

## Reem Talhouk

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### HIGHLIGHTS

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- My research interests lie the field of Human-Computer Interaction, more specifically in codesigning technologies with marginalised communities that contribute to their resilience and food security in humanitarian and developing contexts.
- My education and research experience equip me to engage in interdisciplinary research for impact generation in the fields of Human-Computer Interaction, Design, Humanitarian Research and Public Health.
- I have published 4 full papers at ACM CHI Conference on Human Factors in Computing Systems, a paper at Designing Interactive Systems (DIS) 2019 International Conference Series and 2 papers in the Communities & Technologies conference. I have also published a number of papers in reputable public health journals.
- I have led workshops and special interest groups at premier HCI conferences that have contributed to building an academic community working in humanitarian and forced migration contexts.
- I have been successful in attaining a research grant from Facebook Research and have contributed to the writing of a successful GCRF grant in which my role is to design technologies to support speech and language development assessments in Lebanon, Jordan, Egypt and Palestine.
- I have given lectures as part of Global Development and Interaction Design modules, taken part in supervising students and contributed to the development of a humanitarian engineering module.
- I am committed to supporting diversity in my teaching, through using case studies from varying contexts, as well as through my research (e.g. developing the Arab Gender and Development Index).

### EDUCATION

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<b>2016-2020</b>	<b>Newcastle University</b> PhD awarded with no corrections (fully funded) <i>Title: Exploring the Role of Technologies in Building Refugee Community Resilience</i>	Newcastle University United Kingdom
<b>2015-2016</b>	<b>Newcastle University</b> Masters in Research in Digital Civics Graduated with Distinction <i>Dissertation Title: Syrian Refugee Run Community Radio Show: IVR for Health, Trust, Understanding and Community Agency</i>	Newcastle University, United Kingdom
<b>2013-2015</b>	<b>American University of Beirut</b> Masters in Public Health Concentration: Health Management & Policy <i>Research Project Title: Health Technologies for Refugees: A Primary Healthcare Perspective</i>	Beirut, Lebanon
<b>2009–2013</b>	<b>American University of Beirut</b> Bachelor of Science in Nutrition and Dietetics Graduated with High Distinction	Beirut, Lebanon

## EMPLOYMENT

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- Vice Chancellor Research Fellow: May 2020-present School of Design, Northumbria University
- Demonstrator and Marker: October 2019-January 2020 School of Computing, Newcastle University
- Research Assistant: July-October 2019 Open Lab, Newcastle University
- Research Consultant: October 2018- January 2019 American University of Beirut  
*Funder: International Research Development Centre, Canada*
- Research Assistant: October-November 2018 Open Lab, Newcastle University
- Research Assistant: 2015 American University of Beirut
- Graduate Assistant: 2013-2015 American University of Beirut
- Community Nutrition Intern: June-July, 2013 International Medical Corps
- Coordinated Program Dietetic Intern: 2012-2013 AUBMC Dietetic Department

