













- and sweat sensing system, "*IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology*, 2019.
- [18] M. McKnight, J. Tabor, T. Agcayazi, A. Gleming, T. Ghosh, H. Hunag, and A. Bozkurt, "Fully-textile insole seam-line for multi-modal sensor mapping," *IEEE Sensors Journal*, 2020.
- [19] T. Grethe, S. Borczyk, K. Plenkmann, M. Normann, M. Rabe, A. Schwarz-Preiffer, "Textile humidity sensors", 2018 Symposium on Design, Test, Integration & Packaging of MEMs and MOEMS, 2018.
- [20] M. McKnight, T. Agcayazi, H. Kausche, T. Chosh, A. Bozkurt, "Sensing textile seam-line for wearable multimodal physiological monitoring," *38th Annual International Conference of the IEEE Engineering in Medical and Biology Society (EMBC)*, 2016, pp. 311-314.