

## Supporting Information

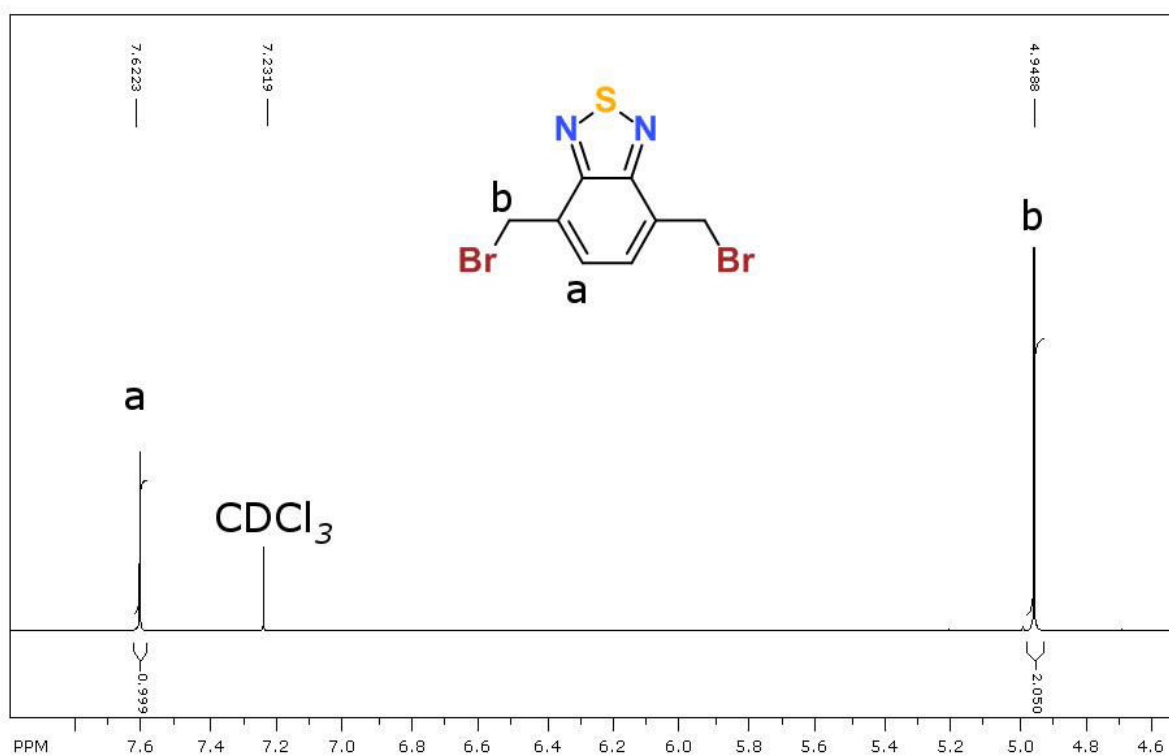
### Novel Rhodanine-based molecular acceptor for organic solar cells

Surya Subianto<sup>1</sup>, Mats Andersson<sup>1</sup>, Naba Dutta<sup>1,2</sup>, and Namita Roy Choudhury<sup>1,2\*</sup>

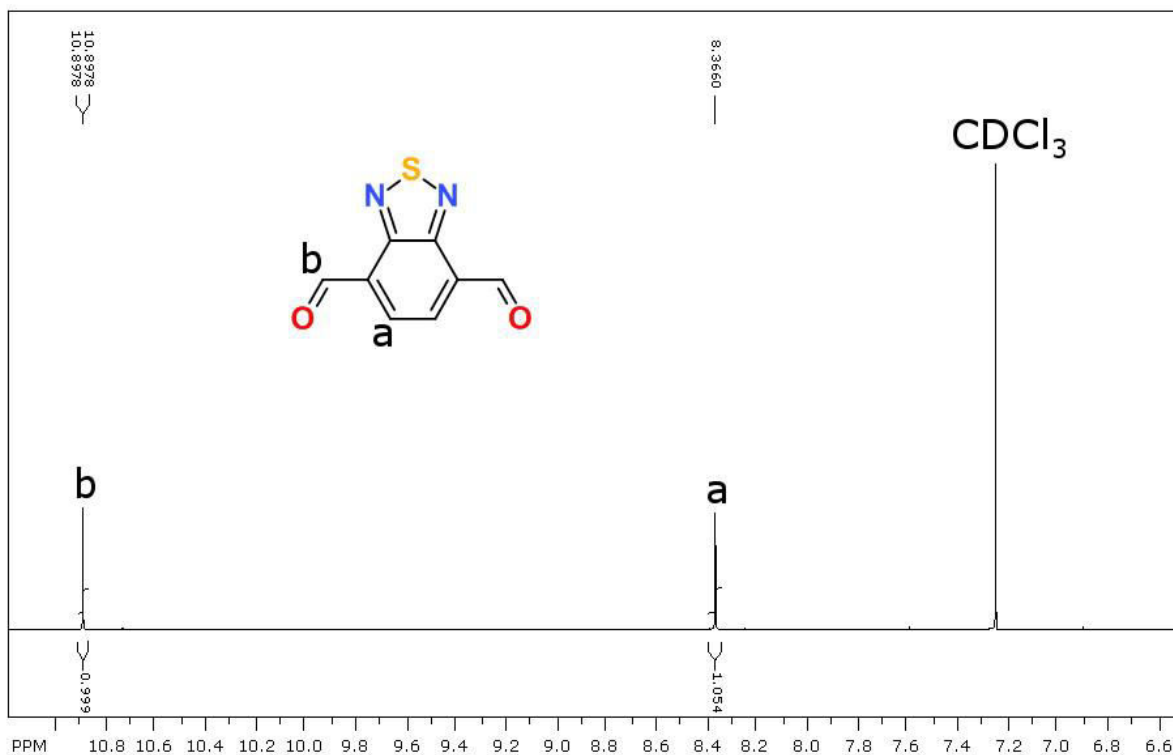
<sup>1</sup>Future Industries Institute, University of South Australia, Australia 5095

<sup>2</sup>School of Chemical Engineering, University of Adelaide, Australia 5005

SI 1. <sup>1</sup>H NMR spectrum of 4,7-di(bromomethyl)-benzo(1,2-5)thiadiazole (1)(BBT)



SI 2. <sup>1</sup>H NMR spectrum of 4,7-di(carbaldehyde)-benzo(1,2,5)thiadiazole(2)(DCBT)



SI 3. <sup>1</sup>H NMR spectrum of 4,7-(methanyledene-2-(2-thioxothiazolidin-4-one))-benzo(1,2,5)thiadiazole(3) (RhBT)

