bib with particle2

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Note:

* lua filters are for adding multiple authors and affiliations. Not all features are used here.
* knit: sets which formats are rendered. All can be replaced by bookdown::pdf\_document2/bookdown::word\_document2
* Use package command for biblatex defines setting for biblatex. useprefix=true ensures ‘van’ is printed in front of the last name, clearlang=false removes language setting if the article is in English, annotation=false removes annote field which otherwise might add clutter to the reference,. uniquename=false ensures that initials of authors are not printed when two surnames are the same. This happens by mistake if the .bib file is inconsistent (e.g. has an entry for Michiel van Dijk and M. van dijk. See biblatex manual for all other settings.

Example in text citation

IAASTD (2009) Dijk et al. (2020) Vuuren et al. (2012) Hasegawa et al. (2014) Hasegawa et al. (2018)

# 1 References

Dijk, Michiel van, Tom Morley, Marie Luise Rau, and Yashar Saghai. 2020. “Global Food Security Projections Database v1.0.0.”

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Hasegawa, T, S Fujimori, Y Shin, K Takahashi, T Masui, and A Tanaka. 2014. “Climate change impact and adaptation assessment on food consumption utilizing a new scenario framework.” *Environmental Science and Technology* 48 (1): 438–45. <https://doi.org/10.1021/es4034149>.

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Vuuren, Detlef P. van, Marcel T J Kok, Bastien Girod, Paul L. Lucas, and Bert de Vries. 2012. “Scenarios in Global Environmental Assessments: Key characteristics and lessons for future use.” *Global Environmental Change* 22 (4): 884–95. <https://doi.org/10.1016/j.gloenvcha.2012.06.001>.