## ONGOING PROJECTS

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- **Formulating Design Justice in Humanitarian Contexts**  
*(Collaborators: American University of Beirut)*
  - Tasks (Principal Investigator): (1) Grant writing, (2) project management, (3) developing interview guide, (4) analysis, (5) writing research article
- **HCI Capacity Building: Knowledge, Cultural and Collaborative Learning with Indigenous Communities in Timor Leste**  
*(Collaborators: Universiti Kuala Lumpur, Yniversity College of Science and Technology, University of Queensland, Institute of Business in Timor Leste)*
  - Tasks (Co-Investigator): (1) Grant writing, (2) organizing and facilitating a series online workshops and webinars to facilitate knowledge and cultural exchange and research collaborations that further HCI research in Timor Leste
- **Designing technologies with marginalised communities for assessing early childhood speech and language development in Lebanon, Jordan, Egypt and Palestine**  
*(Collaborators: Newcastle University, University of Plymouth, Jordan University of Science & Tech Saint Joseph University, Birzeit University)*
  - Tasks (Named Researcher): (1) Grant writing, (2) building partnerships with local NGOs, (3) designing and facilitating stakeholder codesign workshops, (4) designing and facilitating community codesign workshops, (5) running codesign training workshops for other research assistants working on the project
- **Developing an Intersectional Conceptual Framework for Designing Technologies for Refugees and Asylum Seekers in Australia**  
*(Collaborators: The University of Queensland)*
  - Tasks (Collaborator): (1) supporting in the analysis of data collected from design workshops conducted over 3 years (2) supporting in the conceptualisation of a framework, (3) co-writing research article
- **Revoluting from abroad: Investigating how Lebanese diaspora are using technologies to support the Lebanese revolution**
  - Tasks (Project co-lead): (1) Scoping different platforms being shared as mediums through which diaspora can support the revolution, (2) conducting interviews with Lebanese diaspora to investigate how they are using technologies to support the ongoing Lebanese revolution and how to better coordinate efforts with protestors in Lebanon (3) data analysis, (4) co-writing research article

- **Redesigning blockchain technologies for collective purchasing & refugee food security**  
(*Collaborators: American University of Beirut, Beyond Reform and Development*)
  - Tasks (project lead): (1) Conducting design engagements with refugee women, (2) exploring how blockchain technologies may allow for negotiations within the community and with local vendors, (3) running mock up study exploring a blockchain system for collective purchasing and open bidding, (4) Data analysis
- **Designing mental health apps to support young refugees and asylum seekers**  
(*Collaborators: TU Wien*)
  - Tasks (Collaborator): (1) Supporting the design of workshop plans and materials, (2) supporting workshop facilitation, (3) data analysis, (4) co-writing research article
- **Exploring the design of blockchain supported systems for community based energy sharing in the UK**
  - Tasks (Research assistant): (1) project coordinator (2) developing study design, (3) designing and facilitating design workshops with participants, (4) supporting the deployment of the technology in the field, (5) data analysis, (6) co-writing research article

## **COMPLETED PROJECTS**

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- **Exploring how academics and design researchers can support social and healthcare services in Scotland** (*Collaborators: Alliance Scotland*)
  - Tasks (Project Lead): (1) Establish collaboration with ALLIANCE Scotland, (2) facilitate stakeholder engagements, (3) organising and facilitating design workshops, (4) identifying funding opportunities
- **Data science & field design methods for supporting crisis informatics in conflict zones**  
(*Collaborators: University of Washington, University of Kuala Lumpur*)
  - Tasks (Co-Investigator): (1) Developing design methods to explore crisis informatics in conflict zones, (2) Designing and facilitating co-design workshops with refugees in Jordan and Lebanon to explore how social media is used in decision making and being resilient, (3) data analysis
- **Designing technologies to improve food security among Syrian refugees in the Bekaa, Lebanon**  
(*Collaborators: American University of Beirut, Beyond Reform and Development, Lebanese Ministry of Public Health*)
  - Tasks (project lead): (1) Exploring how negotiations around food are mediated and supported by information and communication technologies (2) Conducted quantitative analysis on Syrian refugee food security data, (3) explored the experience of refugee food insecurity with a refugee community, (4) co-designed a booklet that gives voice to refugees' experiences of food insecurity, (5) data analysis, (6) disseminating the booklet to relevant stakeholders within the humanitarian system
- **Exploring the acceptability & feasibility of wearable cameras in children food environment research studies in urban Lebanon and Tunis** (*Collaborators: American University of Beirut, National Institute of Nutrition and Food Technology in Tunis*)
  - Tasks (project lead): (1) Designing interaction design study to explore considerations for deploying wearable cameras with parents, school staff and children, (2) designing and making materials for the workshops, (3) training research assistants in Lebanon and Tunisia to conduct design workshops
- **Developing the Arab Gender and Development Index** (*Collaborators: American University of Beirut, United Nations Economic and Social Commission for Western Asia*)
  - Tasks (Qualitative lead): (1) Policy Review, (2) developing policy indicators for gender equality in the Arab region, (3) facilitating codesign workshops with stakeholders, (4) facilitating policy dialogue

