Center for the Study of Inflammatory Bowel Disease, Massachusetts General Hospital, Boston, MA, November 11-12, 1994.


Fox JG. “Gastric Spiral Bacteria and Beyond: Newly Emerging Roles of Helicobacter and Related Spiral Bacteria in Diseases of Man and Animals”, College of Veterinary Medicine Biomedical Seminar Series, University of Tennessee, Knoxville, April 25, 1995.

Fox, JG. “In vivo models of Helicobacter infection”, presented to the Boston Discussion Group, Whitehead Institute, Cambridge, MA, April 27, 1995.


Fox, JG. Frontiers in Helicobacter pylori research: Pathogenesis, host response, vaccine development, and new therapeutical approaches, Lausanne, Switzerland, September 13-16, 1995.


Fox, JG. “Murine Helicobacters: Potential Role in Gastrointestinal Disease”, presented at University of Connecticut, College of Agriculture and Natural Resources, Department of Pathology, Storrs, Connecticut, October 26, 1995.


Fox, JG. “Biohazard control in animal research: Research with small animals”, presented at the Fourth National Symposium on Biosafety, Atlanta, Georgia, January 27-31, 1996.

Fox, JG. “The expanding genus of Helicobacter: Pathogenic and zoonotic potential,” presented at the workshop on Helicobacter and Gastric Cancer, Maui Hawaii, February 12, 1996.

Fox, JG. “Chronic proliferative hepatitis in A/JCr mice associated with persistent H. hepaticus infection: A model of Helicobacter-induced carcinogenesis,” presented at the University of Texas Medical Center, Houston, TX, March 21, 1996.

Fox, JG. “Animal Models of Gastric Helicobacter Infections,” presented at the Baylor College of Medicine, Houston, TX, March 21, 1996.

Fox, JG. “Helicobacter species in companion pet animals,” presented at the Heska Corporation, Fort Collins, CO, April 1, 1996.

Fox, JG. “Gastrointestinal Disease in Ferrets,” presented at the Special Species Symposium, University of Pennsylvania School of Veterinary Medicine, Philadelphia, PA, April 12, 1996.

Fox, JG. “Ferrets and Helicobacter infections.” North Carolina State University, Raleigh, NC, April 24, 1996.


Fox, JG. “Gastrointestinal Diseases of the Ferret,” Laboratory Animal Medicine, 133rd Annual AVMA Convention, Louisville, KY, July 23, 1996.


and host response to *H. pylori* gastritis leading to stomach cancer, Lund, Copenhagen, Denmark, October 15-16, 1996.


**Fox JG.** “The expanding genus of Helicobacter: Pathogenic and zoonotic potential” presented at Distinguished Scientists Seminar, College of Medicine, Department of Comparative Medicine, University of South Alabama, Mobile AL, November 14, 1996.


**Fox JG.** “Novel Helicobacter spp. in animals and their relationship to hepatic and gastrointestinal disease,” presented at Allegheny University of the Health Sciences, Philadelphia PA, February 11, 1997.


**Fox JG.** “Animal Models.” presented at the Biological and Clinical Relevance of Helicobacter pylori, Yale University, New Haven CT, March 1, 1997.


**Fox JG.** “Role of H. hepaticus in Confounding Results of a Triethanolamine Carcinogenesis Bioassay in B6C3F1”, presented at AALAS 48th National Meeting, Anaheim CA, November 19, 1997.


Fox JG. *Helicobacter* spp. emerging pathogens in animals. Iowa State University School of Veterinary Medicine, Ames, Iowa, April 14, 1998.


Fox JG. “Helicobacter and animal models of inflammatory bowel disease”, presented at the Massachusetts General Hospital, Center for the Study of Inflammatory Bowel Disease 8th annual symposium, Boston MA, November 19, 1998.

Fox JG. “Role of helicobacters in animal models of IBD”, presented at the Crohn’s and Colitis Foundation of Canada, Toronto, Ontario, Canada, January 30, 1999.

Fox JG. “Helicobacter associated inflammatory bowel disease”, The University of Chicago, Committee on Comparative Medicine and Pathology, Chicago IL, January 28, 1999.


