



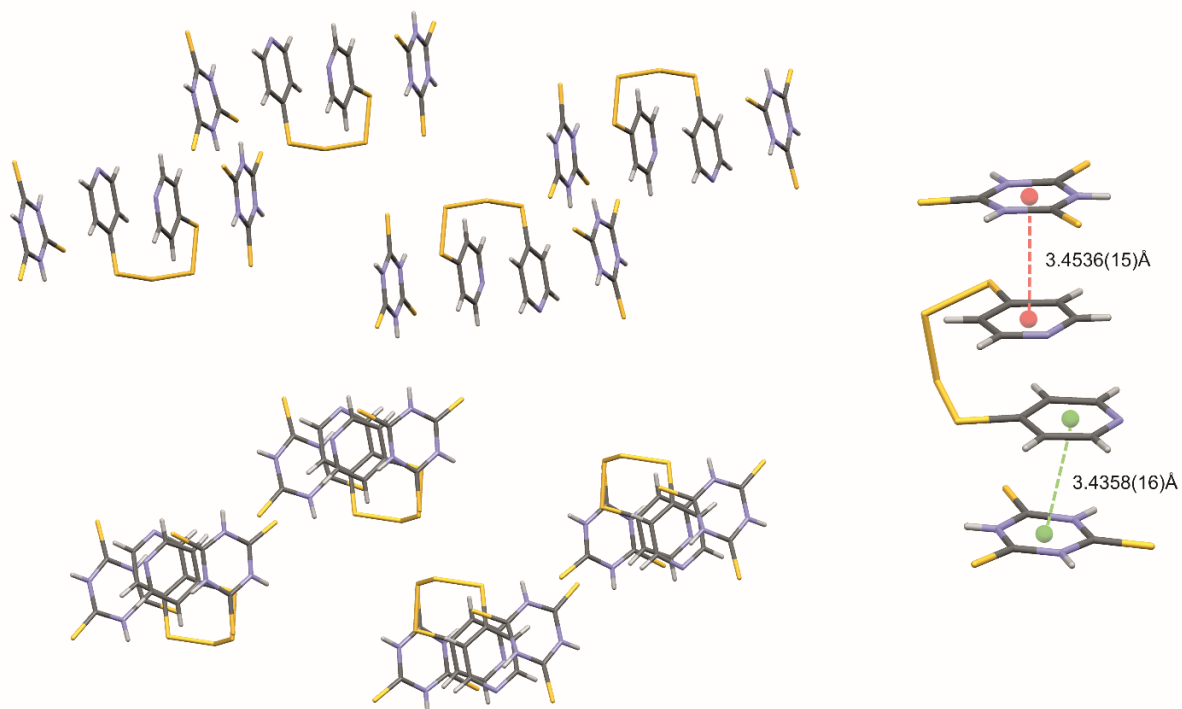
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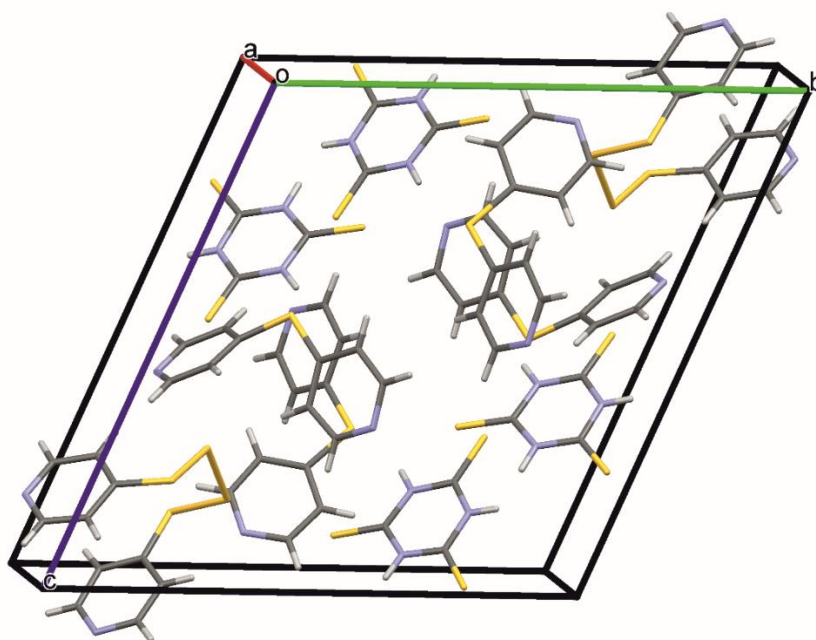
**Supporting information for article:**

