

Fig. No. 1. Average development of thermal oxidation products of OKR coal samples (Šancer 2002).

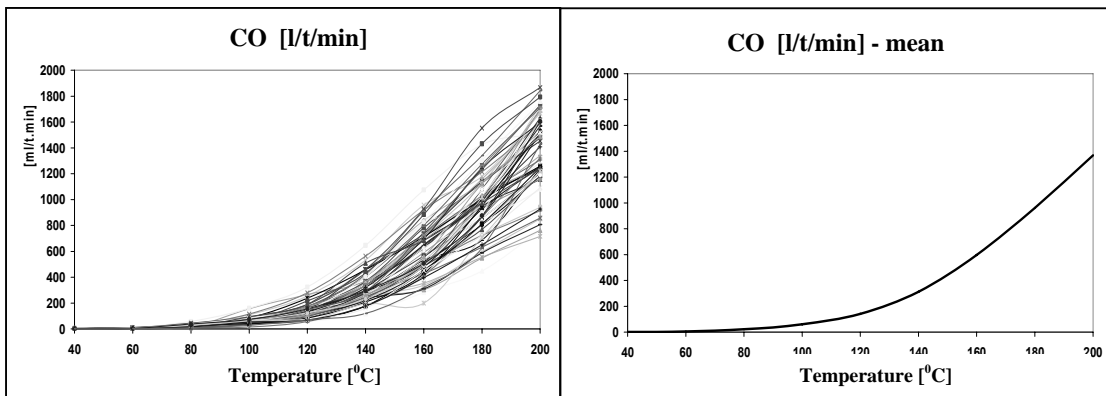


Fig. No.2 The course of released CO quantities of the OKR coal

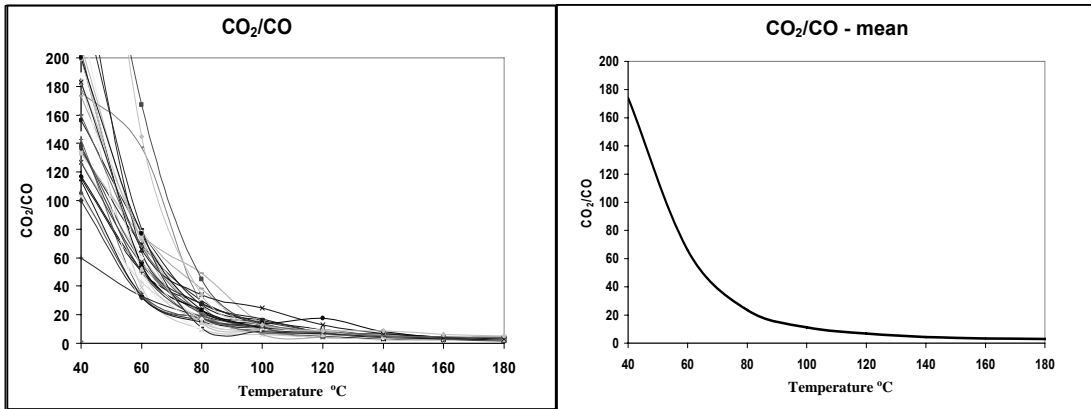


Fig. No. 3 The course of CO_2/CO binary indicator

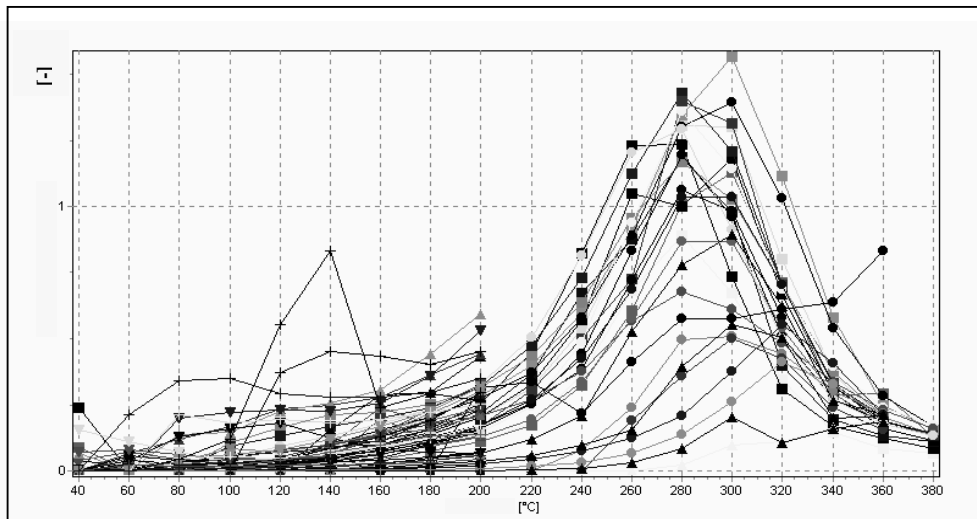


Fig. No. 4 The course of binary indicator $\text{C}_2\text{H}_4/\text{C}_2\text{H}_6$ of the OKR samples

