

Do. / Thu. 17 st
Gebäude / Building
GEO
Hörsaal / Lect. hall
H6

Wintersemester / Winter Term 2012-2013

BayCEER Kolloquium

Vortragsreihe Ökologie und Umweltforschung
Lectures in Ecology and Environmental Research

Donnerstag 10.01.2013, 17:00 Uhr, H6

Anschließend Postkolloquium mit Bier und Brezeln im Foyer H6

Prof. Dr. Stefan Baumgärtner

Lehrstuhl Nachhaltigkeitsökonomie, Leuphana Universität Lüneburg

Normative trade-offs in the governance of ecosystem services

Die Vortragsreihe ist eine interdisziplinäre Plattform zur Information und Diskussion für Studierende, Forschende und Lehrende

Gäste sind herzlich willkommen

The lectures serve as an interdisciplinary platform for students, junior and senior scientists.

Guests are cordially invited!

Governance of ecosystem services at the societal level is oriented towards the achievement of normative objectives, such as e.g. economic welfare, intergenerational justice, environmental justice, etc. Economics - as the scientific method of analysing trade-offs - can be helpful (and may even be indispensable) for assessing the tradeoffs between achieving different normative objectives of equal societal rank, e.g. economic welfare and environmental justice, or intergenerational and intra-generational justice.

Economic analysis can delineate the “opportunity set” of politics with respect to given normative objectives, i.e. it can describe which outcomes are feasible in achieving the objectives in a given context, and which are not. It can distinguish efficient from inefficient uses of policy instruments. It can identify the “opportunity cost” of attaining one normative objective to a higher degree, in terms of less achievement of another objective.