

Wednesday 5 June 2019

| | Track 1 R&I policies and evaluation Room: Sala Taurini | Track 2 Governance of STI policy Room: Sala Accademia | Track 3 Social innovation and RRI Room: Sala Etruschi | Track 4 Disruptive technology innovation and research infrastructures Room: Sala Caudini | Track 5 Globalization and Geography Room: Sala Auditorium | Track 6 Mission oriented sustainable research Room: Sala Caudini | Track 7 Public sector and Higher Education Room: Sala Auditorium |
|----------------------|---|---|--|--|--|--|--|
| 11.00 – 13.00 | <p>Session A1 Mission-oriented research</p> <p>Session n.66 M. Wicher E. Griessler P. Otero R. Woolley</p> <p>Title: TOWARD NEW FRAMEWORKS FOR MONITORING MISSION-ORIENTED RESEARCH</p> | <p>Session A2 STI policies 1 <i>Chair: L. Morettini</i></p> <p>Paper n. 20 R. Merola E. Ernst D. Samaan THE ECONOMICS OF ARTIFICIAL INTELLIGENCE: IMPLICATIONS FOR THE FUTURE OF WORK</p> <p>Paper n. 72 J.C. Salazar-Elena INNOVATION POLICY AND PUBLIC FAILURE</p> <p>Paper n. 75 E.O. Simensen EXPLORING A MATURE R&D NETWORK: THE EVOLUTION OF NETWORK TOPOLOGIES AND RESEARCH TOPICS IN THE OIL AND GAS INDUSTRY</p> <p>Paper n. 103 I. van Elzakker P. Faasse MOBILIZING KNOWLEDGE-FOR-POLICY FOR SOCIETAL TRANSFORMATION: PRACTICES & CHALLENGES WITHIN DUTCH MINISTRIES</p> | <p>Session A3 Social innovation 1 <i>Chair: P. Laurens</i></p> <p>Paper n. 62 S. Cozzens SDG10 (INEQUALITY) AND STI POLICIES</p> <p>Paper n. 98 D. Domanski J. Howaldt UNDERSTANDING SOCIAL INNOVATION ECOSYSTEMS: IN SEARCH OF A CONCEPT</p> <p>Paper n. 108 J. Eckhardt C. Kaletka E. Wascher CREATING A KNOWLEDGE BASE FOR CO-DESIGN FOR SOCIETY IN INNOVATION AND SCIENCE</p> | <p>Session A4 Disruptive technologies <i>Chair: C. Montalvo Corral</i></p> <p>Paper n. 29 J. Leendertse THE SUSTAINABLE START-UP PARADOX: PREDICTING THE BUSINESS AND CLIMATE PERFORMANCE OF START-UPS</p> <p>Paper n. 47 Kangas H.L. S. Ruggiero T. Ohrling S. Annala DISRUPTION AND COLLABORATION: THE GROWTH STRATEGIES FOR DEMAND RESPONSE BUSINESS MODELS IN FINLAND</p> <p>Paper n. 95 G. Hage C. Beaudry P. Therrien THE ADOPTION PATTERNS OF BUSINESS INTELLIGENCE TECHNOLOGIES IN CANADA</p> <p>Paper n. 126 S. Giachi R. Alvarez-Tinoco HOW POLICY ENTREPRENEURS' EXPECTATIONS ABOUT DEVELOPMENT SHAPE DIFFERENT APPROACHES TO INNOVATION: EVIDENCE FROM A LOCAL AGRI-FOOD INDUSTRY SYSTEM IN MEXICO</p> | <p>Session A5 Geography <i>Chair: T. Scherngell</i></p> <p>Paper n. 156 R. Tijssen DISTANCE IS NOT DEAD: 21ST CENTURY GEOGRAPHY OF UNIVERSITY-BUSINESS RESEARCH COOPERATION</p> <p>Paper n. 60 A. Zinilli E. Reale CURRENT AND POTENTIAL USE OF COMPLEXITY MEASURES FOR DECISION-MAKING: THE CASE OF TRANSNATIONAL RESEARCH PROGRAMS IN EUROPE</p> <p>Paper n. 135 E. Magro E. Uyerra K. Flanagan WHAT DOES PLACE MEAN FOR ADDRESSING GRAND CHALLENGES? EXPLORING THE EVOLUTION OF REGIONAL INNOVATION POLICY</p> | | |