- **“Healthy Kitchens, Healthy Children”: Community kitchen and school feeding program in Palestinian refugee camps** (*Collaborators: American University of Beirut, United Nations Relief and Works Agency for Palestine Refugees*)
  - Tasks (Research assistant): (1) Teaching health education classes to Palestinian refugee students, (2) Training Palestinian women in food hygiene, (3) Engaging with food vendors within the Palestinian refugee camp to develop a sustainable business model for the community kitchen
- **Piloting Synchronous Interactive Voice Response systems to improve refugee access to healthcare in the Bekaa, Lebanon** (*Collaborators: American University of Beirut, Amel Association, Lebanese Ministry of Public Health*)
  - Tasks completed (Project lead): (1) establishing collaboration with the Lebanese Ministry of Public Health and local health organisations, (2) exploring the value of health information for refugees (3) piloting of a community radio health shows hosted by refugee communities, (4) conducting pre and post knowledge tests, (5) conducting evaluation focus groups and interviews with refugees and healthcare providers, (6) stakeholder engagements, (7) further testing of the system, (8) Data analysis
- **Designing Interaction Design Methods to Engage Rural Kenyan Communities in Off the Grid Energy Sharing** (*Collaborators: Edinburgh University*)
  - Tasks completed (research assistant): (1) Desk Review of Technology Sharing Practices in rural African Communities, (2) designed game to facilitate conversations on sharing of solar energy within a community
- **Supporting the International Federation of the Red Cross and Red Crescent (IFRC) in scaling up International Engagements with Volunteers** (*Collaborators: Northumbria University, IFRC*)
  - Tasks completed (collaborator): (1) ideating how technologies can support international engagement and cross cultural engagement, (2) ideating how current social media technologies can support wider engagement, (3) exploring how online engagements may feed in to IFRC’s 2030 strategy
- **Developing an innovative design solution to improve uptake and continuity of antenatal care among Syrian refugee women in the Bekaa, Lebanon** (*Collaborators: American University of Beirut, Amel Association, Lebanese Ministry of Public Health*)
  - Tasks completed (Project lead): (1) Conducting focus groups with Syrian refugees in informal tented settlements in Lebanon, (2) conducting interviews with healthcare providers and other health stakeholders in Lebanon
- **Redesigning Intak24 for 24 Hour Dietary Recalls in the Arab Region** (*Collaborators: Mohammed Bin Rashid University of Medicine and Health Sciences, American University of Beirut*)
  - Tasks completed (Research Assistant): (1) Supporting changing interface design to support deployments in the Arab region, (2) translating interface to Arabic
- **Assessing the Food Security of Syrian Refugees in Beirut, Lebanon** (*Collaborators: International Medical Corps*)
  - Tasks completed (Intern): (1) Survey design and validation through focus groups with Syrian refugees in Beirut suburbs
- **Education Sessions with Nomadic Women on Healthy Eating in Bekaa, Lebanon** (*Collaborators: American University of Beirut*)
  - Tasks completed (Intern): (1) Designing and teaching nomadic women classes on how to provide healthy food for their families in Bekaa, Lebanon

- **Assessing the Dietary Diversity of Lebanese University Students Living in Student Housing in Beirut Lebanon** (*Collaborators: American University of Beirut*)
  - Tasks completed (Project lead): (1) Adapting and translating the Food and Agriculture Organization Food Diversity Scale, (2) survey design, (3) data collection, (4) quantitative data analysis

