K Lee Lerner: Selected Bibliography

Resume Addendum: Select Books

In Context series books articulating science and global issues for high school and college students:

Brenda Wilmoth Lerner and K. Lee Lerner, eds. Infectious Diseases. Cengage I Gale. http://www.worldcat.org/title/infectious-diseases/oclc/129950376

Brenda Wilmoth Lerner and K. Lee Lerner, eds. Climate Change. Cengage I Gale. http://www.worldcat.org/title/climate-change/oclc/185095515

Brenda Wilmoth Lerner and K. Lee Lerner, eds. Scientific Thought. Cengage I Gale. http://www.worldcat.org/title/scientific-thought/oclc/185095537

Brenda Wilmoth Lerner and K. Lee Lerner, eds. Environmental Science. Cengage I Gale. http://www.worldcat.org/title/environmental-science/oclc/227180587

Brenda Wilmoth Lerner and K. Lee Lerner, eds. Food Issues. Cengage I Gale. http://www.worldcat.org/title/food/oclc/659754887

Brenda Wilmoth Lerner and K. Lee Lerner, eds. Biotechnology. Cengage I Gale. http://www.worldcat.org/title/biotechnology/oclc/744293516

Reference books for university libraries, institutes, news agencies and other interests:

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Encyclopedia of Espionage, Intelligence, and Security. Thomson I Gale. http://www.worldcat.org/title/encyclopedia-of-espionage-intelligence-and-security/oclc/52269893

Extremist Groups (A Gale Research and LernerMedia Global managed project). Cengage I Gale. http://www.worldcat.org/title/extremist-groups-information-for-students/oclc/63227928

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Terrorism: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/terrorism-essential-primary-sources/

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Medicine, Health, and Bioethics: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/medicine-health-and-bioethics-essential-primary-sources/oclc/62533853

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Environmental Issues: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/environmental-issues-essential-primary-sources/oclc/62878724

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Crime & Punishment: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/crime-and-punishment-essential-primary-sources/oclc/71342672

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Human and Civil Rights: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/human-and-civil-rights-essential-primary-sources/oclc/76945671

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Government, Politics, and Protest: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/government-politics-and-protest-essential-primary-sources/oclc/77280852&referer=brief_results

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Gender Issues and Sexuality: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/gender-issues-and-sexuality-essential-primary-sources/oclc/76702917

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Social Policy: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/social-policy-essential-primary-sources/oclc/77517881

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Immigration and Multiculturalism: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/immigration-and-multiculturalism-essential-primary-sources/oclc/71004180

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Family in Society: Essential primary sources. Cengage I Gale. http://www.worldcat.org/title/family-in-society-essential-primary-sources/oclc/77517871

Books supporting science in the high school, AP, and IB programs:

K. Lee Lerner and Brenda Wilmoth Lerner, eds. The Gale Encyclopedia of Science. Cengage I Gale. http://www.worldcat.org/title/gale-encyclopedia-of-science/oclc/52622222

K. Lee Lerner and Brenda Wilmoth Lerner, eds. World of Earth Science. Thomson I Gale. http://www.worldcat.org/title/world-of-earth-science/oclc/50291061

K. Lee Lerner and Brenda Wilmoth Lerner, eds. World of Genetics. Thomson I Gale. http://www.worldcat.org/title/world-of-genetics/oclc/47922892&referer=brief results

K. Lee Lerner and Brenda Wilmoth Lerner, eds. World of Microbiology & Immunology. Thomson I Gale. http://www.worldcat.org/title/world-of-microbiology-and-immunology/oclc/50080347

K. Lee Lerner and Brenda Wilmoth Lerner, eds. World of Anatomy & Physiology. Thomson I Gale. http://www.worldcat.org/title/world-of-anatomy-and-physiology/oclc/49558883

K. Lee Lerner and Brenda Wilmoth Lerner, eds. World of Forensic Science. Thomson I Gale. http://www.worldcat.org/title/world-of-forensic-science/oclc/58468355

K. Lee Lerner and Brenda Wilmoth Lerner, eds. World of Sports Science. http://www.worldcat.org/title/world-of-sports-science/oclc/67921918

Books articulating issues in science and mathematics for middle school and early high school students:

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Alternative Energy. Thomson I Gale. http://www.worldcat.org/title/alternative-energy/oclc/744293514

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Biotechnology: Changing Life Through Science. Thomson I Gale. http://www.worldcat.org/title/biotechnology-changing-life-through-science/oclc/71286669

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Encyclopedia of Water Science. Thomson I Gale. http://www.worldcat.org/title/u-x-l-encyclopedia-of-water-science/oclc/56532576

