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**Highly stable PEMFC electrodes based on electrospun antimony doped SnO2**

***S. Cavaliere a\*, I. Jiménez-Morales a, G. Ercolano a, I. Savych b, D. Jones \*, J. Rozière a***

**a** *Complete postal address including, Zip code, City, Country*

**b** *Complete postal address including, Zip code, City, Country*

*\* Corresponding author email address: sara.cavaliere@univ-montp2.fr*

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***Figure 1:*** *include the caption of your figure here*.

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**References**

1. Savych, S. Subianto, Y. Nabil, S. Cavaliere, D. Jones and J. Rozière, *Phys. Chem. Chem. Phys. 2015, 17, 16970-16976.*