



Education

College/University:

1995-2002: Hannover Medical School,
human medicine

Highest degree:

Dr. med.

Major Subjects

Cell biology, Pediatrics, Internal Medicine

First name:

Anika

Last name:

Meyerholz

Date of birth:

22.05.1976

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Supervisor:

Prof. Dr. E. Ungewickell

Projects/Research:

Role of CALM in clathrin coat formation

Scientific Interests and Goals:

Clathrin mediated endocytosis

Hobbies and other interests:

playing the piano, literature

Publications:

meda A, Meyerholz A, Ungewickell E: Identification of the universal cofactor (auxilin 2) in clathrin coat dissociation. Eur J Cell Biol. 2000 May;79(5):336-42.

Meyerholz A, Hinrichsen L, Groos S, Esk PE, Brandes G, Ungewickell E: Effect of CALM Depletion on Clathrin Coat Formation. Traffic 2005, 6: 1225-1234