K. Lee Lerner and Brenda Wilmoth Lerner, eds. Real-life Math. Thomson I Gale. http://www.worldcat.org/title/real-life-math/oclc/60348909

Online Courses and Curriculum Development

STEM courses include:

<u>University Physics</u>(three semesters, calculus-based for scientists and engineers)

<u>College Physics</u>(two semesters, algebra-based for pre-meds)

Introductory Astronomy

Human Anatomy and Physiology (two semesters)

Microbiology

College Biology (two semesters for majors and health science concentrators)

Biology for Non-Majors

Environmental Science,

Non-STEM courses include:

Introductory Psychology

Introduction to Sociology

Macroeconomics,

Microeconomics,

American Government,

<u>U.S. History</u> (2 semesters).

SELECT BOOK CHAPTERS, ARTICLES AND PAPERS

Draft copies the following select <u>published book chapters</u>, <u>articles</u>, <u>and papers</u> are available at harvard.academia.edu/KLeeLerner. The citations below generally refer to the original publication of a particular book chapter, article, or paper, but most of my papers and articles were republished multiple times, both in books and in online resource collections. In some cases, older versions of articles now exist online simultaneously with updated versions. In some cases herein, the most commonly accessed print or online version is noted along with a citation to its original publication.

K. Lee Lerner and Brenda Wilmoth Lerner, "SARS-CoV-2 Omicron Variant Primer," Scholars at Harvard (scholar.harvard.edu/kleelerner), 2020.

K. Lee Lerner, "COVID-19: Understanding the Vaccine Approval Process," Library & Educator News, Cengage I Gale, September 2020.

K. Lee Lerner and Brenda Wilmoth Lerner, "SARS-CoV-2 Virus and COVID-19 Pandemic: Virus Identification, Classification, Molecular Biology, Epidemiology, Transmission and Epidemic Dynamics," (originally published as "2019-nCoV Virus Outbreak and Epidemic, with a derivative version also published in the *Gale Encyclopedia of Science*, 6th edition, Cengage I Gale, 2021) *Scholars at Harvard* (harvard.scholar.edu/kleelerner), 2020.

K. Lee Lerner. "The Early History of the SARS-CoV-2 Outbreak and Start of the COVID-19 Pandemic: December 2019 to May 5, 2020. A case study resource and primary source reader," Scholars at Harvard (harvard.scholar.edu/kleelerner), 2020

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K. Lee Lerner. "Disaster Relief and Recovery: Shifting from Disaster to Recovery." A graduate school paper prepared for studies related to Disaster Relief and Recovery, Harvard University. 2013

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William Atkins and K. Lee Lerner. "Deepwater Horizon Explosion and Subsequent Oil Spill (aka BP Oil Spill) in the Gulf of Mexico: Technological Failures, Crisis Response, and Engineering." (Draft copy) *Top Stories 2010*. Cengage I Gale. 2010.

K. Lee Lerner. "Radiation Exposure." Originally published in Brenda Wilmoth Lerner and K. Lee Lerner, eds. *WorldMark Global Health Issues*, 1st edition. Cengage. 2016.

Lerner, K. Lee, ed. Biological Weapons: Genetic Identification. Originally published in Brenda Wilmoth Lerner and K. Lee Lerner, eds. *Biotechnology*. Cengage I Gale. 2012.

- K. Lee Lerner. Scientists Criticize FBI Amerithrax Probe of 2001 Anthrax Attacks. A graduate school paper prepared as part of studies related to investigative news reporting, Harvard University. 2011.
- K. Lee Lerner and Brenda Wilmoth Lerner. "SARS and Global Public Health Security." (Draft copy) *Government Information Quarterly*. Elsevier, 2005. Originally published in K. Lee Lerner and Brenda Wilmoth Lerner, eds. *Encyclopedia of Espionage, Intelligence, and Security*. Thomson Gale. 2003.
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- Larry Gilman and K. Lee Lerner. "Weapons-Grade Plutonium and Uranium Tracking." (Draft copy) *Government Information Quarterly*. Elsevier, 2005. Originally published in K. Lee Lerner and Brenda Wilmoth Lerner, eds. *Encyclopedia of Espionage, Intelligence, and Security*, Thomson Gale. 2003.
- K. Lee Lerner. "Weapons Inspections and the Prelude to War with Iraq: The International Debate Over the Use and Effectiveness of Weapons Inspections." (Draft copy) *Government Information Quarterly*. Elsevier, 2005. Originally published in K. Lee Lerner and Brenda Wilmoth Lerner, eds. *Encyclopedia of Espionage, Intelligence, and Security*. Thomson Gale. 2003.
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- Alexander loffe and K. Lee Lerner. Soviet Union (USSR): Intelligence, Security, and the KGB (Komitet Gosudarstvennoi Bezopasnosti or Committee of State Security)." (Draft copy) *Government Information Quarterly*. Elsevier, 2005. Originally published in K. Lee Lerner and Brenda Wilmoth Lerner, eds. *Encyclopedia of Espionage, Intelligence, and Security*. Thomson Gale. 2003.
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- K. Lee Lerner. Einstein's Theories of Relativity." (Draft copy) Originally published in *Science and Its Times: Understanding the Social Significance of Scientific Discovery.* Thomson Gale, 2001.
- K. Lee Lerner. Unification: Nineteenth-century Advances in Electromagnetism. ((Draft copy) Originally published in *Science and Its Times: Understanding the Social Significance of Scientific Discovery.* Thomson Gale, 2000.

