

Stefano Crabu

PERSONAL INFORMATION

FIRST NAME AND SURNAME Stefano Crabu
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DATE OF BIRTH 01/01/1984

I earned a master's degree in “Work, Organization and Information Systems” at the University of Trento, and then I received my Ph.D. in *Social Sciences – Interaction, Communication, Cultural Construction*, in 2013 from the University of Padova. Currently, I am Assistant Professor in Sociology at the Department of Design – The Politecnico di Milan. My current empirical field of inquiry focuses on the investigation of the cultural, epistemological and ethical dimensions of the scientific and technological innovation processes, with particular attention to the life sciences and ICT. I have strong expertise in conducting empirical research, with special attention to qualitative case studies methodology.

In the last years, I have published several book chapters and paper in Italian and international peer-reviewed journals such as “Social Theory and Health”, “Sociology Compass”, “Computer Supported Cooperative Work (CSCW)”, “Tecnoscienza: Italian Journal of Science & Technology Studies”, “Studi Organizzativi” and “Salute e Società”. I am author of a research monograph entitled “From the molecule to the patient. Biomedicine in contemporary society” (Il Mulino, 2017), which investigates the current cultural, organizational and technoscientific changes in contemporary healthcare settings and biomedicine. Moreover, I am editor of the international scientific journal “Tecnoscienza: Italian Journal of Science and Technology Studies”. Since 2019, I also serve as Secretary of STS Italia, the Italian Society for the Social Study of Science & Technology. I am member of the Padova Science, Technology and Innovation Studies Research Unit at the Department of Philosophy, Sociology, Education and Applied Psychology of the University of Padova. I am also member of national and international scientific associations, such as the European Association for the Study of Science and Technology (EASST), and Italian Society for the Study of Science and Technology (STS Italia).

CURRENT POSITION

STARTING FROM FEBRUARY/2018: **Assistant Professor** in Sociology at the Department of Design – The Politecnico di Milano.

PARTICIPATION IN RESEARCH PROJECTS & PREVIOUS ACADEMIC POSITIONS

MAY/2018– APRIL/2021: **Associate Researcher** within the project SISCODE (Society in Innovation and Science through CODEsign), financed by the European Commission under the H2020 Programme. The project, based on a large comparative European research grounded on qualitative case studies, aims to understand co-creation as a bottom-up and design-driven phenomenon that is flourishing in Europe (in fab labs, living labs, social innovations, smart cities, communities and regions), thus to analyse favourable conditions that support its effective introduction, scalability and replication. Scientific coordinator and Principal Investigator: Professor Alessandro Deserti (Politecnico di Milano).

MARCH/2017– JULY/2017: **Associate Researcher** at the CNRS / Paris-Sorbonne / UPMC - *Institut des sciences de la communication*. Research Project: **netCommons** (Network Infrastructures as Commons), supported by the European Commission under the H2020 Programme. The project follows a qualitative case studies methodology on treating network infrastructure as commons, for resiliency, sustainability, self-determination, and social integration. Scientific coordinator of the local unit: DULONG de ROSNAY Mélanie - Chargée de recherche.

JULY/2015– MARCH/2017: **Postdoctoral researcher** at the *Centre on environmental, ethical, legal and social decisions on emerging technologies* (CIGA – University of Padova). Research Project: **SYNERGENE** (*Synthetic biology – Engaging with New and Emerging Science and Technology in Responsible Governance of the Science and Society Relationship*), supported by the European Commission under the 7th Framework Programme. The project, based on qualitative case studies intersected with quantitative investigation, explored the social and ethical dimension of synthetic biology. Scientific coordinator of the local unit: Professor Federico Neresini.

STARTING FROM SEPTEMBER/2015: **Research collaborator** within **TIPS Project** (*Technoscientific Issues in the Public Sphere*), with the aims to implement automatic procedures for collecting, classifying, and analyzing digital contents available on the web to monitor science and technology topics, and their controversial dimensions in the public sphere. Scientific coordinator of the local unit: Professor Federico Neresini.

SEPTEMBER/2015–MARCH 2016: **Expert consultant** within the project GCOF (*A stepping stone approach towards the Genetics Clinic of the Future*) supported by the European Commission under the Horizon2020 Programme. Scientific coordinator of the local unit: Professor Federico Neresini.