## TEACHING

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- Completed “Introduction to Learning and Teaching in Higher Education – demonstrating” course at Newcastle University (2017)
- Teaching, Seminars and Lectures:
  - *Humanitarian Innovation and Design* Lecture at Northumbria University as part of the Trends and Futures in Interaction Design module
  - *Qualitative Analysis in Humanitarian Innovation* at Northumbria University as part of the Human Computer Interaction module
  - *Participatory Design* Lecture at Newcastle University as part of the ‘Advanced Interaction Design’ module
  - *Ethnographic Methods in Design* Lecture at Newcastle University as part of the ‘Advanced Interaction Design’ module
  - *Participatory Design* Lecture at Newcastle University as part of the ‘Advanced Interaction Design’ module
  - *Introduction to Interaction Design* Workshop at the American University of Beirut
  - *Health and the Sustainable Development Goals: Case Studies from Developing Contexts* Seminar at Northumbria University
  - *Community Resilience: Critiques and Implications For Public Health* Incubation Seminar at the Center for Research on Population and Health
- I have been on the supervision team of the following Student projects:
  - Developing a mobile application for refugee food purchasing negotiation (Undergraduate Project)
  - Developing Blockchain Technologies for Collective Purchasing (Undergraduate Project)
  - Exploring Refugee Camp Architecture (Undergraduate Project)
  - Language Learning Through Making: Addressing Learning Gaps for Refugees (Graduate Project)
- I have demonstrated and marked assignments on the undergraduate module ‘Introduction to Human-Computer Interaction’ at Newcastle University.
- I have volunteered my design research expertise with marginalised communities in conceptualising and formulating teaching materials for the ‘Humanitarian Engineering’ module at the American University of Beirut.

## GRANTS

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- **Principal Investigator** “Formulating Design Justice in Humanitarian Contexts”, QR funding, Research England, £5000, 2020
- **Co-Investigator** “HCI Capacity Building: Knowledge, Cultural and Collaborative Learning with Indigenous Communities in Timor Leste”, SIGCHI Development Fund, £3663, 2021
- **Named Researcher** “Language development in Arabic-speaking children in the early years: tackling the roots of academic and social inequalities”, GCRF (ESRC), £1,775,000, 2020-2024
- **Co-Investigator** “Data Science & Field Design Methods for Supporting Crisis Informatics in Conflict Zones” (PI: Karen Fisher, University of Washington), Facebook Research, £40,000, 2018-2019.

## **AWARDS & RECOGNITIONS**

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- **Young Digital Leader (2020)**
- **Newcastle University Medical Sciences Doctoral Prize (2020)** for the PhD thesis titled ‘Exploring the Role of Technologies in Building Refugee Community Resilience’
- **Conference on Computer-Supported Cooperative Work and Social Computing (2020) Diversity & Inclusion Recognition** for the paper ‘Food Aid Technology: The Experience of a Syrian Refugee Community in Coping with Food Insecurity’
- **Designing Interactive Systems (2019) Chair’s Award for Diversity and Inclusion** for the paper ‘Involving Syrian Refugees in Design Research: Lessons Learnt from the Field’
- **Communities & Technologies (2019) Award for Equity, Diversity and Inclusion** for the paper ‘A Call For Embedding Dignity In Humanitarian Technologies’
- **Conference on Human Factors in Computing Systems (2018) Honorable Mention** for the paper ‘In a New Land: Mobile Phones, Amplified Pressures and Reduced Capabilities.’
- **Advisory Board Member** “Young Palestinians’ responses to housing demolitions: youth agency for sustainable development?” (PI: Matt Baille Smith, Northumbria University), The British Academy.
- **Visiting Researcher** at the Center for Research on Population and Health at the American University of Beirut.

