

## Corrigendum

# Corrigendum to “Characterization of Particulate Emissions from Biodiesel using High Resolution Time of Flight Aerosol Mass Spectrometer” Published in Asian Journal of Atmospheric Environment, 9, 78–85, 2015

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In this manuscript, the authors would like to add the reference (Fisher, 2009) in the third paragraph in Sect. 1. In addition, the authors appreciate to Bethany Fisher who gave a permission to publish some part of her Master dissertation in 2009. The corrections are shown as follows:

“Feedstock for biodiesel, such as soybeans and canola, can be grown domestically so increasing our use of biodiesel would help reduce our dependence on foreign oil and create domestic jobs (Fisher, 2009).”

## ACKNOWLEDGEMENTS

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## REFERENCES

Fisher, B. (2009) Characterization of gaseous and particulate emissions from combustion of algae based methyl ester biodiesel. Master dissertation, Colorado State University, Library.