

# Best practices for quantitative real-time PCR

## Seminar

with 

### When?

**Tuesday**  
**Sept. 18th, 2018 @ 14:30**

### Where?

**Universitätsmedizin Mainz**  
**Building 308A**  
**Room 3.105**

- ✓ Background Knowledge
- ✓ Applications
- ✓ Assay Design
- ✓ Primer Design
- ✓ Pitfalls
- ✓ TaqMan or Dye?
- ✓ Data Analysis and Software
- ✓ Assay Validation

**Please register (certificate of attendance)** via email to [ml@steinbrenner-laborsysteme.de](mailto:ml@steinbrenner-laborsysteme.de)

## Join us and unleash the full potential of qPCR

Jan Winter did his PhD studies in the lab of Michael Boutros at the German Cancer Research Center with a focus on functional genomics. There, he not only developed leading-edge CRISPR/Cas9 tools, but also established high-throughput qPCR assays and created a qPCR analysis software to foster comprehensive and reproducible data analysis.



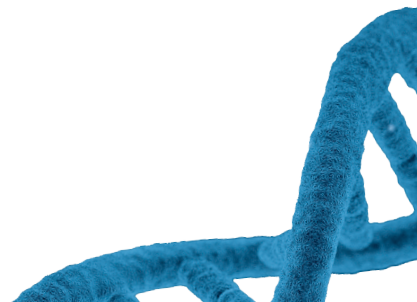
**Jan Winter**

Product Manager Functional Genomics  
& Application Specialist

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