



## Correction: Dipyrrolyl-bis-sulfonamide chromophore based probe for anion recognition

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Correction for 'Dipyrrolyl-bis-sulfonamide chromophore based probe for anion recognition' by Namdev V. Ghule *et al.*, *RSC Adv.*, 2014, 4, 27112–27115, DOI: 10.1039/C4RA04000G.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.

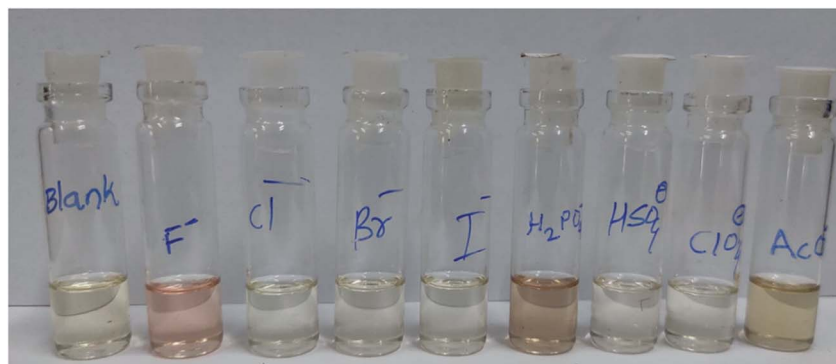


Fig. 1 Color changes of receptor DPBS in chloroform upon addition of 5 equiv. of  $F^-$ ,  $Cl^-$ ,  $Br^-$ ,  $I^-$ ,  $H_2PO_4^-$ ,  $HSO_4^-$ ,  $ClO_4^-$  and  $AcO^-$  (tetra-butylammonium salts).

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

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