

Curriculum vitae

Name: Ben Fabian Krause-Kyora

Education/Training:

- 1997-2000 Apprenticeship as Chemical-Technical Assistant
- 2001-2007 Study of Pre- and Protohistory at Kiel University (Dec. 2007, degree: Magister Artium der Ur- und Frühgeschichte; title of thesis: "Ein Trümmerhaufen: Lithische Aspekte der neolithischen Siedlung Hemmingstedt LA2"; supervision: Prof. Dr. Johannes Müller, Pre- and Protohistory)
- 2001-2012 Study of Biochemistry at Kiel University (Mar. 2012, degree: Diplom-Biochemiker; title of thesis: "Molekulargenetische Untersuchungen an alter DNA mittels *Next Generation Sequencing*"; supervision: Prof. Dr. Paul Saftig, Biochemistry)
- 2008-2011 PhD fellowship and thesis in the Graduate School Human Development in Landscapes at Kiel University (Dec. 2011, degree: Doktor rerum naturalium; title of thesis: "Molekulargenetische und archäologische Untersuchungen zur Domestikation und Züchtung des Schweins (*Sus scrofa*)"; supervision: Prof. Dr. Claus von Carnap-Bornheim, Pre- and Protohistory and Prof. Dr. Manuela Dittmar, Biology)

Research Experience/Academic Appointments:

- Since 2014 W1 - Professor of Ancient DNA Analysis at the Institute of Clinical Molecular Biology, Kiel University
- 2015-2017 Researcher at the Max-Planck-Institute for the Science of Human History, Jena
- 2011-2014 Postdoctoral fellow at the Institute of Clinical Molecular Biology, Kiel University
- 2008 / 2010 Head of archaeological excavations at Godavaya, Sri Lanka (Deutsches Archäologisches Institut)
- 2008 Head of archaeological excavations at Wittenborn and Weede, Germany (Archäologisches Landesamt Schleswig-Holstein)
- 2001–2008 Student assistant in various archaeological excavations (Sri Lanka, Germany, Russia) and research laboratories (Institute of Pre- and Protohistory at Kiel University, Helmholtz Research Centre Hamburg, Leibniz Laboratory for Radiometric Dating and Isotope Research at Kiel University, Institute of Biochemistry at Kiel University)