SUPPORTING INFORMATIONS

Figure S1. Image depicting the interdigitates electrodes used for the MIP sensor fabrication. Interdigitates electrodes are composed of two inderdigitates electrodes with two connection tracks, made of same material (Pt), on a glass substrate. The dimension of gap is 10 μ m.

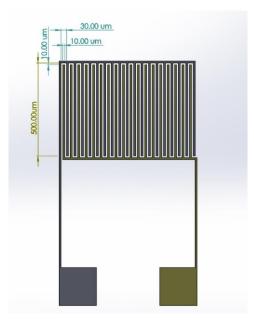


Figure S2. DPV characterization of MIP before washing (red line) and MIP after template removal (blue line) with acetic acid 5%.

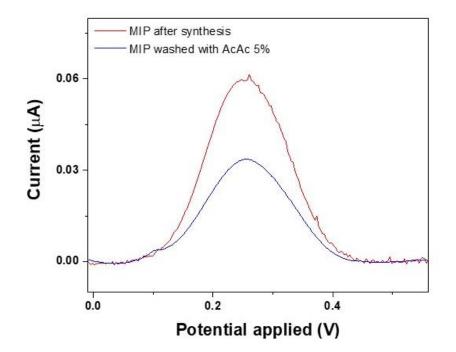


Figure S3. MIP response for TGFβ1 concentration in artificial saliva samples (black spots).

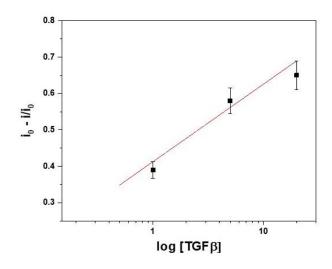


Figure S4. DPV characterization of TGFβ1-MIP sensor in artificial saliva samples.