JANUARY/2015–JUN/2015: **Postdoctoral Fellow** at the *Ecole Nationale Supérieure des Télécommunications, Télécom ParisTech*. Research Project: **CIPRIoT** (*Use information, hide the trace: Citizen's Privacy in RFID and IoT contexts*). Scientific coordinators: Dr. Laura Draetta & Dr. Caroline Rizza.

OCTOBER/2014–DECEMBER/2014: **Research Assistant**, Department of Sociology and Social Research, University of Trento. **Project Title:** *GARCIA - Gendering the Academy and Research: combating Career Instability and Asymmetries*. Scientific coordinator of the local unit: Professor Barbara Poggio.

FEBRUARY/2014–SEPTEMBER/2014: **Research Assistant**, Department of Philosophy, Sociology, Education & Applied Psychology (FISPPA), Section of Sociology, University of Padova, within the project *Perspectives on the processes of construction and consolidation of Wireless Network Communities*. Scientific coordinator: Professor Federico Neresini.

JANUARY/2010–JULY/2010: **Research Assistant**, Free University of Bolzano. **Project Title:** *Social Plan for the City of Bolzano: Social Indicator for the local active citizenship*. Scientific coordinator: Professor Ilaria Riccioni.

MARCH/2009–JULY/2009: **Erasmus Placement Scholarship** at the *Centre de Recherche en Gestion, Ecole Polytechnique*, Paris. Scientific coordinator: Professor Anni Borzeix.

OCTOBER/2008: **Research Assistant**, Department of Sociology and Social Research, University of Trento, within the project: *ProVote: experiment about electronic voting in Trento Province*. Scientific coordinator: Professor Carlo Buzzi.

FEBRUARY/2006–MAY/2006: **Research Assistant**, Department of Social and Economic Research, University of Cagliari, within the project: *The Languages of Sardinians. A Socio-linguistics research*. Scientific coordinator: Professor Anna Oppo.

SHORT-TERM VISITING POSITIONS

MAY/2016–JULY/2016: **Visiting Researcher** at the *School of Business & Management*, Queen Mary, University of London.

MAY/2013–JULY/2013: **Visiting Ph.D. Student** at the *Division of Health & Social Care Research*, King's College London.

EDUCATION

JANUARY/2011–DECEMBER/2013: **Ph.D. in Social Sciences** (*Interactions, Communication and Cultural Constructions*), Department of Philosophy, Sociology, Education & Applied Psychology (FISPPA), Section of Sociology, University of Padova. Title of the dissertation: "Dalla molecola al paziente: la ricerca oncologica fra laboratori scientifici e spazi clinici [From the molecule to the patient: the oncological research across benchside and bedside]". Supervisor: Professor Federico Neresini.

OCTOBER/2007–MARCH/2010: **MA in Sociology**, *magna cum laude* (Specialization on *Sociology of Work, Organization and Information Systems*), University of Trento, Italy.

OCTOBER /2002–NOVEMBER/2006: **BA in Political Science**, *magna cum laude*, University of Cagliari, Italy. Titolo della tesi: Stato e mercato. Etnografia di una innovazione difficile. Relatore: Professor Marzo Zurru.

TEACHING ACTIVITIES

A.Y. 2018/2019: **Lecture** of "Future Studies", School of Design, Politecnico di Milano.

A.Y. 2018/2019: **Lecture** of "Theory, Culture and Society", School of Design, Politecnico di Milano.

A.Y. 2018/2019: **Lecture** of "Technology & Society", Ph.D. School of The Politecnico di Milano.

A.Y. 2018/2019: **Lecture** of "Introduction to Sociology", Department of Cardiac, Thoracic and Vascular Sciences, University of Padova

MEMBERSHIPS

1. Member of the British Sociological Association (BSA).
2. Member of the Italian Society for the Study of Science and Technology (STS Italia).

