## SHAPE ENERGY ANNOTATED BIBLIOGRAPHIES

AN ENERGY-RELATED SOCIAL SCIENCES & HUMANITIES RESOURCE

Our Annotated Bibliographies are systematic reviews of over 600 research publications from scholars working in the Social Sciences/Humanities on energy topics.

WHO ARE THEY AIMED AT?

STUDENTS

POLICYMAKERS

RESEARCHERS

PRACTITIONERS

WHAT DID
WE DO?

## WE TOOK THE SHAPE ENERGY TOPICS:

- (1) Energy efficiency and using less
- (2) Competitive, secure, low-carbon energy supply
- (3) Energy system optimisation and smart technologies
- (4) Transport decarbonisation

WE COLLECTED
AND REVIEWED
ENERGY-RELATED
RESEARCH FROM
ACROSS THE
SOCIAL SCIENCES
& HUMANITIES,
INCLUDING:

Economics, Sociology,
Psychology, Politics,
Development, Environmental
Social Science, Geography,
Planning, Law, History, Ethics,
Behavioural Science, Science &
Technology Studies, Theology,
Anthropology, Gender,
Philosophy and Planning...

WE CREATED
SUMMARIES
FROM A DIVERSE
SELECTION OF
APPROACHES
AND SEMINAL
PUBLICATIONS
OF THE:

Titles, Authors, Research aims, Methods, Findings

OUR FOUR
THEMATIC
REPORTS
BROUGHT THESE
SUMMARIES
TOGETHER IN
THEMES; THE
ANNOTATED
BIBLIOGRAPHIES.

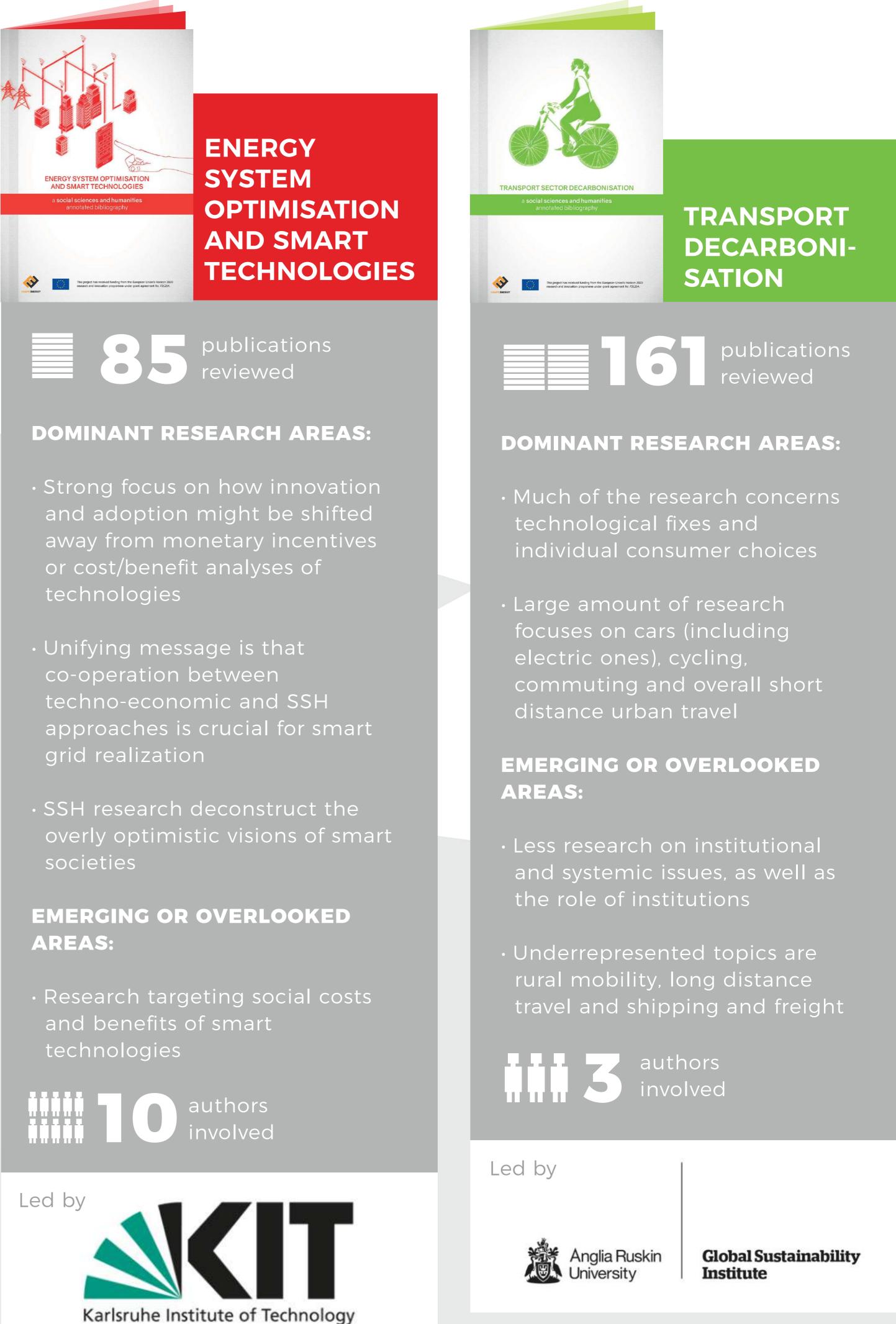
WHY DO WE NEED THEM? The aim of each bibliography is to provide for both those working in the field and those outside of it (policymakers, practitioners, academics from other disciplines) a taste of the diversity of energy-SSH research and help signpost new sources of information.

The bibliographies make the capabilities of energy-SSH more visible and provide a convincing statement of the policy relevance of SSH perspectives.

SNEAK PREVIEW OF WHAT WE FOUND (Click on covers to access the publication)









**SHAPE ENERGY** is a €2m European platform for energy-related Social Sciences and Humanities (energy-SSH) which is working to develop Europe's expertise in using and applying energy-SSH. Over 2017-2019 SHAPE ENERGY is running a wide range of activities and producing resources of use to researchers, businesses, policymakers, and NGOs.

Norwegian University of

Science and Technology



