

## **Electronic Supplementary Information**

### **Aerobic oxidation of thiols to disulfides under ball-milling in absence of any catalyst, solvent and base**

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<b>Copies of <math>^1\text{H}</math> and <math>^{13}\text{C}</math> NMR of all the products listed in Table 2</b>	<b>2-24</b>

















































