Prediction of speech intelligibility based on a correlation metric in the envelope power spectrum domain - DTU Orbit (19/08/2019)
Relano-Iborra, H, May, T, Zaar, J, Scheidiger, C & Dau, T 2017, 'Prediction of speech intelligibility based on a correlation metric in the envelope power spectrum domain' 40th MidWinter Meeting of the Association for Research in Otolaryngology, Baltimore, United States, 11/02/2017 - 15/02/2017, .