

```
library(dplyr)




rladies_global %>%
  filter(city == 'Berlin')
```



**Welcome!**



## We're Chrissy, Hanna & Noa

We recently got together to form the Berlin chapter of R-Ladies. You can follow our activity (and help us spread the word) on   [@RLadiesBerlin](https://twitter.com/RLadiesBerlin) and sign up for upcoming events on  [rladies-berlin](https://www.meetup.com/rladies-berlin).



# 1. What is R-Ladies?

Founded by statistician Gabriele de Queiroz in San Francisco, Oct 2012, R-Ladies aims to increase of the participation of women in the R community by encouraging women to join the coding community, develop R packages and to increase the attendance and visibility of women as speakers at R conferences and meetings



## 2. Code Of Conduct

- Public events are *always* for free
- The conceptual domain / scope is **R**-specific
- Be aware and acknowledge *other*'s contribution
- Use neutral language
- Constructive, supportive and *gender-inclusive* environment to share, learn and network
- Organizational & mentoring roles are exclusively reserved for women



3.

## UseR! Diversity Scholarships

[UserR! 2017](#) will be in Brussels July 5th-7th. The [diversity scholarships](#) application deadline is April 1st, 2017.



4.

## Our next meetup

Will be on May 9th. Updates will be posted to our Meetup group.



# #1 Data visualisation with ggplot2



# Hello!

## This is Mia

She is an expert of Azure Machine Learning Studio and its integration with R. As a data consultant, she is devoted to building analytics system and modeling.

You can find her at

<https://www.linkedin.com/in/huaiwenchang>





# Hello!

## This is Chrissy

She started R-Ladies Berlin and is a Post-Doc in Biosystems engineering at BIMS / MDC-Berlin.

She will show you how to build beautiful graphs with ggplot2.

You can find her at [christin@rladies.org](mailto:christin@rladies.org)



**Tutorial resources:**  
**[goo.gl/fPqgQz](https://goo.gl/fPqgQz)**