Fox JG. “New helicobacters for GI and hepatobiliary disease”, presented at the meeting sponsored by TAP Pharmaceuticals Inc, San Francisco CA, February 27, 1999.

Fox JG. “Ulcer disease, the role of Helicobacter” presented at “The Catherine N. Stratton Lecture Series, Massachusetts Institute of Technology, Cambridge MA, April 8, 1999.

Fox JG. “Pathogenesis and epidemiology of gastrointestinal helicobacter infections”, presented at The University of Alabama at Birmingham School of Medicine, Birmingham AL, April 15, 1999.

Fox JG. “Diseases of Ferrets”, presented at The University of Alabama at Birmingham School of Medicine, Birmingham AL, April 15, 1999.


Fox JG. “In vivo models of enterohepatic Helicobacter infections” presented at McMaster University, Hamilton, Ontario, June 9, 1999.

Fox JG. “Enterohepatic helicobacters”. 2nd Update on Helicobacter pylori Research (Helicobacter pylori Workshops), Santa Margherita Di Pula, Sardinia Italy, June 24-26, 1999.


Fox JG. “Cdt cytotoxin in enteric helicobacters”. XII International Workshop on Gastroduodenal Pathology and Helicobacter pylori. Helsinki, Finland, September 3, 1999

Fox JG. Helicobacteriosis: a ‘new’ disease in animals.17th Meeting of the European Society of Veterinary Pathology, Nantes, France September 14-17, 1999.


Fox JG. “Genetic influences in the mice that affect gastrointestinal inflammation”, presented at The 2nd symposium on Helicobacter meets inflammatory bowel disease. Kobe, Japan, November 28, 1999.


Fox JG. “Helicobacter-associated gastrointestinal inflammation in the mouse”, presented at the 9th Annual workshop of the Center for the Study of Inflammatory Bowel Disease “Paradigms of Microbial-Mucosal Interaction: Physiology and Pathophysiology, Massachusetts General Hospital, Boston, MA, December 11, 1999.


Fox JG. “Helicobacter infections and liver diseases”, presented at the Fortschritte in der behandlung der virushepatitis meeting, Baden, Austria, April 6-8, 2000.


Fox JG. “Helicobacter update”, presented that the fourteenth annual Charles River Short Course, Andover MA, June 19, 2000.

Fox JG. “Helicobacter and hepatobiliary disease”, presented at the Surgical Ground Rounds at Beth Israel Deaconess Medical Center, Boston, MA, June 28, 2000.


Fox JG. “Other helicobacters involved in human diseases”, 8th United European Gastroenterology Week, Brussels, Belgium, November 29, 2000

Fox JG. “Helminths and the gut”. Canadian Digestive Disease Week, Banff, Canada, February 6, 2001.


Fox JG. “The current state of learning from experimental models of gastric carcinogenesis”, AstraZeneca Gastric cancer H. pylori Expert Group Meeting, Boston, MA, May 17, 2001


Fox JG. “In vivo models of helicobacter associated gastrointestinal cancer” State of the Art Lecture, CHRO, Freiburg, Germany, Sept 2, 2001.


Fox JG. “The expanding genus Helicobacter –pathogenic and zoonotic potential” University of Maryland School of Medicine, Nov 15, 2001.
Fox JG. “Bacterial pathogens of the GI tract: What’s old and what’s new?”, University of Pennsylvania, April 19, 2002.

Fox JG. Murine helicobacteriosis: impact on biomedical research, Scripps Research Institute, July 2002.

Fox JG. The non H. pylori helicobacters: their expanding role in gastrointestinal and systemic diseases. XV international workshop on gastrointestinal pathology and helicobacter, Athens, Greece, September 12, 2002.


Fox JG. Impact of infectious diseases on mouse research - the Forsyth saga. The Forsyth Institute, Boston, December 5, 2002.

Fox, JG. Mouse models of helicobacter associated diseases, University of California, San Diego, San Diego, CA, April 1, 2003.


Fox JG. Overseeing the animal care and use program-what does that really mean for the institutional official. PRIMR, San Diego, CA, March 31, 2003.


