This example demonstrates the quite complex options for assigning labelprefices to bibliographies and how citations decide which bibliography to point to. The default rule is that a citation will point to its entry in the last bibliography in which it appears. This can be overridden by explicit assignment to particular refcontexts with the `\assignrefcontext*` macros.

This is a publication by Aristotle: [R1]
These are not publications by Aristotle: [Q1] [3] [Q2] [S4]
This is another publication by Aristotle: [R2]

Aristotle Publications

[R1] Aristotle. *De Anima*. Ed. by Robert Drew Hicks. Cambridge: Cambridge University Press, 1907.

[R2] Aristotle. *Physics*. Trans. by P. H. Wicksteed and F. M. Cornford. New York: G. P. Putnam, 1929.

Other publications

[S1] Myeong S. Yoon et al. "Palladium pincer complexes with reduced bond angle strain: efficient catalysts for the Heck reaction". In: *Organometallics* 25.10 (2006), pp. 2409–2411.

[S2] Nancy Worman. *The Cast of Character. Style in Greek Literature*. Austin: University of Texas Press, 2002.

[S3] Pablo Piccato. *City of Suspects. Crime in Mexico City, 1900–1931*. Durham and London: Duke University Press, 2001.

[S4] Martha Nussbaum. *Aristotle's "De Motu Animalium"*. Princeton: Princeton University Press, 1978.

Other publications

[Q1] Myeong S. Yoon et al. "Palladium pincer complexes with reduced bond angle strain: efficient catalysts for the Heck reaction". In: *Organometallics* 25.10 (2006), pp. 2409–2411.

[Q2] Pablo Piccato. *City of Suspects. Crime in Mexico City, 1900–1931*. Durham and London: Duke University Press, 2001.

More Other publications

[1] Martha Nussbaum. *Aristotle's "De Motu Animalium"*. Princeton: Princeton University Press, 1978.

[2] Pablo Piccato. *City of Suspects. Crime in Mexico City, 1900–1931*. Durham and London: Duke University Press, 2001.

[3] Nancy Worman. *The Cast of Character. Style in Greek Literature*. Austin: University of Texas Press, 2002.

[4] Myeong S. Yoon et al. “Palladium pincer complexes with reduced bond angle strain: efficient catalysts for the Heck reaction”. In: *Organometallics* 25.10 (2006), pp. 2409–2411.

[1]