3. Member of the European Sociological Association (ESA).
4. Member of the European Association for the Study of Science and Technology (EASST).
5. Member of International Sociological Association (ISA)

OTHER ACTIVITIES RELATED TO RESEARCH

- 2018 **Member of the Scientific Committee** of the conference "Failure in caring" [Sbagliare la cura], Università La Sapienza – Roma, 8 November 2018, organized by the Department of Communication and Social Research (Università La Sapienza), together with the Department of Social and Economic Sciences (Università La Sapienza).
- 2018 **Member of the Scientific & Organizing Committee** of the conference “Digital Health, medical technologies and social justice” [Salute digitale, tecnologie mediche e giustizia sociale], organized by STS-Italia (Italian Society of Science and Technology Studies) and the AIS (Italian Sociological Association). University of Bologna, 21-22 September 2018.
- 2018 **Convenor** with Paolo Magaudda of the track “Technoscience ‘in the wild’ and the public co-shaping of science and technology” at the *7th National Conference of STS Italia* (Italian Society of Science and Technology Studies), “Technoscience from Below”, 14-16 June 2018, University of Padova, Padova, Italy.
- 2018 **Member of the Scientific and Organizing Committee** of the *7th National Conference of STS Italia* (Italian Society of Science and Technology Studies) “Technoscience from Below”, 14-16 June 2018, University of Padova, Padova, Italy.
- 2018 **Member of the Scientific & Organizing Committee** of the workshop “Caring Cancer and Technological Innovation. Social and Ethical Aspects”, organized by the *Centre on environmental, ethical, legal and social decisions on emerging technologies* (CIGA – University of Padova) and BIOM (Italian Society of History, Philosophy, and Social Studies of Biomedicine), Accademnia dei Concordi (Rovigo, Italy), 13-14 April 2018.
- 2017 **Member of the Scientific & Organizing Committee** of the workshop on “*Cortex Platform - Exploring Technoscience and “Expert” Knowledge through Computational Tools*, Padova, 2-3 May 2017, organized by Pa.S.T.I.S. Research Unit (University of Padova), with the endorsement of STS-Italia (Italian Society of Science and Technology Studies).
- 2016 **Convenor** with Manuel Perrotta of the track “Aligning Biotechnologies, Clinical Labor and Knowledge: the Reconfiguration of Contemporary Biomedical Landscapes” at the *6th National Conference of STS Italia* (Italian Society of Science and Technology Studies) Sociotechnical Environments, 24-26 November 2016, University of Trento, Trento, Italy.
- 2016 **Chair** of the open panel at the *6th National Conference of STS Italia* (Italian Society of Science and Technology Studies) Sociotechnical Environments, 24-26 November 2016, University of Trento, Trento, Italy.
- 2016 **Member of the Organizing Committee** of the *6th National Conference of STS Italia* (Italian Society of Science and Technology Studies) Sociotechnical Environments, 24-26 November 2016, University of Trento, Trento, Italy.
- 2016 **Member of the Scientific & Organizing Committee** of the track *Synthetic biology and the new bio-industrial revolution*, at the Open Forum - The EuroScience Open Forum (ESOF), 25 July 2016.

- 2015 **Member of the Scientific & Organizing Committee** of the *III Summer School* “Biomedicine and STS: Emerging Themes”, Padova, 15-19 September 2015, organized by STS-Italia (Italian Society of Science and Technology Studies), in collaboration with the University of Padova.
- 2014 **Chair** of the open panel “Innovation in Biomedicine” at the conference “A Matter of Design. Making Society through Science and Technology”, of the STS Italia (Italian Society of Science and Technology Studies) 12-14 June 2014, Politecnico di Milano, Milano, Italy.
- 2014 **Member of the Local Organizing Committee** of the conference “A Matter of Design. Making Society through Science and Technology”, of the STS Italia (Italian Society of Science and Technology Studies) 12-14 June 2014, Politecnico di Milano, Milano, Italy.
- 2013 **Member of the Scientific and Organizational Committee** of the “VIII Workshop Nazionale STS Italia (Italian Society of Science and Technology Studies) - *Trasformazioni della ricerca biomedica. Pratiche, strumenti e forme organizzative*”, University of Padova, 19-20 Aprile 2013.
- 2012 **Convenor** with Andrea Lorenzet of the session “Digital Method and The Mapping of Technoscientific Controversies” at the 4th National Conference of STS Italia (Italian Society of Science and Technology Studies) Emerging Technologies, Social Word, 21-23 June 2012, University of Padova, Rovigo, Italy.
- 2012 **Member of the Local Organizing Committee** of the conference “Emerging Technologies, Social Word”, of the STS Italia (Italian Society of Science and Technology Studies) 21-23 June 2012, University of Padova, Rovigo, Italy.

