



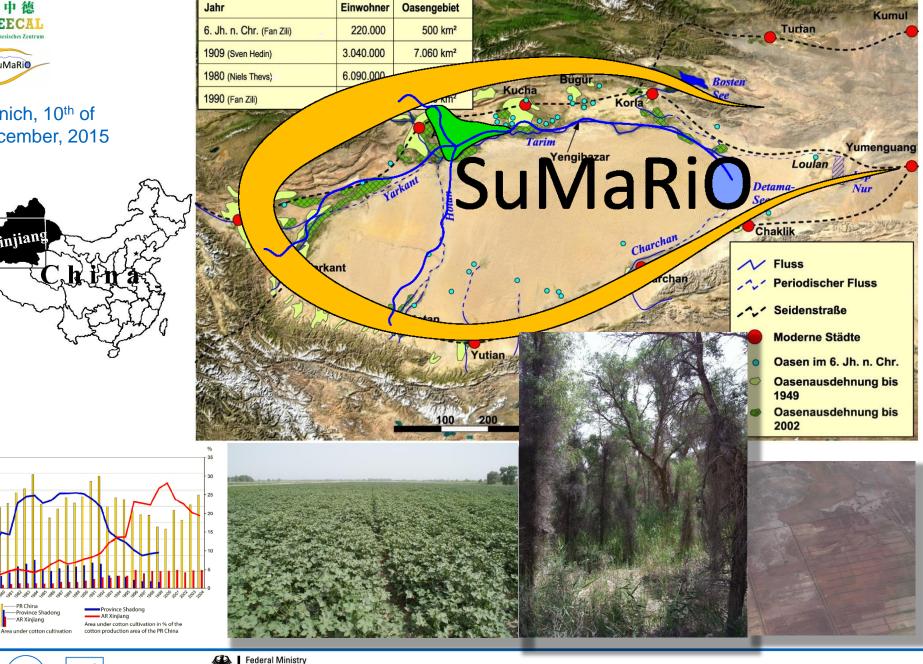
PR China

AR Xinjiang

Province Shadong

Munich, 10<sup>th</sup> of December, 2015





Sponsered by the:





The Sino-German project **SuMaRiO** is funded by the Federal Ministry of Education and Research in the Funding-Measure "Sustainable Land Management - GLUES".









The **overall goal** of SuMaRiO is to support oasis management along the Tarim River under conditions of climatic and societal changes by:

- Developing methods for analyzing ecosystem functions/ecosystem services
- Involving stakeholders to integrate their knowledge into the scientific process
- Developing tools that demonstrate the ecological and socio-economic consequences of their decisions







The **scientific objectives** of SuMaRiO are:



- Interlinkages between oasis management and ecosystem services
- Evaluation of high-input and alternative land use
- Introducing transdisciplinary research by stakeholder participation
- Installation of a Decision Support System for supporting sustainable land management











**FINISH YOUR** DISSERTATION, DON'T LET IT FINISH YOU









## Products of SuMaRiO

- Workshops and conferences: 25
- **Publications:**

-

Peer reviewed journals: > 60 Other reviewed journals: > 100Proceedings: > 50 Books: 2

PhD students:

finished:	<u>China</u> : 2
current:	<u>China</u> : 15

- **PostDocs:** 
  - China: 2

Germany: 5 Germany: 20

Germany: 7

Visiting scholars (more 3 months stay):

to China: 2 to Germany: 8

Persons involved in IPCC AR5 WG-II report: -

- 3
- **DFG / NSFC funded Cooperation Group started 2014** *IWRM – From Modeling to Adaptation*

Decision Support System for Sustainable Land

Management

(first usage in the 13th Five-year plan)

