Position in social and policy analysis of ecosystem services

The Global Change Research Centre (CzechGlobe), Academy of Sciences of the Czech Republic, Department of Human Dimensions of Global Change, seeks a postdoc research assistant or junior scientist with the research focus in the areas of valuation of ecosystem services, behavioral and socio-economic aspects of ecosystem services, cost-benefit analysis and agricultural economics and policy.

Requirements for job application:

- Completed or nearly finished PhD degree in environmental economics or related field
- Capability of independent scientific work, including publishing record of papers in international journals with impact factor
- Experience from international projects
- Experience with statistical packages (SPSS, R, Matlab, and related)
- Excellent English communication skills, ability to work independently

Main responsibilities:

- Development and application of methods for social value of ecosystem services
- Cost-benefit analysis of different policy options
- Design of field surveys
- Data analysis (cross-section and panel data)

We offer:

- Creative scientific work, self-realization in a progressive scientific team
- Possibility of personal career and scientific growth
- Involvement in interesting research and international projects
- Background of a strong and prestigious scientific institute
- Institutional support of work-life balance and equal opportunities

Application should include a structured scientific CV, a cover letter (all in English), a diploma copy and a list of referees. The application should be submitted by email to Dr. David Vačkář, head of Department of Human Dimensions of Global Change (e-mail: jobs@czechglobe.cz phone: +420 601 383 185). Office address: V Jirchářích 149/6, Prague.

Position in ecosystem service modelling

The Global Change Research Centre (CzechGlobe), Academy of Sciences of the Czech Republic, Department of Human Dimensions of Global Change, seeks a postdoc research assistant or junior scientist with the research focus in the areas of ecosystem services mapping and modelling, ecosystem service accounting and ecosystem service analysis tools to support decision-making.

Requirements for job application:

- Completed or almost finished PhD degree in environmental studies, geography or related fields
- Experience with ecosystem mapping, modelling, accounting or related approaches
- Capability of independent scientific work, including publishing record of papers in scientific journals
- Good English communication skills (B2 and higher level), ability to work independently

Main responsibilities:

- Development and application of methods for ecosystem accounting
- Development and application of ecosystem service modelling tools
- Application of participatory approaches in ecosystem services analysis and modelling

We offer:

- Creative scientific work, self-realization in a progressive scientific team
- Possibility of personal career and scientific growth
- Involvement in interesting research and international projects
- Background of a strong and prestigious scientific institute
- Institutional support of work-life balance and equal opportunities

Application should include a structured scientific CV, a cover letter (in English), a diploma copy and a list of referees. The application should be submitted by email to Dr. David Vačkář, head of Department of Human Dimensions of Global Change (e-mail: jobs@czechglobe.cz; phone: +420 601 383 185). Office address: V Jirchářích 149/6, Prague.

Position in climate change adaptation

The Global Change Research Centre (CzechGlobe), Academy of Sciences of the Czech Republic, Department of Human Dimensions of Global Change, seeks a postdoc research assistant, junior scientist or PhD student with the research focus in the areas of climate change adaptation, ecosystem-based approaches to adaptation, disaster risk reduction, and adaptive governance.

Requirements for job application:

- At least Master's degree in environmental studies, geography or related fields
- Capability of independent scientific work, including publishing record
- International experience
- Excellent communication skills, ability to work independently
- Active knowledge of English (B2 level and higher)

Main responsibilities:

- Development and application of methods and approaches for climate change adaptation
- Policy analysis and evaluation of climate change adaptation options
- Research of the effectiveness of ecosystem-based adaptation
- Application of participatory approaches in climate change adaptation

We offer:

- Creative scientific work, self-realization in a progressive scientific team
- Possibility of personal career and scientific growth
- Involvement in interesting research and international projects
- Background of a strong and prestigious scientific institute
- Institutional support of work-life balance and equal opportunities

Application should include a structured scientific CV, a cover letter (in English), a diploma copy and a list of referees. The application should be submitted by email to Dr. David Vačkář, head of Department of Human Dimensions of Global Change (e-mail: vackar.d@czechglobe.cz; phone: +420 601 383 185). Office address: V Jirchářích 149/6, Prague.