

References

- Barrachina, Jaume, ed. *Ether and modernity :the recalcitrance of an epistemic object in the early twentieth century*. Oxford, United Kingdom: Oxford University Press, 2018.
- Bartusiak, Marcia. *Dispatches from planet 3 :thirty-two (brief) tales on the solar system, the Milky Way, and beyond*. New Haven: Yale University Press, 2018.
- Brown, Jeannette E. *African American women chemists in the modern era*. New York, NY, United States of America: Oxford University Press, 2018.
- Bueno-Guerra, Nereida, and Federica Amici, eds. *Field and laboratory methods in animal cognition :a comparative guide*. Cambridge, United Kingdom: Cambridge University Press, 2018.
- Córdoba-Aguilar, Alex, ed. *Insect behavior :from mechanisms to ecological and evolutionary consequences*. Oxford: Oxford University Press, 2018.
- Dawson, Paul L. *Did you just eat that? :two scientists explore double-dipping, the five-second rule, and other food myths in the lab*. New York: W. W. Norton & Company, 2019.
- Engineering and Medicine (U.S.) National Academies of Sciences. *Harmonization of approaches to nutrient reference values :applications to young children and women of reproductive age*. Washington, DC: The National Academies Press, 2018.
- Iaizzo, Paul A., ed. *Engineering in medicine :advances and challenges*. London, UK: Elsevier Academic Press, 2019.
- Jamail, Dahr. *The end of ice :bearing witness and finding meaning in the path of climate disruption*. New York: The New Press, 2019.
- Johnson, Eric. *Anxiety and the equation :understanding Boltzmann's Entropy*. Cambridge, Massachusetts: The MIT Press, 2018.
- Kaji-O'Grady, Sandra, Chris Smith, and Russell Hughes, eds. *Laboratory lifestyles :the construction of scientific fictions*. Cambridge, Massachusetts: The MIT Press, 2018.
- Leidner, Allison K., and Graeme M. Bucha, eds. *Satellite remote sensing for conservation action :case studies from aquatic and terrestrial ecosystems*. Cambridge, United Kingdom: Cambridge University Press, 2018.
- Lepore, Frederick E. *Finding Einstein's brain*. New Brunswick, New Jersey: Rutgers University Press, 2018.
- Łos, Marek J., Andrzej Hudecki, and Emilia Wiecheć, eds. *Stem cells and bio-materials for regenerative medicine*. London: Academic Press, an imprint of Elsevier, 2019.

- MacPhee, R. D. E. *End of the megafauna :the fate of the world's hugest, fiercest, and strangest animals*. New York: W.W. Norton & Company, Inc., 2019.
- Minteer, Ben A. *The fall of the wild :extinction, de-extinction, and the ethics of conservation*. New York: Columbia University Press, 2019.
- Nestle, Marion. *Unsavory truth :how food companies skew the science of what we eat*. New York, NY: Basic Books, 2018.
- Nolte, D. D. *Galileo unbound :a path across life, the universe and everything*. Oxford: Oxford University Press, 2018.
- Ording, Philip. *99 variations on a proof*. Princeton, New Jersey: Princeton University Press, 2019.
- Peterkin, Allan, and Anna Skorzevska, eds. *Health humanities in postgraduate medical education :a handbook to the heart of medicine*. New York, NY: Oxford University Press, 2018.
- Roberts, Jessica L. *Healthism :health-status discrimination and the law*. Cambridge: Cambridge University Press, 2018.
- Roosenburg, Willem M., and Victor S. Kennedy, eds. *Ecology and conservation of the diamond-backed terrapin*. Baltimore, Maryland: Johns Hopkins University Press, 2018.
- Rushton, Cynda H. *Moral resilience :transforming moral suffering in healthcare*. New York, NY: Oxford University Press, 2018.
- Russell, Camisha A. *The assisted reproduction of race*. Bloomington: Indiana University Press, 2018.
- Schrijver, Karel. *One of ten billion earths :how we learn about our planet's past and future from distant exoplanets*. Oxford, United Kingdom: Oxford University Press, 2018.
- Schroth, Christoph. *100 cases in UK paramedic practice*. Abingdon, Oxon: Routledge, 2019.
- Seetah, Krish. *Humans, animals, and the craft of slaughter in archaeo-historic societies*. Cambridge, United Kingdom: Cambridge University Press, 2019.
- Steiglitz, Kenneth. *The discrete charm of the machine :why the world became digital*. Princeton: Princeton University Press, 2019.
- Wister, Miguel, Pablo Pancardo, and Francisco Acosta, eds. *Intelligent data sensing and processing for health and well-being applications*. London: Academic Press, 2018.