

Development of visual attention in infancy

Master's thesis in Developmental Psychology

Co-supervisors: Prof. Stefanie Höhl & Dr Alicja Brzozowska



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From very early on, infants gain complex knowledge about the world through looking. How does infant visual attention develop in the first year of life? To what extent do infant looking behaviors at 6 months predict their looking behaviors at 12 months?

How do infant gaze-following abilities change with development? Does looking behavior in early infancy predict cognitive development at 24 months? These are some examples of questions that could be addressed in this Master's project. We

are looking for one motivated Master's student to join our team in the **winter semester 2023**.

What we offer:

- Close supervision in English
- Access to a rich dataset from a longitudinal study with 6-, 12- and 24-month-olds
- Training in video-coding

Requirements:

- Study of psychology/neuroscience/cognitive science/related field
- Interest in developmental psychology
- Advanced German and English skills

Interested? Please send an email with your CV, short motivation letter and Transcript of Records to: alicja.brzozowska@univie.ac.at