

**Comparison of the carbon nanofiber-/fiber- and silicone-based electrodes for bioimpedance measurements**

**Köiv, Hip; Pesti, Ksenija; Min, Mart; Land, Raul; Must, Indrek** IEEE transactions on instrumentation and measurement 2020 / p. 1455-1463 <https://doi.org/10.1109/TIM.2019.2962297> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Electrode optimization for bioimpedance based central aortic blood pressure estimation**

**Metshein, Margus; Köiv, Hip; Annus, Paul; Min, Mart** World Congress on Medical Physics and Biomedical Engineering 2018 : June 3–8, 2018, Prague, Czech Republic (Vol. 2) 2018 / p. 497-501 [https://doi.org/10.1007/978-981-10-9038-7\\_92](https://doi.org/10.1007/978-981-10-9038-7_92) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Noninvasive acquisition of the aortic blood pressure waveform**

**Min, Mart; Köiv, Hip; Priidel, Eiko; Pesti, Ksenija; Annus, Paul** Wearable devices 2019 / 16 p. : ill  
<https://doi.org/10.5772/intechopen.86065>