TELI WORKSHOP: ONE HEALTH RESOURCES
Compiled by Regina Raboin

BOOKS


SELECTED ARTICLES

• One Health: FAQ Strategic Action Plan. A publication of the WHO's Food and Agriculture Organization.

**INTERDISCIPLINARY DATABASES**

• Academic OneFile
• Academic Search Premier
• Annual Reviews
• PubMed
• Scopus (SciVerse)
• Web of Science
• PubMed Health

**AGRICULTURE AND PLANT SCIENCE DATABASES**

• AGRICOLA
• CAB Abstracts
• CSA: Agricultural and Environmental Biotechnology Abstracts
• Plant Science

**ENVIRONMENT AND ECOLOGY DATABASES**

• Journal of Environmental Informatics
• Applied Ecology and Environmental Research (Directory of open Access Journals)
• Pro-Quest Ecology Abstracts
• ProQuest Environment Abstracts
• ProQuest Environmental Sciences and Pollution Management
• ProQuest Pollution Abstracts
• Environment Complete
• GEOBASE
• ProQuest Water Resources Abstracts

**VETERINARY MEDICINE DATABASES**

• Animal Drugs@FDA
• Biosis Previews
• International Veterinary Information Service (IVIS)
• Zoological Record
WEB RESOURCES: PUBLIC AND GLOBAL HEALTH

- CDC One Health Initiative
  http://www.cdc.gov/onehealth/
- CDC PulseNet
  http://www.cdc.gov/pulsenet/
- GEENET: Global Environmental Epidemiology Network
  https://osha.europa.eu/data/links/oshinfo_303
  The Global Environmental Epidemiology Network (GEENET) was established in 1987 as part of a WHO initiative to create networks of professionals working on the health effects of environmental hazards and human exposure, pollution control technology, and environmental management and planning.
- Global Risk Forum
  http://www.grforum.org/
- Health and Environment Linkages Initiative (HELI)
  http://www.who.int/heli/en/
  HELI is a global effort by WHO and UNEP to support action by developing country policymakers on environmental threats to health.
- One Health for One World: Case Studies
- One Health Global Network Web Portal
  http://www.onehealthglobal.net/
- One Health Initiative
- One Health: A New Professional Imperative
- One World, One Health
  http://www.oneworldonehealth.org/
- ProMED-mail - the Program for Monitoring Emerging Diseases
  http://www.promedmail.org/
- RESPOND
  http://vet.tufts.edu/idgh/ivm/projects/usaid_respond.html
- WHO Epidemiology
  http://www.who.int/topics/epidemiology/en/

WEB RESOURCES: VETERINARY MEDICINE

- Aardvarks2Zebras
  http://www.aardvarks2zebras.org/
  AVMA Blog
- AVMA One Health
  https://www.avma.org/KB/Resources/Reference/Pages/One-Health.aspx
- EMPRES: Emergency Prevention System for Animal Health (FAO)
Emergency Prevention System for Transboundary Animal and Plant Pests and Diseases. is to promote the effective containment and control of the most serious epidemic livestock diseases/Transboundary Animal Diseases (TAD) as well as newly emerging diseases by progressive elimination on a regional and global basis through international co-operation involving Early Warning, Early Reaction, Enabling research, Coordination.

- FAO Veterinary Public Health

- Human Animal Infections and Risk Surveillance (HAIRS)
  HAIRS is now part of Public Health England.

- Network of Animal Health (NOAH)
  NOAH is for AVMA members and connects you to colleagues, board-certified specialists and a variety of online-interactive veterinary professional resources, such as the Compendium of Veterinary Products, JAVMA Legal Briefs and Zoonosis Updates.

WEB RESOURCES: DISEASE MAPPING

- Disease Mapping with the Google Maps API
  An unofficial Google Maps blog tracking the websites, mashups and tools being influenced by Google Maps.

- GIS@Tufts: Data by Subject
  [https://wikis.uit.tufts.edu/confluence/display/GISatTufts/Data+by+Subject](https://wikis.uit.tufts.edu/confluence/display/GISatTufts/Data+by+Subject)

- GIS@Tufts: Health-Related Data
  [https://wikis.uit.tufts.edu/confluence/display/GISatTufts/Health-related+data](https://wikis.uit.tufts.edu/confluence/display/GISatTufts/Health-related+data)

- Global Health Atlas (WHO)
  [http://apps.who.int/globalatlas/](http://apps.who.int/globalatlas/)
  WHO’s Communicable Disease Global Atlas brings together for analysis and comparison standardized data and statistics for infectious diseases at country, regional, and global levels.

- Health Map

- Priority Risks Maps (HELI)

- spatialepidemiology.net
  This program provides a map-based interface for the display and analysis of infectious disease epidemiological data, including molecular data, utilising Google Maps and Google Earth.