

JANINE KIESHAUER, M.Sc.

02/2017 – now *Research Scientist* Experimental and Clinical Research Center- joint cooperation of Charité, Universitätsmedizin Berlin and the Max Delbrück Center for Molecular Medicine, Germany
Mentor: Prof. Dr. Simone Spuler

Experience and Training

2014 – 2017 Master of Science Biochemistry and Molecular Biology
Universität Potsdam, Germany

2010 – 2013 Bachelor of Science Biotechnology
Beuth University of Applied Sciences Berlin, Germany

Certificates

Good laboratory practice, Circum, Berlin, Germany, 2020

E1 – GMP/FDA-konforme Prüfpräparate (IMPs), Concept Heidelberg, Darmstadt, Germany, 2019

Good clinical laboratory practice, Circum, Berlin, Germany, 2018

Experte für GMP, PTS Training Service, Köln, Germany, 2017

Basic Course on Laboratory Animal Science (Mouse/Rat) “Carrying out procedures on animals”, Charité Universitätsmedizin, Berlin, Germany, 2017

Papers

- (1) Marg A, Escobar H, Karaikos N, Grunwald S, Metzler E, **Kieshauer J** et al. (2019)
Human muscle-derived CLEC14A-positive cells regenerate muscle independent of PAX7. *Nat Commun* 10, 5776 (2019)
- (2) Hessel-Pras S, **Kieshauer J**, Roenn G et al. (2019)
In vitro characterization of hepatic toxicity of *Alternaria* toxins. *Mycotoxin Res* 35: 157