## **PCCP**



## CORRECTION

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## Correction: Strongly correlated plexcitonics: evolution of the Fano resonance in the presence of Kondo correlations

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Correction for 'Strongly correlated plexcitonics: evolution of the Fano resonance in the presence of Kondo correlations' by A. Goker *et al.*, *Phys. Chem. Chem. Phys.*, 2015, **17**, 11569–11576.

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(a) The authors would like to correct a couple of typos in eqn (8) and (9) on page 11571. The last  $G_e^>(t,t')$  in both equations should be replaced by  $B_e^>(t,t')$ . Therefore, eqn (8) and (9) should be as follows:

$$\xi_{\rm pe}^{<}(t,t') = |\Delta|^2 G_{\rm e}^{<}(t,t') B_{\rm g}^{<}(t,t') G_{\rm g}^{>}(t,t') B_{\rm e}^{>}(t,t') \tag{8}$$

and

$$\xi_{\rm pe}^{>}(t,t') = |\Delta|^2 G_{\rm e}^{>}(t,t') B_{\rm g}^{>}(t,t') G_{\rm g}^{<}(t,t') B_{\rm e}^{<}(t,t'). \tag{9}$$

- (b) In Fig. 3, 4 and 6, the captions incorrectly refer to a purple solid line representing the data at T = 24 K. This should refer to a green solid line instead.
  - (c)  $c_{g(e)\sigma}$  in the second line in eqn (2) should be  $c_{g(e)\sigma}^{\dagger}$  instead.
- (d) The word "less" in the sentence before eqn (6) should be "greater" instead. Eqn (7) refers to the greater than Green function clearly.
  - (e) The word "and" in the sentence before eqn (14) should be "which" instead.
  - The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.