

Evelina E. Dineva, Ph.D.

Education

International Gradual School of Neuroscience,
Ruhr-Universität-Bochum, Bochum, Germany, Neuroscience, Ph.D., 2005

Universität Hamburg, Hamburg, Germany, Mathematics, Diploma, 2001

Current Professional Appointments

Postdoctoral Associate, Spatial Perception, Action, and Memory Lab,
Department of Psychology, University of Iowa, Iowa City, IA

Associate Member, Iowa Center for Developmental and Learning Sciences

Previous Professional Appointments

2005-2007 Postdoctoral Associate, Infant Motor Development Laboratory,
Psychological and Brain Sciences, Indiana University, Bloomington, IN

Oct 2004- June 2005 Graduate Research Assistant, Institut für Neuroinformatik,
Ruhr-Universität-Bochum, Bochum, Germany

1996-1999 Undergraduate Research Assistant, Spatial and Environmental Cognition
Laboratory, Universität der Bundeswehr Hamburg, Germany

Selected Peer-Reviewed Publications

Clearfield, M., Dineva, E., Smith, L.B., Diedrich, F.J., & Thelen, E. (in press). Cue
Salience and Infant Perseverative Reaching: Tests of the Dynamical Field Theory.
Developmental Science.

Schöner, G. & Dineva, E. (2007). Dynamic instabilities as mechanisms for
emergence. *Developmental Science*, 10, 69-74.

Current Research Support

From where to what: The dynamics of spatial cognition, National Science Foundation
grant HSD 0527698 awarded to John Spencer, 2006-2008

Previous Research Support

Dynamic factors in the development of motor skill, National Institute of Child Health
and Human Development grand R37 HD 22830 awarded to Esther Thelen, 2002-
2007