## **INVITED TALKS**

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- **Data Driven Technologies as Experienced by Syrian Refugees (2019)**
  - Event: Data science for bridging the digital divide
  - Organisers: The Alan Turing Institute
- **Community Action to Cope with Food Insecurity in a Syrian Refugee Settlement: A Qualitative Study (2019)**
  - Event: 33<sup>rd</sup> Annual Conference of the European Health Psychology Society
  - Organisers: The European Health Psychology Society
- **From Coping to Community Resilience: Considerations for Syrian Refugee Food Security (2019)**
  - Event: Global Syrian Refugee Crisis Conference
  - Organisers: Gaziantep University
- **Digital Civics in Refugee Camps (2016)**
  - Event: Forced Displacement Event
  - Organisers: Newcastle Institute for Social Renewal at Newcastle University
- **How Mobility Influences Designing Maternal Health Interventions for Refugees (2016)**
  - Event: International Development Conference
  - Organisers: International Development Society at Newcastle University
- **Designing Technologies for Refugee Reproductive Health (2016)**
  - Event: Empowerhack
  - Organisers: Empowerhack

## **OTHER ACADEMIC ACTIVITIES**

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- I have served on the Program Committee for the Conference on Information and Communication Technologies and Development and the New Security Paradigms Workshop. I am an Associate Chair for the ACM CHI Conference on Human Factors in Computing Systems and Conference on Computer-Supported Cooperative Work and Social Computing.
- I am a reviewer for the following publication venues:
  - ACM CHI Conference on Human Factors in Computing Systems
  - Conference on Computer-Supported Cooperative Work
  - Conference on Designing Interactive Systems
  - International Conference on Human-Computer Interaction with Mobile Devices and Services
  - Transactions on Human Computer Interaction
  - International Conference on Human-Computer Interaction
  - Sexual & Reproductive Healthcare Journal
  - The International Journal of Information, Diversity & Inclusion
- Over the last four years I have organized special interest groups and workshops at conferences (CHI, C&T, GROUP) that have led to the formation of a community constituting of HCI and design researchers working with refugees and other communities in developing countries.
- I am an active member of the Northumbria University BAME Network, European Health Psychology Society and the Arab Digital Public Health Initiative.

## PUBLICATIONS ([GOOGLE SCHOLAR](#))

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### Design & HCI Papers and Publications

- Tachtler, M., **Talhok, R.**, Michel, T., Slovák, P., Fitzpatrick, G.. (2021). Unaccompanied Migrant Youth and Mental Health Technologies: A Social-Ecological Approach to Understanding and Designing. *In Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems*. In press.
- **Talhok R.**, Coles-Kemp, L., Jensen, R., Balaam, M., Garbett, A., Ghattas, H., Araujo-Soares, V., Ahmad, B., Montague, K. (2020). Food Aid Technology: The Experience of a Syrian Refugee Community in Coping with Food Insecurity. *In Proc. ACM Hum.-Comput. Interact. 4, CSCW2, Article 134 (October 2020), 25 pages*
- **Talhok R.**, Montague, K., Ghattas, H., Araujo-Soares, V., Ahmad, B., Balaam, M. (2020) Refugee Food Insecurity: Surfacing Experiences of Adaptation, Navigation and Negotiation. Under review in *the Journal of CSCW*.
- Jensen, R., Coles-Kemp, L., **Talhok, R.** (2020). When the Civic Turn turns Digital: Designing Safe and Secure Refugee Resettlement. *In Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems*. 1-14.
- **Talhok R.**, Balaam, M., Garbett, A., Akik, C., Ghattas, H., Araujo-Soares, V., Ahmad, B., Montague, K. (2019). Embedding Dignity in Humanitarian Technologies. *In Proceedings of the 2019 Conference of Communities and Technologies*. 1-4.
- **Talhok, R.**, Balaam, M., Toombs, A., Garbett, A., Akik, C., Ghattas, H., Araujo-Soares, V., Ahmad, B., Montague, K. (2019). Involving Syrian Refugees in Design Research: Lessons Learnt from the Field. *In Proceedings of the 2019 Conference on Designing Interactive Systems*. 1583-1594.
- Coles-Kemp, L., Jensen, R., **Talhok, R.** (2018). In a New Land: Mobile Phones, Amplified Pressures and Reduced Capabilities. *In Proceedings of the 2018 CHI Conference on Human Factors in Computing*

*Systems*. P.584.

