No. 43B-5 $K_2Mn_2(SO_4)_3$–$Tl_2Mn_2(SO_4)_3$

1a	Θ of $K_{1.79}Tl_{0.19}Mn_2(SO_4)_3$: –48 ºC.	89Mar
2a	Sample preparation of $K_{2(1-x)}Tl_{2x}Mn_2(SO_4)_3$ in the range $0 \le x \le 1$: evaporation of aqueous solutions.	89Mar
3a	Unit cell parameters: Table 43B-5-001.	
6	Differential scanning calorimetry was performed.	89Mar