EDITORIAL AND SCIENTIFIC ASSOCIATIONS BOARDS

JANUARY 2019-DECEMBER 2021: **Secretary of STS Italia**, the Italian Society for the Social Study of Science & Technology.

FROM APRIL 2013: **Member of the editorial board** of “Tecnoscienza: Italian Journal of Science & Technology Studies” (www.tecnoscienza.net).

PUBLICATIONS

BOOK

2017 Crabu S. (with Giardullo P., Miele F. e Turrini, M. – Eds.), *Sociotechnical Environments. Proceedings of the 6th STS Italia Conference*, Milano: STS Italia Publishing.

2017 Crabu S., *Dalla Molecola al paziente. La Biomedicina nella società contemporanea*, Bologna: Il Mulino

CHAPTERS IN BOOKS

2017 Crabu S. (with Giardullo P., Miele F. e Turrini, M.), “Performing Sociotechnical Environments: intersections of bodies, knowledge, artefacts and politics”, in Giardullo P., Miele F. e Turrini, M. (Eds.), *Sociotechnical Environments. Proceedings of the 6th STS Italia Conference*, Milano: STS Italia Publishing.

2015 Crabu S. e Magaudda P., “Le reti wireless comunitarie: infrastrutture distribuite, processi di innovazione, attivismo tecnoscientifico” [Wireless community networks: distributed infrastructure, innovation processes,

and technoscientific activism], in R. Caso e F. Giovanella (Eds.), *Reti di libertà. Wireless Community Networks: un'analisi interdisciplinare*, Napoli: Editoriale Scientifica, pp. 57-102.

2014 Crabu S., “Give us a protocol and we will rise a lab. The shaping of the infra-structuring objects”, in A. Mongili and G. Pellegrino (Eds.), *Information Infrastructure(s): boundaries, contexts, ecologies*, Newcastle, UK: Cambridge Scholars Publishing, pp. 120-165.

ARTICLES IN JOURNALS

2019 Crabu, S. (with Magaudda P.) *The Socio-technical Shaping of Digital Commons and the Material Politics of the Italian Wireless Community Network*, in *Rassegna Italiana di Sociologia* (forthcoming).

2018 Crabu, S. (with Perrotta M. & Spilker K.) Sliding Cells. The Situated Making of Bio-Objects in IVF, in *Tecnoscienza: Italian Journal of Science & Technology Studies*, vol. 9, n. 1, pp. 5-8.

2018 Crabu, S. “Rethinking biomedicine in the age of translational research: Organisational, professional, and epistemic encounters”, in *Sociology Compass*, vol. 12, n. 10, e12623.

2018 Crabu, S. (con Magaudda P.) “Bottom-up Infrastructures: Aligning Politics and Technology in building a Wireless Community Network”, in *Computer Supported Cooperative Work (CSCW)*, vol. 27, n. 2, pp. 149–176.

2017 Crabu, S. “Lavoro di cura e innovazione tecnoscientifica: il caso della medicina personalizzata” [Clinical Labour and Technoscientific Innovation: the Case of Personalised Medicine], in *Salute e Società*, vol. 3, pp. 197-213.

2016 Crabu, S. and Mongili, A., “Materiality, Politics and Infrastructuring Work”, in *EASST Review*, vol. 35, n. 4, pp. 18–22.

2016 Crabu, S. and Magaudda, P., “Innovazione sociale e pratiche tecnoscientifiche: il caso delle reti wireless comunitarie” [Social Innovation and Technoscientific Practices: the Case of Wireless Wireless Community Network], in *Impresa Sociale* [Social Entrepreneurship], vol. 7.