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|----------------------|---|--|--|---|--|--|--|
| 14.00 – 16.00 | Session B1 Evaluation <i>Chair: J. Molas-Gallart</i> Paper n. 42 L. Langfeldt M. Nedeve THE PLURALITY AND CONTEXTUALITY OF RESEARCH QUALITY NOTIONS Paper n. 91 S. Sandin L. Neij M. Benner EVALUATING FOR A TRANSITION – A SYSTEMATIC APPROACH TO ALIGNING RESEARCH AND POLICY EVALUATION Paper n. 124 P. Van den Besselaar U. Sandström EVALUATING RESEARCH PORTFOLIOS Paper n. 125 J. Kang J. Ki TOWARD POLICY EVALUATION FROM R&D PROGRAM GROUP EVALUATION | Session B2 Science policy advice Session 67 E. Aukes G. Ordóñez-Matamoros S. Kuhlmann T. Flink C. Rungius Title: SCIENCE POLICY, ADVICE AND INTERNATIONAL RELATIONS: BLURRY BOUNDARIES IN THE WAKE OF GRAND CHALLENGES | Session B3 Social Innovation 2 Session 27 S. Belda-Miquel V. Pellicer-Sifres A. Boni L. Dale-Clough B. Ribeiro E. Uyarra M. Zirngiebl Title: CONCEPTS AND APPROACHES FOR THE 'NORMATIVE TURN' IN INNOVATION POLICY AND PRACTICE IN THE TIMES OF SDGS | Session B4 Research infrastructures 1 <i>Chair: C. Montalvo Corral</i> Paper n. 34 B. Hedeler H. Hellsmark PILOT AND DEMONSTRATION PROJECTS FOR BIOREFINERIES: THE IMPACT OF GEOGRAPHICAL PROXIMITY ON INTERACTION QUALITY Paper n. 82 I. Aleixos-Borrás J. López THE BACKSTAGE PSEUDO-INFRASTRUCTURE OF OPEN DATA IN MOLECULAR BIOLOGY: REFLECTIONS FOR SCIENCE POLICY Paper n. 152 L. van Drooge I. van Elzakker SOCIETAL IMPACT OF RESEARCH INFRASTRUCTURES IN CONTEXT Paper n. 123 I. Bolliger B. Lepori UNDERSTANDING THE INFLUENCE OF NATIONAL RESEARCH POLICIES ON THE FORMATION OF RESEARCH INFRASTRUCTURES | Session B5 Globalization <i>Chair: A. Zinilli</i> Paper n. 37 W. Dagli H. Hambly-Odame INNOVATION RESEARCH ON AGRICULTURE AND CLIMATE CHANGE: A SYSTEMATIC REVIEW OF EVIDENCE Paper n. 68 A. Schoen P. Laurens L. Villard P. Larédo G. Heimeriks CORPORATE EXPLOITATION OF TERRITORIES OF KNOWLEDGE - A CASE STUDY ON PHARMACEUTICALS AND CHEMICAL SECTORS Paper n. 76 R. Kamath F. Hermans A. Elola FROM BIOCLUSTERS TO THE BIOECONOMY: LESSONS FROM THE SUSTAINABILITY TRANSITION OF THE PULP AND PAPER CLUSTER IN THE BASQUE COUNTRY Paper n. 134 X.S. Yap B. Truffer D. Li G. Heimeriks FROM KNOWLEDGE BASED CATCHING-UP TO LEADING THE DEVELOPMENT OF NEW SOCIO-TECHNICAL SYSTEMS: CHINA'S CHANGING POSITIONS IN THE GLOBAL SOLAR PV INDUSTRY | | |