- K. Lee Lerner. The Specialization of Mathematics and the Rise of Formalism." (Draft copy) Originally published in *Science and Its Times: Understanding the Social Significance of Scientific Discovery.* Thomson Gale, 2000.
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- K. Lee Lerner. Medieval Religion, Science, and Astronomy." (Draft copy) Originally published in *Science and Its Times: Understanding the Social Significance of Scientific Discovery.* Thomson Gale, 2000.
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K. Lee Lerner. Simple Modifications To Expository Instruction That Promote Gender Equity in Secondary School Science And Math Classrooms. Originally published as a component of my M.Ed thesis focusing on fostering diversity in science education and career entry. 1998.

SELECT REPORTING AND COMMENTARY WRITING

The following abstracts are samples from a portfolio of <u>reporting and commentary</u>. In many cases, full text versions and supplemental materials are available at http://harvard.academia.edu/KLeeLerner.

K. Lee Lerner. <u>Taking Bearings</u>: <u>Putin's take it or break it strategy in Ukraine and his perilous nuclear options</u>. Harvard Blogs. 2022;(March 26).

K. Lee Lerner. <u>Taking Bearings: North Korean missile test reveals both increased capacity and Pyongyang's smokescreen</u>. Harvard Blogs. 2022;(March 25).

K. Lee Lerner. <u>Taking Bearings: Russian propaganda and western media cheerleading mask causes, perils,</u> and probable outcomes in Ukraine. Harvard Blogs. 2022;(March 22).

K. Lee Lerner. <u>Taking Bearings: Iran's Nuclear Breakout Window Narrows</u>. Harvard Blogs. 2022;(March 9).

K. Lee Lerner. <u>Taking Bearings: The discredited Steele dossier</u>, a test of media ethics. Harvard Blogs. 2021;(November 21).

K. Lee Lerner. <u>Taking Bearings Hemingway</u>: <u>Burns and Novick's Portrait of the Artist and the Man</u>. Harvard Blogs. 2021;(April 12).

K. Lee Lerner. Pensacola, Fla — Bravo Zulu Maximus: Chuck Yeager, No Bridge Too Low. Taking Bearings. 2021.

K. Lee Lerner. Hydroxychloroquine and the allure and perils of abandoning evidence-based science and policy in times of crisis. (SARS-CoV-2, Covid-19 pandemic). Taking Bearings. 2020.

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K. Lee Lerner. Around the World, Women and Children Shoulder a Disproportionate Burden of the Pain and Suffering Caused by Disease, Disorder, and Dogma. Taking Bearings [Photo Essay]. LMG (London, Paris, Cambridge). August. 2018.

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K. Lee Lerner. Paris — French Police Raid Daesh Cell in Saint Denis Alleged Jihadi and Planner of Terror Attacks in Paris Dead. Taking Bearings. LMG (London, Paris, Cambridge). 2015.

K. Lee Lerner. Who sees with the eyes of hatred? (Hate crimes and the murders in Charleston, June 2015). Taking Bearings. LMG (London, Paris, Cambridge). 2015.

K. Lee Lerner. Cambridge, Mass -- Harvard's Texas Ranger. Taking Bearings. LMG (London, Paris, Cambridge). 2014.

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K. Lee Lerner. Ten Reasons Why College Football is Superior to the Pro Game. Taking Bearings. LMG (London, Paris, Cambridge). 2014.

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OTHER SELECT NON-FICTION WRITING

A selection of other non-fiction writing and related projects may be found at https://scholar.harvard.edu/kleelerner/featured work

PARTIAL LIST OF ADDITIONAL SELECTBOOK CHAPTERS, PAPERS, and ARTICLES

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