2016 Crabu, S., Giovanella F., Maccari, L. and Magaudda P., Hackivism, “Infrastructures and Legal Frameworks in Community Networks: the Italian Case of Ninux.org”, in *The Journal of Peer Production*, vol. 9 – Special Issue: Alternative Internets.

2016 Crabu S., “Translational biomedicine in action: Constructing biomarkers across laboratory and benchside”, in *Social Theory & Health*, advance online publication, vol. 14, n. 3, pp. 312–331.

2015 Crabu, S., Giovanella F., Maccari, L. and Magaudda P., “A Transdisciplinary Gaze on Wireless Community Networks”, in *Tecnoscienza: Italian Journal of Science & Technology Studies*, vol. 6, n. 2, pp. 111-132.

2014 Crabu S., “Aligning human actors, technologies and knowledge: infrastructuring work in technologically dense environments”, in *Studi Organizzativi*, n. 1, pp.50-72.

2014 Crabu S., “Nanomedicine in the making: Expectations, scientific narrations and materiality”, *Tecnoscienza: Italian Journal of Science & Technology Studies*, vol. 5, n. 1, pp. 43-66.

2013 Casati S., Crabu S., Lavitrano M. and Turrini M., “HeLa. Reconstructing an Immortal Bio”, *Tecnoscienza: Italian Journal of Science & Technology Studies*, vol. 3, n. 2, pp. 147-161.

BOOK REVIEWS

2011 Crabu S., book review of *Biomedicalization. Technoscience, Health, and Illness in the U.S.*, A.E. Clarke, L. Mamo, J.R. Fosket, J.R. Fishman and J.K. Shim (Eds.), Durham, NC:Duke University Press, 2010,

published in *Tecnoscienza. The Italian Journal of Science and Technology Studies*, vol. 2, n. 2, pp. 119-123, ISSN 2038-3460.

2013 Crabu S., book review of *The Professional Guinea Pig. Big Pharma and the Risky World of Human Subject*, R. Abadie, Durham, NC:Duke University Press, 2010, published in *Tecnoscienza. The Italian Journal of Science and Technology Studies*, vol. 4, n.1, pp. 191-196, ISSN 2038-3460.

2013 Crabu S., book review of *Toys and Tools in Pink. Cultural Narratives of Gender, Science, and Technology*, C. Colatrella, Columbus:Ohio State University Press, 2011, published in *About Gender, Rivista internazionale di studi di genere*, vol. 2, n. 3, ISSN 2279-5057.

2014 Crabu S., book review of *Cancer on Trial. Oncology as a New Style of Practice*, P. Keating and A. Cambrosio, Chicago and London:The University of Chicago Press, 2012, in *Tecnoscienza. The Italian Journal of Science and Technology Studies*, vol. 4, n.2, pp. 98-103, ISSN 2038-3460.

RESEARCH REPORTS

2018 Crabu S. (with Rizzo, F., Deserti, A., Smallman, M., Hjort, J., Hansen, S.J. and Menichinelli, M.) *Co-creation in RRI practices and STI policies*, Report of the Task 1.2 “Comparative analysis on co-creation in STI policy making”, and Task 1.3 “Comparative analysis on co-creation methodologies in RRI practices”, **H2020 SISCODE project** (*co-DEsign for Society in Innovation and Science*).

2017 Crabu S. (with Navarro, L., Dulong de Rosnay, M., Franquesa, D. e Tréguer, F.) *Net commons. Report on the Governance Instruments and their Application to CNs (v1)*. Report of the Task 1.2: “Improving governance: impact on Community Networks (CNs)”, **H2020 netCommons project** (*Network Infrastructures as Commons*).

2017 Crabu S. (with Arnaldi S. e Neresini F.), *Innovation Policy Priority Meter*. Report finale del Deliverable 4.4 del progetto di ricerca SYNENERGENE (*Synthetic Biology – Engaging in Responsible Governance of New and Emerging Science and Technology in Responsible Governance of the Science and Society Relationship*).

2015 Crabu S., *Exploring Citizen’s Privacy and Security across RFID-based technologies and Internet of Things. Final Report of the CIPRIoT project*. INSTITUT MINES-TELECOM FUTURE & RUPTURE PROGRAMME.

