

Goals

- Improve code quality
- Speed up data analysis
- Offer support on code
- Spread best practices
- Create a local community of computational biologists

Values

- Open Science
- Collaborative
- Scientific quality/curiosity
- Inclusiveness/Respect
- Democratic
- Empowering people

Activities

- Lessons
- Troubleshooting
- Co-working sessions
- Code review
- Software demos
- Carpentry workshops
- Hotline (Slack channels)
- Publishing code/datasets

Joining

Slack workspace
www.slack.com/get-started/scienceparkstudygroup



The Science Park Study Group

What we do

- Data analysis: a learning platform for data science
- Data visualisation: make publication-grade plots
- Learn good practices in programming

Who we are



Like Fokkens
Genomics, Training
(SILS)



Huub Hoefsloot
Modelling, Statistics
(SILS)



Tijs Blik
RNA-Seq, Genomics
(SILS)



Max van Hooren
RNA-Seq
(SILS)



Susanne Wilkens
Metagenomics
(IBED)



Zsafia Koma
Python, GIS
(IBED)




Emiel van Loon
R, Statistics
(IBED)



Marc Galland
Genomics, Training
(SILS)

Contact us

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Slack workspace "scienceparkstudygroup"  slack



Contributors

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References

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