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– in Biological Psychology & Neuropsychology –
supervised by
Prof. Dr. Brigitte Röder (University of Hamburg)

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She investigates how humans integrate inputs of different sensory systems and how infants and children acquire these multisensory processes. She researches age-dependent neuroplasticity, the dependence of human brain development on experience and learning. Sensitive phases in human development are investigated in people who regain sight after congenital blindness. Her team is also working on topics such as neuronal adaptation for deafness and ways to promote neuronal plasticity and learning.

Your profile
You are enthusiastic about developing and investigating an innovative research idea within the discipline of Prof. Röder
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