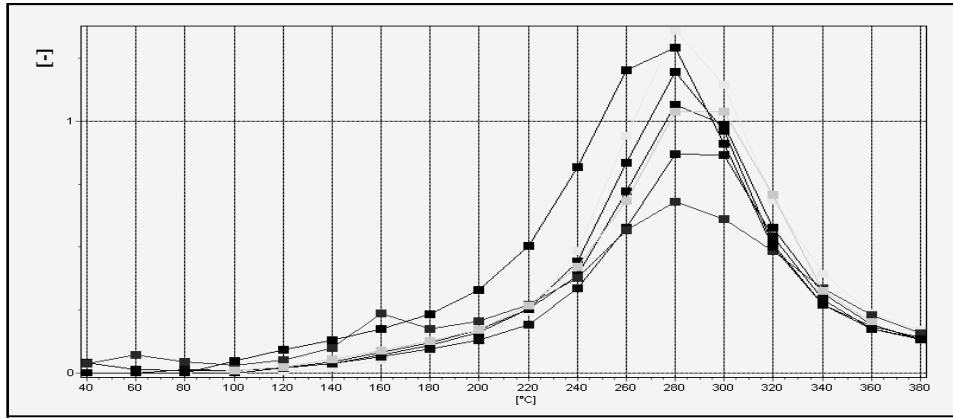


Fig. No. 5 The course of binary indicator C_2H_4/C_2H_6 of the seam No. 40 of the Dukla Mine

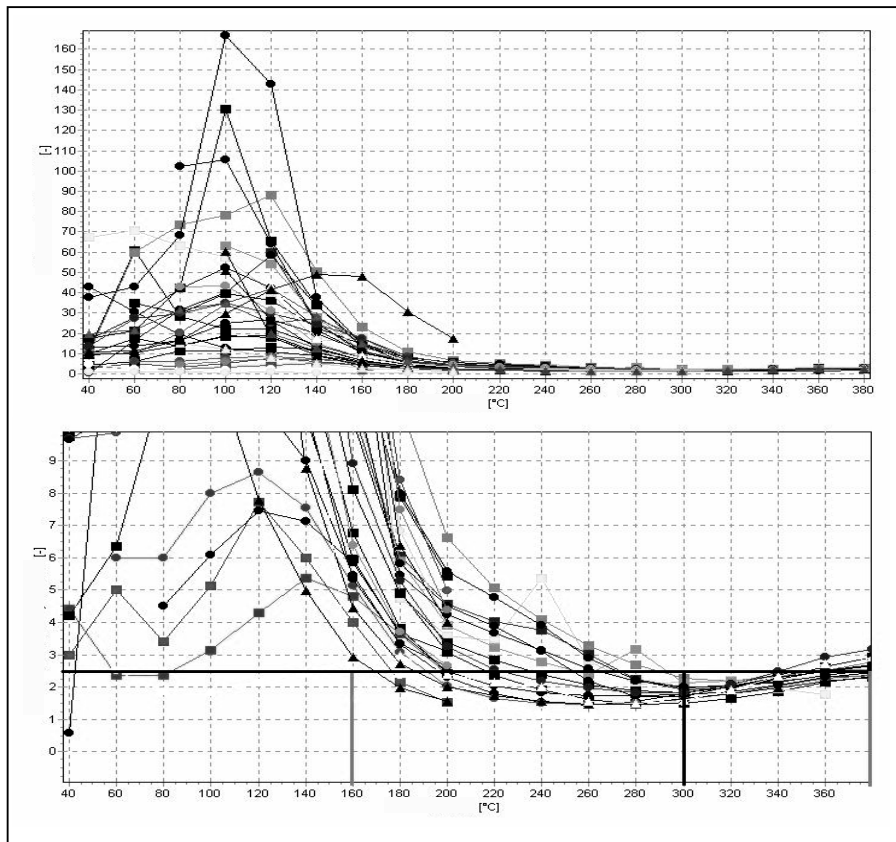


Fig. No. 6 The course of binary indicator C_2H_6/C_3H_8 of samples of the OKR seam No. 40