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|----------------------|--|---|--|--|---|---|---|
| 16.30 – 18.00 | Session C1 Public financing policy <i>Chair: L. Langfeldt</i> Paper n.80 E. Paraskevopoulou L. Santamaria Y. Truong D. Schneckenberg PUBLIC FINANCING FOR R&D AND COLLECTIVE SYMBOLIC CLAIMS: DO THEY WORK AND FOR WHOM? Paper n. 141 A. Havas FROM IMPOSED TO SMART SPECIALIZATION? POLICY STANCES, PRACTICE AND LIKELY IMPACTS IN CENTRAL EUROPE Paper n. 157 F. Wang X. Dai R&D SUBSIDIES ON MISALLOCATION OF INNOVATION RESOURCES IN CHINA | Session C2 Emergence of new markets <i>Chair: G. Heimeriks*</i> Paper n. 39 K. Wilde F. Hermans THE EMERGING BIOECONOMY FROM AN INNOVATION SYSTEM PERSPECTIVE: PROSPECTS OF ENTREPRENEURS Paper n. 86 P. Mattsson HOW CAN SOCIAL VALUE CREATION FROM RESEARCH BE CREATED MOST EFFECTIVELY BE STRENGTHENED FROM RESEARCH: BY DEVELOPING THE SCIENCE OR BY DEVELOPING REVENUE STREAMS? Paper n. 92 W. Boon J. Edler D. Robinson DYNAMICS OF MARKET FORMATION: A NEW APPROACH FOR ANALYZING INNOVATION-INITIATED EMERGENCE OF NEW MARKETS | Session C3 Social innovation 3 <i>Chair: M. Weber</i> Paper n. 150 A. Kadyrova INNOVATION CAPABILITIES OR SOCIAL NEEDS: WHAT DEFINES THE SPATIAL DISTRIBUTION OF SOCIAL INNOVATIONS? Paper n. 10 C. Certomà F. Corsini CROWDSOURCING AS SOCIAL INNOVATION FOR URBAN SUSTAINABILITY GOVERNANCE IN EUROPE Paper n. 23 J. Howaldt D. Domanski SOCIAL INNOVATION – CHANCE AND CHALLENGE FOR UNIVERSITIES AND SSH | | | Session C6 Mission-oriented research 1 <i>Chair: C. Martinez</i> Paper n. 16 A. Bai X. Li C. Wu A STUDY ON THE PERFORMANCE INCENTIVE OF MISSION-ORIENTED RESEARCHERS —A CASE FROM THE CHINESE ACADEMY OF SCIENCES Paper n. 55 M. Hekkert S. Negro MISSION ORIENTED INNOVATION SYSTEMS Paper n. 64 M. Janssen LEGITIMATION AND EFFECTS OF MISSION-ORIENTED INNOVATION POLICIES: A SPILLOVER PERSPECTIVE | Session C7 Higher Education <i>Chair: B. Lepori</i> Paper n. 79 P. van den Besselaar H. Schiffbänker F. Holzinger MECHANISMS TO EXPLAIN GENDER BIAS IN GRANT SELECTION Paper n. 127 J. Olmos Peñuela E. Castro-Martínez P. Benneworth N. Amara M. Fernández-Esquinas LINKING OPEN RESEARCH PRACTICES TO RESEARCHERS’ PORTFOLIO OF ACTIVITIES: AN EXPLORATORY STUDY FROM THE SPANISH CONTEXT Paper n. 48 B. Antonioli B. Lepori HEIS PARTICIPATIONS AND MOBILITY IN THE EUROPEAN FRAMEWORK PROGRAMMES |

