



Cite this: *Mater. Horiz.*, 2022, 9, 841

Correction: Bipolarons rule the short-range terahertz conductivity in electrochemically doped P3HT

Demetra Tsokkou, Priscila Cavassin, Gonzague Rebetez and Natalie Banerji*

DOI: 10.1039/d1mh90069b

Correction for 'Bipolarons rule the short-range terahertz conductivity in electrochemically doped P3HT' by Demetra Tsokkou *et al.*, *Mater. Horiz.*, 2022, DOI: 10.1039/d1mh01343b.

rsc.li/materials-horizons

The authors regret that the wrong version of Fig. 5 was presented in the published manuscript. The correct Fig. 5 is shown below.

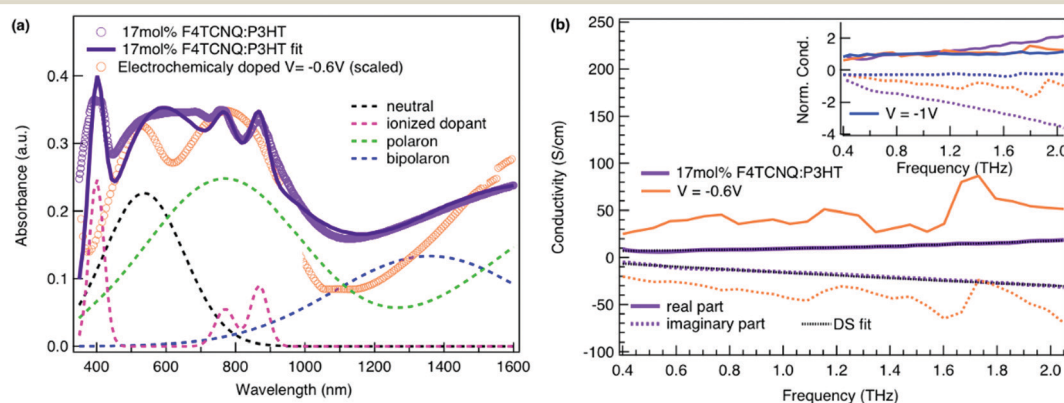


Fig. 5 (a) Absorbance spectrum of molecularly doped P3HT:17 mol%F₄TCNQ film and of the electrochemical device at -0.6 V versus Ag/AgCl (scaled). The molecularly doped spectrum was decomposed into Gaussian components representing the neutral, polaron and bipolaron species as well as the ionized dopant. The polymer and dopant were co-processed in solution before film deposition. (b) Complex conductivity spectra of the molecularly doped film compared to the electrochemical sample. The real and imaginary parts are shown with solid and dotted lines. The inset shows the normalized real part and scaled imaginary part of the conductivity.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