- Nabil, S., **Talhok, R.**, Trueman, J., Kirk, D., Bowen, S., Wright, P. (2018). Decorating Public and Private Spaces: Identity and Pride in a Refugee Camp. In *Proceedings of the 2018 CHI Conference Extended Abstracts on Human Factors in Computing Systems*. LBW552.
- **Talhok, R.**, Bartindale, T., Montague, K., Mesmar, S., Akik, C., Ghassani, A., ... & Balaam, M. (2017). Implications of Synchronous IVR Radio on Syrian Refugee Health and Community Dynamics. In *Proceedings of the 8th International Conference on Communities and Technologies*, pp. 193-202.
- Fisher, K. E., **Talhok, R.**, Yefimova, K., Al-Shahrabi, D., Yafi, E., Ewald, S., & Comber, R. (2017). Za'atari Refugee Cookbook: Relevance, Challenges and Design Considerations. In *Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems*, pp. 2576-2583.
- **Talhok, R.**, Mesmar, S., Thieme, A., Balaam, M., Olivier, P., Akik, C., Ghattas, H. (2016). Syrian Refugees and Digital Health in Lebanon: Opportunities for Improving Antenatal Health. In *Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems*, pp. 331-342

### Public Health & Global Development Papers and Publications

- **Talhok R.**, Araujo-Soares, V., Akik, C., Ahmed, B., Balaam, M., Garbett, A., Montague, K., Ghattas, H. (2020). Integrating Health Technologies within Reproductive and Maternal Health Services for Syrian Refugees in Lebanon: A Qualitative Study. *Journal of Medical Interne Research*, 22(7), e14283.
- **Talhok, R.**, Akik, C., Koukaz, Y., Ghattas, H., Balaam, M., Montague, K., Bartindale, T., Olivier, P., Araujo-Soares, V. (2017). Improving the Implementation of UN Sustainable Development Goal 3: Enhancing Access to Healthcare by Syrian Refugees Through Community Health Shows. *The European Health Psychologist*, 405-408.
- Mesmar, S., **Talhok, R.**, Akik, C., Ghattas, H. & The Arab Digital Public Health (ArabsDigPH) Initiative (2016). The potential of digital technology to improve health of populations affected by humanitarian crises: recent innovations and current gaps. *Journal of Public Health Policy*, 37(2), pp.167-200
- Melhem, N. M., Mahfouz, R. A., Kreidieh, K., Abdul-Khalik, R., El-Khatib, R., **Talhok, R.**, ... & Hamadeh, G. (2016). Potential role of killer immunoglobulin receptor genes among individuals vaccinated against hepatitis b virus in Lebanon. *World Journal of Hepatology*, 8(29), 1212.
- Melhem, N. M., **Talhok, R.**, Rachidi, H., & Ramia, S. (2014). Hepatitis A virus in the Middle East and North Africa region: a new challenge. *Journal of Viral Hepatitis*, 21(9), 605-615.

### Workshop & Special Interest Group Proposals

- **Talhok R.**, Fisher, K., Shahed, S., Konstantin, A., Weibert, A., Kruger, M., Duarte, A., Wulf, V., Tachtler, F., Ahmed, S. (2019). Refugees & HCI: Situating HCI Within Humanitarian Research. In *Proceedings of the 2019 Conference on Human Factors in Computing Systems*. Paper SIG 14, 1-4
- Kruger, M., Aal, K., Wulf, V., Tachtler, F.M., **Talhok, R.**, Bustamante Duarte, A., Fisher, K., Yafi, E., Charitonos, K. (2019). Technology at/of the Border: A Workshop About Stories and Experiences. In *Proceedings of the International Conference on Communities & Technologies*. 336-342.
- **Talhok, R.**, Morissey, K., Pantidi, N., Fox, S., Simpson, E., Michie, L., Balaam, M. (2018). Human Computer Interaction and Health Activism. In *Proceedings of the 2018 CHI Conference Extended*



