

# Call for Paper

## 3rd User Conference on the Analysis of BA and IAB Data

5.-6.12 2008

**Conference Date:**  
December 5-6, 2008 in

**Location:**  
Federal Employment  
Agency,  
90478 Nuremberg,  
Germany

### Topics

The goal of the conference is the presentation and discussion of selected current research projects, which contain applications of the following data of the German Federal Employment Agency (BA) and the Institute for Employment Research (IAB):

IAB Establishment Panel  
Establishment History Panel  
BA Employment Panel  
IAB Employment Samples  
Integrated Employment Biographies Sample  
Linked Employer-Employee Data from the IAB (LIAB)  
SGB-II-Data

### Registration

- The deadline for submissions is **31 August 2008**
- The decision for acceptance made by **10 October 2008**

If you are interested in presenting at the conference, please send a title and a paper as electronic copy to [iab.fdz@iab.de](mailto:iab.fdz@iab.de). Presentations should be about 30 min. The conference language will be English or German (Depends on Non-German presenters).

There will be a small budget to cover travel and accommodation expenses for speakers who don't have other financing possibility. If you want to apply for a refund, please inform us about the approximate amount of travel costs when submitting your paper.  
There is no conference fee for speakers.

The program and further information will be available at the homepage of the Research Data Centre of the German Federal Employment Agency at the Institute for Employment Research:  
[http://fdz.iab.de/en/FDZ\\_Events/NUKO2008.aspx](http://fdz.iab.de/en/FDZ_Events/NUKO2008.aspx)

### Scientific Committee

Prof. Dr. Thomas K. Bauer (Ruhr-University Bochum, RWI)  
Stefan Bender (Institute for Employment Research - Research Data Centre)  
Prof. Bernd Fitzenberger, Ph.D. (University Frankfurt)  
Prof. Dr. Joachim Möller (Institute for Employment Research)  
Prof. Dr. Claus Schnabel (University Erlangen-Nuremberg)  
Dr. Ralf Wilke (University of Nottingham)