Evolved gas analysis of dichlorobis(thiourea)zinc(II) by coupled TG-FTIR and TG/DTA-MS techniques
Madarasz, Janos; **Krunks, Malle**; Niinistö, Lauri; Pokol, György Journal of thermal analysis and calorimetry 2004 / p. 679-686 : ill
https://link.springer.com/article/10.1023/B:JTAN.0000046127.69336.90

Multiple secondary interaction arrangement in the crystal structure of cis-dichlorobis(thiourea-S)-zinc(II)
Bombicz, Petra; Madarasz, Janos; **Krunks, Malle**; Niinistö, Lauri; Pokol, György Journal of coordination chemistry 2006 / [8] p
https://www.tandfonline.com/doi/full/10.1080/00958970600873604

Multiple secondary interaction arrangement in the crystal structure of cis-dichlorobis(thiourea-S)-zinc(II)
Bombicz, Petra; Madarasz, Janos; **Krunks, Malle**; Niinistö, Lauri; Pokol, György Journal of coordination chemistry 2007 / 4, p. 457-464 https://www.tandfonline.com/doi/abs/10.1080/00958970600873604

Organocatalytic asymmetric addition of malonates to unsaturated 1,4-diketones
Žari, Sergei; **Kailas, Tiiu**; **Kudrjašova, Marina**; **Öeren, Mario**; **Järving, Ivar**; **Tamm, Toomas**; **Lopp, Margus**; **Kanger, Tõnis**
Beilstein journal of organic chemistry 2012 / p. 1452-1457 : ill https://pubmed.ncbi.nlm.nih.gov/23019480/

Thermal decomposition of dichlorobis(thiourea)cadmium(II) in inert and oxidative atmosphere
Krunks, Malle; Madarasz, Janos; Hiltunen, L.; Mannonen, R.; **Mellikov, Enn**; Niinistö, L. Abstracts of Symposium on Thermal Analysis, Sopron, Hungary 1995 / p. 84