**A rare case of a 2:2:1 ternary cocrystal of pyridine sulfides and tri-thiocyanuric acid**

**Kinga Wzgarda-Raj, Olga Książkiewicz and Marcin Palusiak**

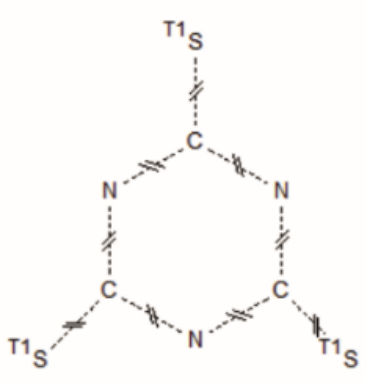
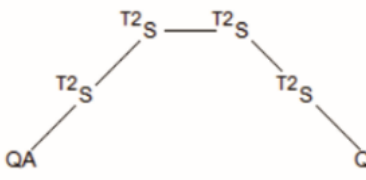
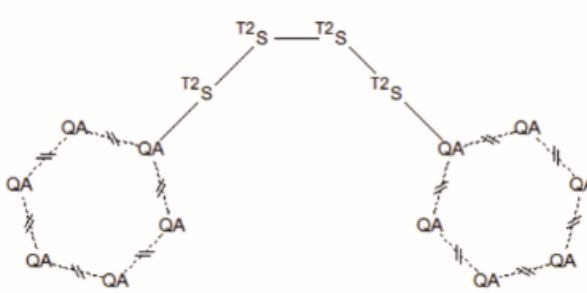


**Figure S1** A view of  $\pi$ -stacking interactions of (**I**).



**Figure S2** A view of the unit-cell packing of (**I**).

**Table S1** Criteria of all searches and related refcodes.

Search	Criteria	Refcode
1	 <p>bonds declared as: single, double, aromatic</p>	<p>JIXLOU01; ALIWEZ; CEHQEM; CEHQEM01; EHIRAO; EHIREZ; EHIRIW; EHIOC; EHIRUI; EXIJAX; EXIJAX01; FOSDUP; FOSFAX; FOSFEB; FOSFIF; FOSFOL; HAJVOE; HAJVOE01; HAJWAR; HAJWAR01; HAJWIZ; HAJWIZ01; HAJWOF; HOPJUS; JACMOQ; JAMQEU; JAMQIY; JIXLOU; KIXSOZ; LAMHOX; LAMHUD; LAMJAL; LAMJEP; NOMFAY; NOVZON; NOVZON01; NOVZUT; NOVZUT01; NOWBAC; OLIXEM; PABZEA; POXKIW; POXKOC; PUSRAW; QACTAP; QACTAP01; QAJQEZ; RAMXOS; SIBMEW; SUSHET; TUKWAZ; UZIXEI; VUZWIX; XEXDIO; XIBZEN; XIBZIR; XIBZOX; XIBZUD; XICBAM; YOTSIL; YOTSOR; YOTSUX; YOTTAE; YOTTEI; YOVD0E</p>
2	 <p>QA = C,N</p>	<p>COZXUN; BADSAB; BADSEF; BAHGIA; BAHHEX; BAHPEC; BYZMTS10; CEZDUG; COVJAY; CUVYEX; DATLOC; DIDXOD; DIDXOD10; DMPTSN; FIQDIS; GETKOF; GETKOF10; GIHCUX; GIHDAE; GIHDEI; HANJOX; HARMOC; HARMUI; HEYYOZ; HMHTMC10; HOLPED; HOMGIA; HOMGOG; HYALTS; ILOLOL; JABNOP; JEJBAB; JUSSAR; KASJEV; KASJEV01; METHPZ10; MTKPIN; NUBZAL; OCDTES; OCDTES10; OCDTES20; OPOPIT; OZABAU; PEYHOS; PEYHUY; PEYJAG; PIJVUZ; QOGQIM; RABPUB; SOJTIU; SOJTOA; SPORGE10; TEOSHE01; TEOSHE10; TEOSHE11; TSDECA10; VAXCIG; VEBCEK; VIDKOI; VIWBOS; WIFXIS; XOSBIQ; ZARDOL; ZARSIU; ZARSOA</p>
3	 <p>bonds declared as: single, double, aromatic, pi, delocalised QA = C,N</p>	<p>DATLOC; FIQDIS; HMHTMC10; TEOSHE01; TEOSHE10; TEOSHE11; ZARSOA</p>