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| 11,30 – 13.00 | Session D1 Transformative innovation policy 1 <i>Chair: C. Daraio</i> Paper n. 32 C. Edquist J.M. Zabala-Iturriaga FUNCTIONAL PROCUREMENT FOR INNOVATION, WELFARE AND THE ENVIRONMENT Paper n. 33 F. Crespi S. Caravella UNFOLDING HETEROGENEITY: THE DIFFERENT POLICY DRIVERS OF DIFFERENT ECO-INNOVATION MODES Paper n. 53 L. Olsson M. Schnurr MOBILITY BENEFITS AS A DRIVER OF SUSTAINABILITY TRANSITIONS: A SWEDISH CASE | Session D2 Governance 1 <i>Chair: S. Cozzens</i> Paper n. 50 A. Domini J. Chicot MODALITIES OF PUBLIC PARTICIPATION IN THE VISION-SETTING FOR TRANSFORMATIVE RESEARCH AND INNOVATION POLICIES: IN-DEPTH CASES STUDIES ANALYSIS Paper n. 59 M. Zdravkovic E. Reale B. Lepori RESEARCH POLICY GOVERNANCE: THEORETICAL CONTRIBUTION TO THE GOVERNANCE HYBRIDITY Paper n. 84 S. Hadna DEVELOPMENT OF CITIZEN EXPERTISE: TOWARDS A NEW ENVIRONMENTAL GOVERNANCE? | Session D3 Social innovation 4 <i>Chair: M. Barbier</i> Paper n. 24 B. Reese DEFEAT THE PEAK: MEASURING A COMMUNITY-BASED APPROACH TO THE ENERGY SYSTEM TRANSITION Paper n. 113 C. Matti J.M. Martín Corvillo B. Juan Agulló R. Tiseyra I. Vivas Lalinde SOCIAL INNOVATION THROUGH STAKEHOLDER ENGAGEMENT. CO-CREATION IN PARTICIPATORY METHODS FOR ENERGY TRANSITIONS Paper n. 69 T. Thune T. Saidi M. Bugge MAKING 'HIDDEN INNOVATION' VISIBLE? A STUDY OF AN INNOVATION MANAGEMENT SYSTEM IN NORWEGIAN HEALTH CARE | | | Session D6 Mission oriented research 2 <i>Chair: G. Cerulli</i> Paper n. 131 M. Bugge A. Dahl-Andersen MULTI-SCALAR DIRECTIONALITY IN MISSION-ORIENTED INNOVATION POLICIES – A FERRYTALE FROM GREEN MARITIME Paper n. 56 P. Larrue D. Machado T. Yoshimoto NEW MISSION-ORIENTED POLICY INITIATIVES AS SYSTEMIC POLICIES TO ADDRESS SOCIETAL CHALLENGES: A TYPOLOGY Paper n. 137 W. Polt M. Weber P. Biegelbauer M. Unger MATCHING TYPE OF MISSION AND GOVERNANCE IN MISSION-ORIENTED R&I POLICY: CONCEPTUAL IMPROVEMENT AND GUIDANCE FOR POLICY | Session D7 Public sector 1 <i>Chair: S. Fabrizio</i> Paper n. 30 L. Morettini E. Reale INFLUENCE OF SCIENTIFIC ADVICE TO DESIGN AND IMPLEMENTATION OF HIGHER EDUCATION REFORM IN ITALY Paper n. 43 L. Nieth L. Fonseca THE ROLE OF HIGHER EDUCATION INSTITUTIONS IN REGIONAL INNOVATION AND DEVELOPMENT STRATEGIES Paper n. 147 A. Allegra K. Akerlof E. Cloyd S. Foxen M. Gual Soler E. Heath C. Tyler A COLLABORATIVELY-DERIVED INTERNATIONAL RESEARCH AGENDA ON LEGISLATIVE SCIENCE ADVICE |

