

1. "Bordercrossings: A Conversation in Cyberspace." J. Stites, R. Powers, J. A. Labinger and N. K. Hayles, *OMNI*, **1993**, Vol. 16 No. 2 (November), 38-ff.
2. "Encoding an Infinite Message: Richard Powers's *The Gold Bug Variations*." J. A. Labinger, *Configurations: A Journal of Literature, Science, and Technology*, **1995**, 3, 79-93. ([pdf](#))
3. "Science as Culture: A View from the Petri Dish." J. A. Labinger, *Social Studies of Science*, **1995**, 25, 285-306. ([pdf](#))
4. "Out of the Petri Dish Endlessly Rocking: Reply to my Responders." J. A. Labinger, *Social Studies of Science*, **1995**, 25, 341-8.
5. "Metaphoric Usage of the Second Law: Entropy as Time's (Double-Headed) Arrow in Tom Stoppard's *Arcadia*." J. A. Labinger, *The Chemical Intelligencer*, **1996**, 2 (4), 30-6. ([pdf](#))
6. "A Musical Periodic Table." J. A. Labinger, *The Chemical Intelligencer*, **1997**, 3 (1), 50. ([pdf](#))
7. "The Science Wars and the Future of the American Academic Profession." J. A. Labinger, *Daedalus*, **1997**, 126 (4), 201-20. ([pdf](#))
8. "Awakening a Sleeping Giant?", "Split Personalities, or the Science Wars Within", and "Let's Not Get Too Agreeable". J. A. Labinger, in *The One Culture? A Conversation about Science*. J. A. Labinger and H. Collins, Eds., Chicago: University of Chicago Press, **2001**. ([pdf](#))
9. "Controversy in Chemistry: A Course That Aims to 'Tell It Like It Is.'" J. A. Labinger, N. Kildahl and S. J. Weininger, *Chemical Heritage*, **2001**, 19 (2), 4-5.
10. "Atomic Theory," "Detective Fiction," "Entropy," "Hoffmann, Roald," "Lightman, Alan," "Nuclear Energy and Nuclear Science," "Powers, Richard," and "Scientists' Perspectives on Literature and Science." J. A. Labinger, in *Encyclopedia of Literature & Science*, P. S. Gossin, Ed., Greenwood Press, Westport (CT), **2002**.
11. "Bond-stretch Isomerism: A Case Study of a Quiet Controversy ." J. A. Labinger, *Comptes Rendus Chimie*, **2002**, 5, 235-44. ([pdf](#))
12. "Logic and the Editor." J. A. Labinger, *Social Studies of Science*, **2004**, 34, 91-2.
13. "Controversy in Chemistry: What Counts as Evidence? Two Studies in Molecular Structure." J. A. Labinger and S. J. Weininger, *Angew. Chem. Int. Ed. Engl.*, **2004**, 43, 2612-9. ([pdf](#))
14. "Controversy in Chemistry: How Do You Prove a Negative? The Cases of Phlogiston and Cold Fusion." J. A. Labinger and S. J. Weininger, *Angew. Chem. Int. Ed. Engl.*, **2005**, 44, 1916-22. ([pdf](#))
15. "Organized Skepticism, Naïve Methodism, and other -Isms." J. A. Labinger, *Foundations of Chemistry*, **2006**, 8, 97-110. ([pdf](#))
16. "Literature and Chemistry." J. A. Labinger, in *Routledge Companion to Literature and Science*, B. Clarke and M. Rossini, Eds., Routledge, Abingdon (UK), **2010**. ([pdf](#))
17. "Inspirational Chemistry" (an editorial). H. B. Gray and J. A. Labinger, *Science*, **2011**, 331, 1365.
18. "Alfred Werner's Role in the mid-20th Century Flourishing of American Inorganic Chemistry." J. A. Labinger, *Chimia*, **2014**, 68, 292-6. ([pdf](#))
19. "Everything in Context: Two Episodes Relating Orbitals and Language." J. A. Labinger, in *Physics and Literature*, K. Mecke and A. Heydenreich, Eds., deGruyter, Berlin, **2021**, 163-78. ([pdf](#))
20. "Why Isn't Noble Gas Chemistry 30 Years Older? The Failed (?) 1933 Experiment of Yost and Kaye." J. A. Labinger, *Bull. Hist. Chem.*, **2015**, 40, 29-36.
21. "Where Are the Scientists in Literature and Science?" J. A. Labinger, *J. Lit. Sci.*, **2017**, 10, 65-9.
22. "Fred Basolo and the (Re)naissance of American Inorganic Chemistry." J. A. Labinger, *ACS Symposium Series*, **2018**, 1273, 209-28.
23. "The Personal Factor: Don Yost and the (Lack of) Progress in Inorganic Chemistry at Caltech, 1920-1965." J. A. Labinger, in *Perspectives in Chemical Biography in the 21st Century*, I. Malaquias and P. Morris, Eds. Cambridge Scholars Publishing, Cambridge (UK), **2019**, 97-106.
24. "Malcolm L. H. Green: Reminiscences and Appreciations." J. E. Bercaw and J. A. Labinger, *Inorg. Chim. Acta*, **2019**, 487, 405-8.
25. "John E. Bercaw: A Joint Appreciation." R. G. Bergman and J. A. Labinger, *Polyhedron*, in press.
26. "The History (and Pre-History) of the Discovery and Chemistry of the Noble Gases." J. A. Labinger, in *150 Years of the Periodic Table: A Commemorative Symposium*, C. Giunta, V. V. Mainz and G. S. Girolami, Eds. Springer, Dordrecht, **2021**, 303-27.

BOOKS

1. *The One Culture? A Conversation about Science*. J. A. Labinger and H. Collins, Eds., Chicago: University of Chicago Press, **2001**.
2. *Up from Generality: How Inorganic Chemistry Finally Became a Respectable Field*. J. A. Labinger, Springer, Dordrecht, **2013**.
3. *Connecting Literature and Science*.. J. A. Labinger. Routledge, New York, **2021**.