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Citations should be formatted as following:

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Two authors

(Mendes, Ometto 2019)

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# 2 Materials and Methods

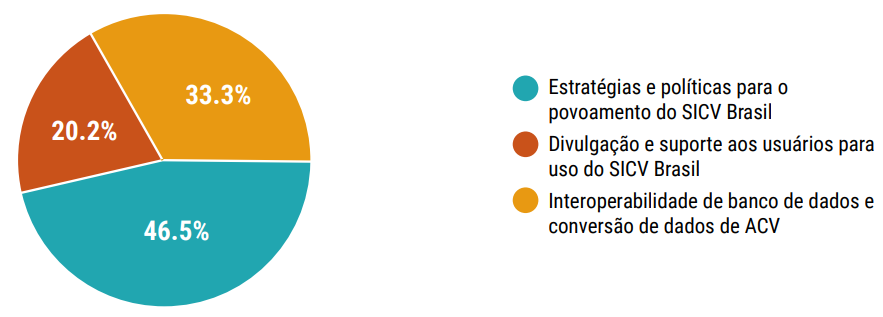
# 3 Results and Discussion

Table 1. Example of table title.

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Figure 1. Example of figure title.



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# 4 Conclusion

# Acknowledgements

Acknowledgments to people who contributed to the study or manuscript and are not listed as authors.

# Funding

Please list here all agencies or grants funding the study. Please use full, not translated, agencies names and, when available, the grant numbers.

# References

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**Journal article**

AZEVEDO, Ligia B., VAN ZELM, Rosalie, HENDRIKS, A. Jan, BOBBINK, Roland and HUIJBREGTS, Mark A.J., 2013.Global assessment of the effects of terrestrial acidification on plant species richness.*Environmental Pollution* [online]. March 2013. Vol. 174, p. 10–15. [Accessed 5 August 2019].DOI [10.1016/j.envpol.2012.11.001](https://doi.org/10.1016/j.envpol.2012.11.001).Availablefrom: <https://linkinghub.elsevier.com/retrieve/pii/S0269749112004782>

ROY, Pierre-Olivier, DESCHÊNES, Louise and MARGNI, Manuele, 2012. Life cycle impact assessment of terrestrial acidification: modeling spatially explicit soil sensitivity at the global scale. *Environmental Science & Technology* [online]. 7 August 2012. Vol. 46, no. 15, p. 8270–8278. [Accessed 5 August 2019].DOI [10.1021/es3013563](https://doi.org/10.1021/es3013563). Availablefrom: <http://pubs.acs.org/doi/10.1021/es3013563>

**Book, monograph part**

MENDES, Natalia Crespo and OMETTO, Aldo Roberto, 2019. Acidificação terrestre. In: *Rede de Pesquisa de Avaliação do Impacto do Ciclo de Vida: Recomendação de modelos de Avaliação de Impacto do Ciclo de Vida para o contexto brasileiro / RAICV* [online]. Brasília, DF: Ibict. p. 165.[Accessed 5 August 2019]. Available from: <http://acv.ibict.br/wp-content/uploads/2019/07/Relat%C3%B3rio-de-Recomenda%C3%A7%C3%B5es-de-Modelos-de-Avalia%C3%A7%C3%A3o-de-Impacto-para-o-Contexto-Brasileiro.pdf>

**Report**

*Relatório BRACV: Fórum Brasileiro de Avaliação do Ciclo de Vida*, 2016. [online]. Brasília, DF: Ibict. [Accessed 5 August 2019]. Available from: <http://acv.ibict.br/wp-content/uploads/2019/04/Relatorio-BRACV2017_publicado-2018.pdf>

**Theses and Dissertations**

RODRIGUES, Thiago Oliveira, 2013. *Avaliação dos impactos ambientais da produção de bioóleo a partir de serragem no estado do Pará* [online]. Tese (Doutorado em Ciências Florestais). Brasília, DF: Universidade de Brasília, Faculdade de Tecnologia. [Accessed 5 August 2019]. Available from: http://repositorio.unb.br/handle/10482/14153