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| 16.30 – 18.00 | Session E1 Transformative innovation policy 2 <i>Chair: W. Polt</i> Paper n. 149 M. Weber M. Matt TRANSFORMATIVE INNOVATION POLICY: TOWARDS A RESEARCH AGENDA THAT RESPONDS TO POLICY NEEDS Paper n. 159 P. Kivimaa B. Ghosh J. Schot J. Torrens ADVANCING EXPERIMENTAL POLICY ENGAGEMENTS AS PART OF TRANSFORMATIVE INNOVATION POLICY Paper n. 74 S. Borras S. Schwaag Serger TRANSFORMATIVE INNOVATION POLICY IN THE NORDIC COUNTRIES: BETWEEN NORMATIVE THEORY AND REALITY | Session E2 Governance 2 <i>Chair: M. Zdravkovic</i> Paper n. 6 B. Lepori N. Todorovic ROBUST ACTION IN SCIENCE Paper n. 138 A. Havas M. Weber RESPONSIVE AND CO-CREATION MODES OF STI POLICY GOVERNANCE FOR COPING WITH DISRUPTIVE CHANGES Paper n. 140 G. Ordóñez-Matamoros J.P. Centeno TOWARDS A GOVERNANCE FRAMEWORK FOR TRANSFORMATIVE STI POLICY FOR SOCIAL INCLUSION AND PEACE IN COLOMBIA | Session E3 Social innovation 4 <i>Chair: S. Daimer</i> Paper n. 87 G. Falavigna M. Cisi L. Corazza CLUSTER ANALYSIS OF FORMALIZED NETWORK CONTRACT (FNC) FOR SUSTAINABILITY AWARENESS IN ITALIAN SMES Paper n. 104 M. Hansen S. Nyborg INVESTIGATING CO-CREATION PRACTICES IN PUBLIC-PROCUREMENT-OF-INNOVATION – A DANISH CASE Paper n. 112 A. Galimberti E. Ratti HOW TO ENHANCE INNOVATION IN SME SUSTAINING EMPLOYABILITY OF PHD HOLDERS. THE EXPERIENCE OF FINDYOURDOCTOR, AN INNOVATIVE START UP | | | Session E6 Sustainable research <i>Chair: B. Poti</i> Paper n. 31 I. Alon J. Guimon R. Urbanos-Garrido REGULATORY RESPONSES TO ASSISTED REPRODUCTIVE TECHNOLOGY: A COMPARATIVE ANALYSIS OF SPAIN AND ISRAEL Paper n. 38 X. Xiao Y. Dong Y. Yang Y. Cheng W. Liu J. Chen D. Li EVALUATION FRAMEWORK AND METHODS FOR CONVERGENCE RESEARCH: CASE ON GM CORNS RESEARCH AND INNOVATION IN CHINA Paper n. 163 D. Barberá P. Otero BRIDGING ORGANIZATIONS IN RESPONSIBLE RESEARCH AND INNOVATION SYSTEMS: BRIDGES OVER LESS TROUBLED AND MORE RESPONSIBLE WATERS? | Session E7 University and industry <i>Chair: A. Schoen</i> Paper n. 116 J.M. Azagra-Caro A.M. Gómez-Aguayo USE ME WHEN YOU NEED ME: FIRMS' CO-CREATION OUTPUT WITH UNIVERSITIES AND THE ECONOMIC CYCLE Paper n. 132 D. Politis J. Gabriellsson E. Perez Vico J. Pocek MANAGING SOCIETAL COOPERATION IN UNIVERSITIES: A SYSTEMATIC REVIEW OF THE EVIDENCE Paper n. 118 J.M. Azagra-Caro L. González-Salmerón P. Marques FICTION LAGGING BEHIND OR NON-FICTION DEFENDING THE INDEFENSIBLE? UNIVERSITY-INDUSTRY (ET AL.) INTERACTION IN SCIENCE FICTION Paper n. 44 E. Perez Vico WHEN AVERAGE JOE MET THE INEXPERIENCED GIANT - THE CONSEQUENCES FOR A YOUNG UNIVERSITY OF A PARTNERSHIP WITH A WORLD-RENOWNED COMPANY |

