References (APA style)

Brown, C. L. (2012, December). [Review of the book The immortal life of Henrietta Lacks, by R.

Skloot]. Journal of Health Politics, Policy and Law, 37(6), 1141–1146. doi:

10.1215/03616878-1813900.

Type: book review.

Skloot's book examines the life of Henrietta Lacks, an African-American woman who died in 1951, and the history of the cancer cells that were taken from her, used extensively for nearly seventy years in modern medical research.

Goulson, D. (2018). Bee quest: In search of rare bees. London: Vintage.

Type: non-academic, authoritative resource.

Goulson, professor of biology at the University of Sussex, writes a book for a popular audience about his research into bees, where each chapter focusses on the flora and fauna related to bees in a particular region of the globe.

Woodcock, B. A., Savage, J., Bullock, J. M., Nowakowski, M., Orr, R., Tallowin, J. R. B., & Pywell, R.
F. (2014). Enhancing floral resources for pollinators in productive agricultural grasslands. *Biological Conservation*, 171, 44–51. Retrieved from http://reader.elsevier.com/reader/sd/pii/
S0006320714000251.

Type: peer-reviewed, academic study.

The academic study argues that in order to promote the populations of bees and other pollinators in northern Europe, a simple solution is to sow seed mixtures into pre-existing grasslands, especially those that combine legumes and non-leguminous forbs (non-grass-like plants).