- Elsdén, C., Nissen, B., Jabbar, K., **Talhok, R.**, ... & Vines, J. (2018). HCI for Blockchain: Studying, Designing, Critiquing and Envisioning Distributed Ledger Technologies. *In Proceedings of the 2018 CHI Conference Extended Abstracts on Human Factors in Computing Systems.* W28.
- **Talhok, R.**, Ahmed, S., Wulf, V., Crivellaro, C., Vlachokyriakos, V., Olivier, P. (2016). Refugees and HCI SIG: The Role of HCI in Responding to the Refugee Crisis. *In Proceedings of the 2016 CHI Conference Extended Abstracts on Human Factors in Computing Systems.* 1073-1076.

## **Book Chapters**

- Yassin, N., Baroud, M., **Talhok, R.**, Mesmar, S., Kaddoura, S. (2017). "You Don't Have to be Superman to Save Lives. Give Blood": Improving the Health System Through Social Innovation - The Case of Donner Sang Computer. In *Health Systems Improvement Across the Globe: Success Stories from 60 Countries* (eds. Braithwaite, J., Mannion, R., Matsuyama, Y., Shekelle, P., Whittaker, S., & Al-Adawi, S.). CRC Press.

## **Magazines & Further Dissemination**

- **Talhok, R.**, Garbett, A., Montague, K. (2019). How blockchain is empowering this refugee community in Lebanon. *World Economic Forum*. <https://www.weforum.org/agenda/2019/06/refugees-autonomy-blockchain-technology/>
- **Talhok, R.**, Garbett, A., Montague, K. (2019). Tech can empower refugee communities – if they're allowed to design how it works. *The Conversation*. <https://theconversation.com/tech-can-empower-refugee-communities-if-theyre-allowed-to-design-how-it-works-119132>
- Kruger, M., Bustamante Duarte, A., Weibert, A., Aal, K., **Talhok, R.**, Metatla, O. (2019). What is Participation? Emerging Challenges for Participatory Design in Globalized Conditions. *ACM Interactions*. 26, 3 (April 2019), 50-54.
- **Talhok, R.**, Bustamante, A., Aal, K., Weibert, A., Charitonos, K., Vlachokyriakos, V. (2018). HCI and Refugees: Experiences and Reflections. *ACM Interactions*. 25, 4 (June 2018), 46-51.

## **Position Papers**

- **Talhok, R.** (2019). "Design Research in the Arab World". Submitted to *CHI 2019 Workshop on HCI Research and Practice in the Arab World*.
- **Talhok, R.**, Spiel, K. (2019). "Dialogues on Diversity in the HCI Community". Submitted to *CHI 2019 Workshop on CHI Inclusion: Working toward a more inclusive HCI community*.
- **Talhok, R.** (2018). "Technologies for Refugee Community Resilience". Submitted to *CHI 2018 Symposia on HCI Across Borders: Paving New Paths*.
- **Talhok, R.**, Montague, K., Garbett, A. (2018). "Blockchain for Refugees: Current Uses, Opportunities and Considerations". Submitted to *CHI 2018 Workshop on HCI for Blockchain: Studying, Designing, Critiquing and Envisioning Distributed Ledger Technologies*.
- **Talhok, R.**, (2017). "Research in Humanitarian Contexts". Submitted to the *C&T 2017 Workshop on Understanding and Supporting Emergent and Temporary Collaboration across and beyond Community and Organizational Boundaries*.

- **Talhok, R.**, Thieme, A. (2016). “Research with Syrian Refugees in Rural Lebanon: Ethical Considerations”. Submitted to the *CHI 2016 Workshop on Ethical Encounters in Human-Computer Interaction*.
- **Talhok, R.** (2016). “Opportunities for HCI4D and Refugees: A Focus on Antenatal Health for Syrian Refugees”. Submitted to the *CHI 2016 Development Consortium: HCI4D Across Borders*.