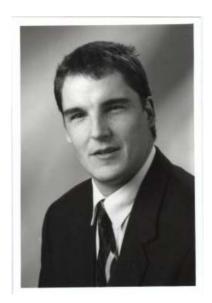
Dr. Torsten Hotopp

Programme Director
Deutsche Forschungsgemeinschaft
Division Chemistry and Process Engineering
responsible for:
Chemistry of Biological Systems, Food Chemistry,
Pharmacy, Bioprocess Engineering

ACADEMIC Education

| University of Hannover; institute for Organic Chemistry |
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| Doctor of Natural Sciences |
| Postdoctoral Fellow at Osaka University; Department |
| of Engineering Sciences |
| Postdoctoral Fellow at University of Hannover; Institute |
| of Organic Chemistry |
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WORKING EXPERIENCE

| 1994-1996 | Laboratory Assistant, University of Hannover |
|-----------|---|
| 2000-2002 | Programme Officer at the Deutsche Forschungsgemeinschaft, Bonn; |
| | Chemistry and Process Engineering |
| 2002-2003 | Proxy Programme Officer at the Deutsche Forschungsgemeinschaft, Bonn; |
| | Life Sciences II |
| 2003- | Programme Director at the Deutsche Forschungsgemeinschaft, Bonn; |
| | Chemistry and Process Engineering |

RESPONSIBILITIES AND ACTIVITIES

- Responsible for all proposals and coordinated Initiatives funded by the DFG in the fields
 - o Chemistry of Biological Systems
 - o Food Chemistry
 - o Pharmacy
 - o Bioprocess Engineering
- Member of the former DFG-Working Group "From Molecule to Material"
- Member of the former DFG-Working Group "Nutrition Research"
- Co-Secretary and Member of the Executive Group of CERC3 (Chairmen of European Research Councils Chemistry Committees)