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| 9.00 – 11.00 | <p>Session F1 Transformative innovation policy 3 <i>Chair: B. Ribeiro</i></p> <p>Paper n. 81 J. Fagerberg MISSION (IM)POSSIBLE? MOBILIZING INNOVATION – AND POLICIES SUPPORTING IT – IN THE ENERGY TRANSITION</p> <p>Paper n. 88 W. van de Klippe A. Yegros-Yegros M. Abad-García I. Råföls DISEASE BURDEN, RESEARCH EFFORTS AND SCIENTIFIC VISIBILITY: EXPLORING INSTITUTIONAL FACTORS THAN DIVERT RESEARCH ATTENTION FROM GLOBAL HEALTH NEEDS</p> <p>Paper n. 99 H.E. Normann J. Hanson THE ROLE OF ACTORS FROM ESTABLISHED SECTORS IN NEW INDUSTRY FORMATION: HOW TO DEVELOP AN OFFSHORE WIND INDUSTRY IN PETROLEUM DEPENDENT NORWAY</p> <p>Paper n. 110 R. Woolley THE IMPACT OF SCIENTIFIC AND TECHNOLOGICAL TRANSFORMATION ON CLINICAL KNOWLEDGE USERS IN THE AREA OF RARE DISEASES</p> | <p>Session F2 Grand Challenges <i>Chair: S. Kuhlman</i></p> <p>Paper n. 71 D. Howoldt S. Borrás GRAND CHALLENGES’ RATIONALES, GOALS AND INNOVATION POLICY INSTRUMENTS. PARADIGMATIC POLICY CHANGE?</p> <p>Paper n. 15 C. Chaminade B. Lundvall S. Schwaag-Serger TRANSFORMATIVE INNOVATION POLICIES AND GLOBAL CHALLENGES: AN IS PERSPECTIVE</p> <p>Paper n. 21 S. Kim J. Seong ANALYSIS OF KOREA’S LIVING LAB CASES AS A R&D INNOVATION MODEL AND THE CHALLENGES: FOCUSING ON SOCIAL PROBLEM-SOLVING R&D PROJECTS</p> <p>Paper n. 54 M. Pereira-Puga L. Sanz-Menéndez INSTRUMENT-MIXES AND THEIR EVOLUTION: EVIDENCE FROM A SPANISH REGIONAL GOVERNMENT’S R&D POLICY (2006-2018)</p> | <p>Session F3 RRI <i>Chair: U. Finardi</i></p> <p>Paper n. 41 E.M Fosberg. C. Wittrock ORGANISING FOR TRANSITIONS IN THE RESEARCH SYSTEM; UNDERSTANDING THE BARRIERS TO RRI</p> <p>Paper n. 61 S. Bühner A. Wroblewski WHAT REALLY MATTERS - GENDER COMPETENCE AND THE PRACTICE AND PERCEPTIONS OF RRI</p> <p>Paper n. 107 S. Bühner R. Lindner R. Woolley N. Mejlgaard I. Meijer E. Griessler INSTITUTIONS MATTER - HOW TO PROMOTE RRI BY SETTING SUITABLE INSTITUTIONAL INCENTIVES</p> <p>Paper n. 109 K. Konrad P. Benneworth V. Schulze Greiving RESPONSIBLE INNOVATION IN EHEALTH? HOW MODES OF INNOVATION ENABLE AND CONSTRAIN DIMENSIONS OF RRI</p> | <p>Session F4 Research infrastructures 2</p> <p>Session n.12 C. Daraio M. Guerini P. Laurence B. Lepori N. Noyons T. Schnergell A. Schoen</p> <p>Title: DATA QUALITY ISSUES IN RESEARCH, EDUCATION AND INNOVATION STUDIES: STATE OF THE ART, PRACTICES IN USE AND NEEDS</p> | <p>Session F6 Impact assessment</p> <p>Session 73 P.B. Joly A. Boni S. Giachi M. Hopkins M. Gulbrandsen M. Matt J. Molas-Gallart</p> <p>Title: REAL-TIME IMPACT ASSESSMENT FOR TRANSFORMATIONAL RESEARCH AND INNOVATION</p> | | |

