

**Department and function:**

Director, Cell Biology

**Education:**

- 1974: Diploma in Biology from the Free University Berlin  
1976: PhD obtained from the Free University Berlin  
1977-79: EMBO Fellow at the MRC Unit for Biophysics at King's College in London, UK  
1979-82: Postdoctoral fellow (DFG) at the Biological Laboratories at Harvard University (Cambridge, Ma)  
1982-84: Heisenberg-Fellow at the LMB in Cambridge (UK) and the Max-Planck Institute for Biophysical Chemistry in Göttingen, Germany.

**First name:****Ernst****Last name:****Ungewickell****Acad. Title:****Prof. Dr. rer. nat.****Positions:**

- 1986-92: Junior-Research group leader at the Max-Planck-Institute for Biochemistry, Martinsried, Germany  
1992-1998: Associate Professor at the Dept. of pathology at Washington University St. Louis, MO  
since 1998: Professor for Cell Biology at MHH

**Address:****OE 4130****Hannover Medical School****Major research interests:**

Intracellular vesicular transport, functions of molecular chaperones

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- Ungewickell, E., H. Ungewickell, et al. *Nature* 1995; 378: 632-635.  
Umeda, A., A. Meyerholz, et al. *Eur J Cell Biol* 2000; 79(5): 336-342.  
Scheele, U., C. Kalthoff, et al. *J Biol Chem* 2001; 276(39): 36131-36138.  
Kalthoff, C., S. Groos, et al. *Mol Biol Cell* 2002; 13(11): 4060-4073.  
Kalthoff, C., J. Alves, et al. *J Biol Chem* 2002; 277(10): 8209-8216.  
Scheele, U., J. Alves, et al. *J Biol Chem.* 2003; 278(28):25357-68.  
Hinrichsen, L., J. Harborth, et al. *J Biol Chem.* 2003; 278(46): 45160-70.  
Tsukada M, Prokscha A, Ungewickell E, Eichele G. *J Biol Chem.* 2005; 280(12):11361-8.  
Meyerholz A, Hinrichsen L, Groos S, Esk PC, Brandes G, Ungewickell EJ. *Traffic.* 2005; 6(12):1225-34.  
Hasse S, Ungewickell EJ, Groos S. *Histochem Cell Biol.* 2006;126(2):219-29  
Hinrichsen L, Meyerholz A, Groos S, Ungewickell EJ. *Proc Natl Acad Sci U S A.* 2006;103(23):8715-20.  
Duwel M, Ungewickell EJ. *Mol Biol Cell.* 2006;17(10):4513-25.

**Further information:****www99.mh-hannover.de/  
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