Section A (public) period: September 01, 2020 – February 28, 2021

LIST OF SCIENTIFIC (PEER REVIEWED) PUBLICATIONS, INCLUDING BOOKS AND BOOK CHAPTERS										
NO.	**Title**	**Main author**	**Title of the periodical or the book**	**Number, date or frequency**	**Publisher**	**Place of publication**	**Year of publication**	**Relevant pages**	**Permanent identifiers (if available)**	**Is/Will open access provided?**
1	The open innovation in science research field: a collaborative mapping approach. *Industry and Innovation,* Special Issue on Open Innovation in Science.	Beck, S., Bergenholtz, C., Bogers, M., [and 44 others, including **Ponti, M.**].	*Industry and Innovation,* Special Issue on Open Innovation in Science.		Taylor & Francis Online		2020	1-52	https://doi.org/10.1080/13662716.2020.1792274	yes
2	Machine learning in citizen science: promises and implications.	Franzen, M., Kloetzer, L., **Ponti, M.**, Trojan, J., and Vicens, J.	In Vohland, K., Land, A., Ceccaroni, L., Perreló, J., **Ponti, M.,** Samson, R., Wagenknecht, K., and Lemmens, R. (Eds). *The Science of Citizen Science.* Final Book of the COST Action CA15212.		Springer Nature	Cham, CH	2021			Open Access Publication: The Science of Citizen Science by Springer (https://link.springer.com/book/10.1007/978-3-030-58278-4)
3	*The Science of Citizen Science.* Editorial of Final Book of the COST Action CA15212.	Vohland, K., Land, A., Ceccaroni, L., Perreló, J., **Ponti, M.**, Samson, R., Wagenknecht, K., and Lemmens, R. (Eds).	*The Science of Citizen Science*		Springer Nature	Cham, CH	2021			Open Access Publication: The Science of Citizen Science by Springer (https://link.springer.com/book/10.1007/978-3-030-58278-4)
4	*Citizen-in-the-Loop.* The division of labor in citizen science classification projects.	Gander, A., Seredko, A., and Ponti, M.	*AI & Society*		Springer		Submitted November 7, 2020 – under review			

LIST OF DISSEMINATION ACTIVITIES, INCLUDING CONFERENCES, WORKSHOPS AND NON-PEER-REVIEWED PUBLICATIONS							
NO.	**Type of activities**	**Participants**	**Title**	**Date/Period**	**Place**	**Type of audience**	**Countries addressed**
1	3rd European Citizen Science Association Conference	Kloetzer, L., Osterman, F., **Ponti, M.**, and Schade, S.	**Citizen Science, AI, and Algorithms.** Refereed abstract.	September 6-10, 2020.	Trieste, Italy - Online	Scientific Community	International
2	Workshop (participation by invitation only)	Ponti, M.	**"Empowering Citizens through Computational Literacy."** Workshop on "Competences and Skills in the Governance of a Digitally Transformed Society".	October 30th – 31st, 2019	EU Joint Research Centre, Ispra, Italy	Policy Makers, Scientific Community	International
4	Internal Seminar	Gander, A., Seredko, A., and Ponti, M.	**The Citizen-in-the-Loop in Citizen Science Classification Projects** Available in Zenodo at http://doi.org/10.5281/zenodo.4109066	October 20, 2020	online	Scientific Community	Internal (TEKNO Seminar)
5	Open access repository: Zenodo	Ponti, M., Kloetzer, L., Miller, G., Ostermann, O., Schade, S.	Can't we all just get along? Citizen scientists interacting with algorithms. Presented at the European Citizen Science Association (ECSA), Trieste. Report from the session.	November 10, 2020	http://doi.org/10.5281/zenodo.4266360	Scientific Community	International
6	Open access repository: Zenodo	Ponti, M., Skarpeti, A.	A Discussion on Serendipity and AI in Citizen Science – preprint			Scientific Community	International
7	Open access repository: Zenodo	Seredko, A., Gander, A. and Ponti, M.	Heteromation in Citizen Science: The Division of Labour Between Citizens, Experts, and Machines – preprint	January 14, 2021	http://doi.org/10.5281/zenodo.4438709	Scientific Community	International
8	University of Gothenburg Webinars on Citizen Science	Gander, A., Ponti, M.	Heteromation in Citizen Science: The Division of Labour Between Citizens, Experts, and Machines	February 5, 2021	online	Scientific Community	Sweden/Nordic Countries

Board/Committee positions in congress organizations, scientific consortia, advisory councils, international panels, editorships at journals

1. Gander, A.J., Scientific Committee Member, Workshop on Artificial Intelligence, Affective Computing and Games: Health, Learning and Adaptive Interaction, May 11-12, 2020, Department of Applied IT, University of Gothenburg. Postponed to 2021
2. Ponti, M., Scientific Committee Member and Co-Chair, Workshop on Artificial Intelligence, Affective Computing and Games: Health, Learning and Adaptive Interaction, May 11-12, 2020, Department of Applied IT, University of Gothenburg. Postponed to 2021
3. Ponti, M. (2020). Open Innovation in Science (OIS). Research Conference 2020. Invited panelist. CERN IdeaSquare. May 7-8, 2020, Geneva, Switzerland. Postponed to 2021
4. Ponti, M., HCOMP 2020, Conference on Human Computation and Crowdsourcing, Oct 26–28 2020, Hilversum, NL. Program Committee Member.

Educational activities

1. Summer and Fall 2020. Facilitator within the context of online conversations in the course *Introduktion till artificiell intelligens och lärande* (Introduction to Artificial Intelligence in Learning) at the Department of Applied IT, University of Gothenburg, 2,5 credits. In this course for teachers, I address aspects of human-machine integration, also drawing from the work in the project.