SELECTED PAPERS PRESENTED AT CONFERENCES AND WORKSHOPS

1. **2011** Crabu S., “Configuring the user: processes of subjection and subjectivation in the care spaces”, paper presented at the 10th ESA Conference, 7-10 September 2012, Geneva.

2. **2011** Crabu S., “Dalla molecola al paziente. Processi di biomedicalizzazione nella società della conoscenza” [Biomedicalization process in contemporary society], paper presented at the Italian Forum for Innovation Studies, 21-22 November 2011, Rovigo.

3. **2012** Crabu S. and Lorenzet A., “Digital Biocitizenship: the case of *Viagra on the web*”, paper presented at the Conference of Ethnography 2012, University of Bergamo, 9-7 July 2012, Bergamo (Italy).

4. **2012** Crabu S., “Give Us a Protocol and We Will Rise a Lab”, paper presented at the 4th National Conference of STS Italia (Italian Society of Science and Technology Studies) *Emerging Technologies, Social Word*, 21-23 June 2012, University of Padova, Rovigo, Italy.

5. **2013** Crabu S., “The Clinic dates laboratory: la bio-oggettivazione dei corpi tra reparto di degenza e laboratori scientifici”, paper presented at the VIII Workshop Nazionale STS Italia (Italian Society of Science and Technology Studies) - *Trasformazioni della ricerca biomedica. Pratiche, strumenti e forme organizzative*”, 19-20 April, 2013, University of Padova.

6. **2013** Crabu S., “From Molecule to the Patient: Nanomedicine and the Materialization of Expectations”, paper presented at the Summer Conference and Intellectual Party, 1-3 June 2013, University of Lancaster, Department Sociology.
7. **2013** Crabu S., “The Clinic Dates Laboratory: Bio-objectification of Human Research Subject in Cancer Clinical Trials”, paper presented at the 45th Annual Conference of the Medical Sociology Group, British Sociological Association, 11-13 September 2013, University of York.
8. **2013** Crabu S., “Aligning human actors, technologies and knowledge: infrastructuring work in technologically dense environments”, paper presented at the *Giornata di studi su tecnologia e organizzazione, Dalla produzione automatizzata agli ambienti tecnologicamente densi*, 8 October 2013, Università di Milano Bicocca, Dipartimento di Sociologia e Ricerca Sociale, Milano.
9. **2014** Crabu S., “The material side of anticipatory knowledge: the case of nanomedicine bio-design”, paper presented at the conference *A Matter of Design. Making Society through Science and Technology*, of the STS Italia (Italian Society of Science and Technology Studies), 12-14 June 2014, Politecnico di Milano, Milano, Italy.
10. **2014** Crabu S., “The emergence of translational nanomedicine: expectations, scientific narrations and materiality”, paper presented at the *Biennial Conference of the European Association for the Study of Science and Technology (EASST 2014)*, 17-19 September 2014, Faculty of Economic Sciences and Management, Nicolaus Copernicus University, Torun, Poland.
11. **2016** Crabu S. and Magaouda P., “Building Alternative Infrastructures for Digital Communications: Technoscientific Activism in the Italian Wireless Community Network” paper presented at the *Third ISA Forum of Sociology*, July 10-14, 2016, University of Vienna.
12. **2016** Crabu S., “Bodies in translation: the shaping of epistemological congruence in bioresearch” paper presented at the *2016 4S/EASST conference “SCIENCE AND TECHNOLOGY BY OTHER MEANS”*, August 31 - September 3, 2016, Barcellona.
13. **2017** Crabu S., “La transformation de l'agir clinique contemporaine. Un regard ethnographique sur la biomédecine oncologique”, *Journee d'etude Pratiques et savoirs des professionnels de santé face aux évolutions de la prise en charge en cancérologie*, 27 March 2017, Aix-Marseille Université.
14. **2017** Crabu S., “L'agire clinico nell'oncologia molecolare. Uno sguardo etnografico”, paper presented at the conference “Body, Care and Health” organized by the Italian Association of Sociology, 24 May 2018, Department of Sociology, Università Cattolica del Sacro Cuore di Milano.
15. **2018** Crabu S. and Neresini F. “La costruzione della biomedicalizzazione nella sfera pubblica: quale contributo dall'analisi longitudinale dei media?”, paper presented at the conference “Digital Health, medical technologies and social justice” [Salute digitale, tecnologie mediche e giustizia sociale], organized by STS-Italia (Italian Society of Science and Technology Studies) and the AIS (Italian Sociological Association). University of Bologna, 21-22 September 2018.
16. **2018** Crabu S. and Magaouda P. “Performing Digital Commons in Practices: Socio-technical Agencements in the Italian Wireless Community Network”, paper presented at the 7th National Conference of STS Italia (Società Italiana per lo Studio della Scienza e della Tecnologia), “Technoscience from Below”, 14-16 June 2018, Università di Padova.