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| 11,30 – 13,00 | Session G1 Low carbon transition <i>Chair: B. Turnheim</i> Paper n. 45 T. Mäkitie J. Hanson M. Steen T. Hansen TECHNOLOGICAL AND SECTORAL INTERDEPENDENCIES IN MARITIME LOW-CARBON TRANSITIONS Paper n. 51 C. Peñasco L. Diaz Anadon E. Verdolini WHAT DO WE KNOW ABOUT THE ENVIRONMENTAL, TECHNOLOGICAL, COMPETITIVENESS AND SOCIAL OUTCOMES OF POLICY INSTRUMENTS FOR THE LOW-CARBON TRANSITION: THE IMPORTANCE OF POLICY DESIGN Paper n. 102 K. Rogge J. Globisch EXPLORING THE ROLE OF POLITICAL LANDSCAPE PRESSURES AND INDIVIDUAL MOTIVATIONS IN LOW-CARBON DECISIONMAKING IN ENERGY INTENSIVE INDUSTRIES IN GERMANY | Session G2 STI policies 3 <i>Chair: B.P Joly</i> Paper n. 129 J. van den Broek I. van Elzakker J. Deuten MAKING EXPERIMENTS WORK: EMBEDDING LOCAL EXPERIMENTS FOR SOCIETAL CHANGE AND THE ROLE OF INTERMEDIARIES Paper n. 13 F. van Rijnsoever A. van Mossel J. Wesseling TAKING GIANTS BY THE HAND: SIMULATING POLICY MIXES TO DRIVE TECHNOLOGICAL TRANSITIONS OF INCUMBENT FIRMS Paper n. 28 T. de Boer F. van Rijnsoever J. Leendertse PRIVATE (AND PUBLIC) INVESTIGATIONS: HOW DO PUBLIC AND PRIVATE INCUBATORS CHANGE DIFFERENT TYPES OF INSTITUTIONS? Paper n. 65 K. Kubeczko G. Haindlmaier URBAN INNOVATION PLATFORM AS INSTRUMENT TO FOSTER SUSTAINABILITY TRANSITIONS | Session G3 Book presentations <i>Chair: E. Reale</i> 1. Ellen Moors <i>'Science, Technology and Innovation for Sustainable Development Goals. Insights from Agriculture, Health, Environment and Energy'</i> Oxford University Press 2. Charles Edquist <i>'Holistic Innovation Policy. Theoretical foundations, Policy Problems, and Instrument Choices'</i> Oxford University Press | | | | Session G6 Sustainable research 2 <i>Chair: Xiaoxuan Li</i> Paper n. 146 F.J. Diaz Lopez B. Vallejo STI POLICIES FOR ECO-INNOVATION AND CIRCULAR ECONOMY TOWARDS THE SDGS: AN EXPLORATION FROM LATIN AMERICA AND EUROPEAN R&DI COLLABORATION INITIATIVES Paper n. 148 E. Karo V. Lember SUSTAINABLE DEVELOPMENT GOALS, MISSIONS AND POLICY CAPACITIES IN SMALL STATES Paper n. 160 S. M. Tellmann THE IMPACT OF SOCIOLOGY IN NORWAY | Session G7 Public sector 2 <i>Chair: L. Morettini</i> Paper n. 63 M. Gudbrandsen C. Høiland Gry AN EASY MATCH? EVIDENCE-BASED POLICY MEETS SCIENCE-BASED IMPACT Paper n. 119 G. Giuffrè S. Giesecke FORESIGHT AND MODELLING FOR MISSION-ORIENTED HEALTH POLICY Paper n. 117 J.M. Azagra-Caro E. Ferrándiz ACADEMIC KNOWLEDGE SPILLOVERS AND ECONOMIC CRISIS |