Test of a document with citations
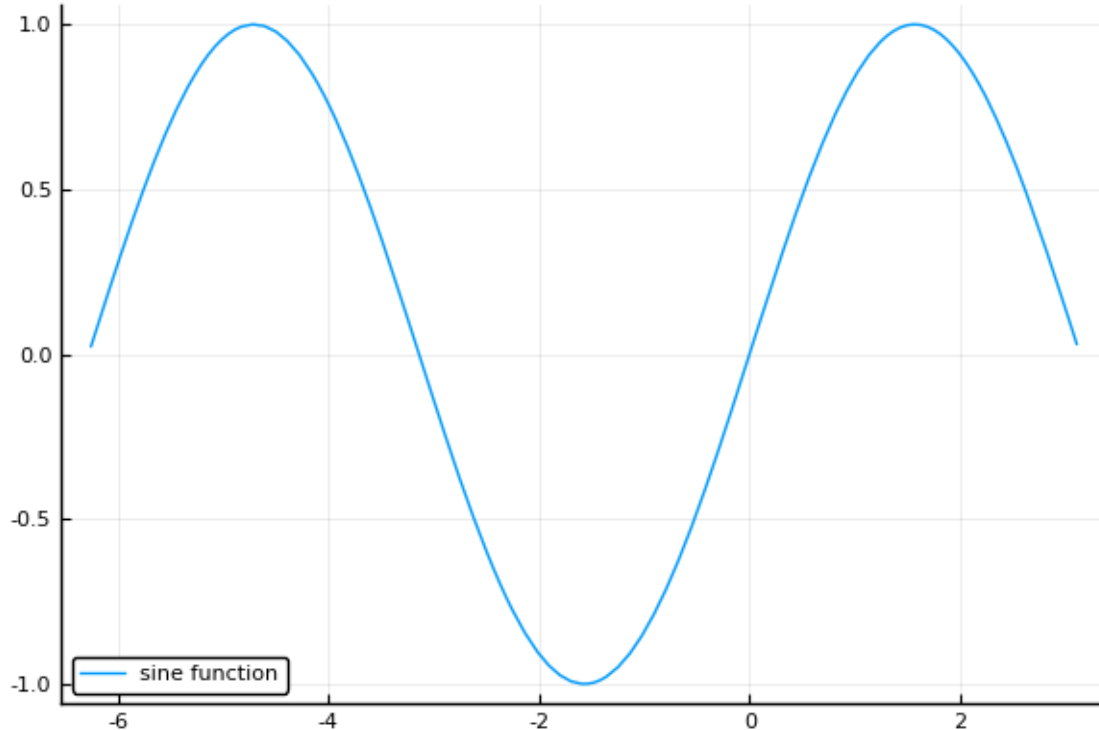
4th September 2018

Section 1 (leave two rows from document headers)

This is a strong affermation that needs a citation (see Lecocq et al. 2011, 33–35; also Caurla et al. 2013, ch. 1). Lobianco et al. (2016, 8) affirms something else.

Subsection 1.1

This should be a plot. Not that I am not showing the source code in the final PDF:

Here instead I will put in the PDF both the script source code and the output:

```
using DataFrames
df = DataFrame(
        colour = ["green","blue","white","green","green"],
```

```
        shape  = ["circle", "triangle", "square","square","circle"],
        border = ["dotted", "line", "line", "line", "dotted"],
        area   = [1.1, 2.3, 3.1, missing, 5.2]
    )
df
```

```
5×4 DataFrame
 Row   colour   shape      border   area

 1     green    circle     dotted   1.1
 2     blue     triangle   line     2.3
 3     white    square     line     3.1
 4     green    square     line     missing
 5     green    circle     dotted   5.2
```

Note that I can refer to variables defined in previous chunks:

```
df[:colour]
```

```
5-element Array{String,1}:
 "green"
 "blue"
 "white"
 "green"
 "green"
```

Subsubsection

For a much more complete example see the Weave documentation.

Caurla, S., F. Lecocq, P. Delacote, and A. Barkaoui. 2013. "Stimulating Fuelwood Consumption Through Public Policies: An Assessment of Economic and Resource Impacts Based on the French Forest Sector Model." *Energy Policy* 63: 338–47.

Lecocq, F., S. Caurla, P. Delacote, A. Barkaoui, and A. Sauquet. 2011. "Paying for Forest Carbon or Stimulating Fuelwood Demand? Insights from the French Forest Sector Model." *Journal of Forest Economics* 17 (2): 157–68.

Lobianco, Antonello, Sylvain Caurla, Philippe Delacote, and Ahmed Barkaoui. 2016. "Carbon Mitigation Potential of the French Forest Sector Under Threat of Combined Physical and Market Impacts Due to Climate Change." *Journal of Forest Economics* 23: 4–26. https://doi.org/10.1016/j.jfe.2015.12.003.