Fox JG. NF-kB deficient mice infected with WT C. jejuni have gastroenteritis but not mice infected with C. jejuni mutants lacking cytolethal distending toxin. 12th International Workshop on Campylobacter, Helicobacter and Related Organisms, Aarhus Denmark, September 8, 2003.

Fox JG. A genetic basis for hepatocellular cancer: dominant responsiveness in Helicobacter hepaticus induced liver cancer in F1 hybrid B6AF1 male mice. 12th International Workshop on Campylobacter, Helicobacter and Related Organisms, Aarhus Denmark, September 8, 2003.


Fox JG. “Non H. pylori helicobacters”. Dept. of Microbiology, University of Cape Town, South Africa, December 1, 2003.

Fox JG. Models, Microbes and Malignancy. Center of Environmental Health Science, MIT, December 12, 2003.


Fox JG. "Models, Microbes, and Malignancy", Institute of Hygiene and Microbiology, University of Wuerzburg, Hanover, Germany, September 20, 2004.


Fox JG. “Host immune response in Helicobacter pylori infection”"5th Western Pacific Helicobacter Congress, Kobe, Japan, November 19, 2004.


Fox JG. “Models, Microbes, and Malignancy”, Brigham and Women’s Hospital, August 11, 2004.


Fox JG. “Parasites and Stem cells: the Helicobacter Connection”, H. pylori conference, University of Kobe Medical School, Kobe Japan, April 8, 2005.


Fox JG. “Models, Microbes, and Malignancy”, MD Anderson Cancer Center, Baylor, Texas, June 7, 2005.

Fox JG. “Models, Microbes, and Malignancy”, Dana Farber Cancer Center, Boston, MA, June 23, 2005.


Fox JG. “Unlike cholelithogenic Helicobacter species, H. pylori does not promote cholesterol gallstone formation or cholecystitis in C57L/J mice but induces severe pangastritis”, 13th CHRO International meeting, Goldcoast, Australia, September 7, 2005.

Fox JG. “Models, Microbes, and Malignancy”, 13th CHRO International meeting, Goldcoast, Australia, September 5, 2005.

Fox JG. “Does gastric cancer arise from the stomach” European Helicobacter Study Group XVIII International Workshop, Copenhagen, Denmark, October 13, 2005.
Fox JG. “From Western Cowboy to Eastern Academic: In Pursuit of Microorganisms Causing Cancer”, The 15th Annual Phi Zeta Research Day, College of Veterinary Medicine, Michigan State University, East Lansing, Michigan, October 20, 2005.

Fox JG. “What department chairs look for”, AALAS, St. Louis, November 8, 2005.

Fox JG. “Microaerobes: Models and Malignancy”, The Dept. of Microbiology, Immunology and Pathology, Colorado State University, Ft. Collins, CO, February 17, 2006.

Fox JG. “National need and priorities for veterinarians in biomedical research”, The Dept. of Microbiology, Immunology and Pathology, Colorado State University, Ft. Collins, CO, February 17, 2006.


Fox JG. “Role of inflammation in cancer progression during HP infection in rodent models”, 2006 Spring symposium: H. pylori and mechanisms of gastric inflammation, Harvard Digestive Diseases Center, Children’s Hospital, Boston, MA, April 4, 2006.

Fox JG. “Helicobacter infection: An argument for exclusion in mouse colonies”, University of Calgary, Canada, April 12, 2006.


Fox JG. “Helicobacter, IBD and Cancer: What Animal Models are Teaching Us” University of New Mexico, Albuquerque, July 13, 2006.


Fox JG. “Helicobacter or heterologous immunity: friend or foe”, Beth Israel, Boston, MA, Feb 14, 2007.


Fox JG. “Helicobacter and heterologous immunity: Friend or foe?”, Hans Selye Distinguished Lecture, University of California at Irvine, Irvine, CA, June 20, 2007.


Fox JG. “Other helicobacters: Exploring a 'new' paradigm of gastrointestinal diseases”, First Other Helicobacters Study Group Meeting, Tokyo, Japan, July 21, 2007.