INVITED TALKS

1. **2012** Crabu S., “De la molecule au patient: la nanomedecine, un nouveau 'style de pratique' en oncologie?”, *Journées d'étude transdisciplinaires et internationales: Les territoires corporels des techniques. Socio-anthropologie de l'imagerie médicale et du diagnostic*, 22-23 October 2012, Paris 1, Panthéon-Sorbonne, Paris.

2. **2013** Crabu S., “From Bench To Data(Byte)! Bio-objectification of human research subject in cancer clinical trials”, 20 June 2013, King's College London, Division of Health & Social Care Research, London.

3. **2015** Crabu S., “Citizen's Privacy in RFID and IoT contexts. Exploratory study for the socio-technical viability of the ‘silence of the chips’ concept.”, 23 November 2015, Telecom ParisTech / Economics, Management and Social Sciences Department, Paris.

4. **2015** Crabu S., “Molecules and Patients: an ethnographic gaze on contemporary biomedicine”, 26 November 2015, The Sapienza University of Rome, Department of Sociology, Rome, Italy.

5. **2016** Crabu S. (with Magaudda, P.), “Community Networks: Innovation, Politics, and Technoscientific Citizenship”, Workshop on *Local and Community Networks*, 29 September 2016, University of Trento, Faculty of Law.

6. **2018** Crabu S. “Politics of personalization: empowering “potential patients” and healthcare practitioners in the precision medicine era”, workshop on *Precision Medicine for a Changing Population: Workshop on the Italian Context*, 18 September 2018, European Institute of Oncology, Campus IFOM-IEO.

7. **2018** Crabu S. “Organizing precision knowledge, becoming practitioners in translational landscapes”, Workshop on *Organizational and epistemic innovation in precision cancer medicine: workshop program*, 12th / 13th November 2018, Center for the Sociology of Organizations (CSO), SciencePO, Paris.

RESEARCH INTEREST

- Social studies on biomedicine;
- Ethnography of biomedical practices;
- Social studies on ICT and hacking practices
- Social Studies of technoscientific controversies;
- Qualitative methods and case studies research.
- Digital method for social and political research

REFEREEING

I have been reviewer for the following scientific journals: *Scuola Democratica* (Il Mulino, Italy); *Politica & Società* (Il Mulino, Italy); *Sciences Sociales et Santé* (John Libbey Eurotext, France); *Tecnoscienza: Italian Journal of Science and Technology Studies* (STS Italia); *Social Studies of Science* (Sage); *Sociology Compass* (Wiley); *Social Theory and Health* (Palgrave - Springer); *Studi di Sociologia* (Vita e Pensiero Editrice).

INFORMATIC SKILLS

Excellent knowledge of Windows & Mac OS and their applications. Excellent knowledge of the software ATLAS.ti, QDA Miner, Word Stat, and NVivo for qualitative and quantitative data analysis. Excellent knowledge of CorText to perform quantitative analyses, semantic maps, scientometrics analyses and network analysis of primary data.

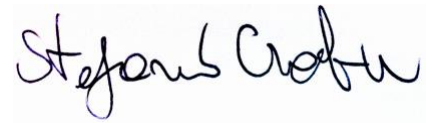
LINGUISTIC SKILLS

Italian: native speaker

French: highly proficient in spoken and written French

English: highly proficient in spoken and written English

Milano, April 2019

A handwritten signature in black ink on a light gray rectangular background. The signature reads "Stefano Crabu" in a cursive script.