Fig. 1. Ion chromatograms of: (up) standard solution (1 - F-, 2 - Cl-, 3 - NO3-, 4 - Br-, 5 - PO43-, 6 - SO42-) and (down) coal extract provided by rotary-mixing (1 - F-, 2 - CH3COO-, 3 - Cl-, 4 - SO42-). Retention times (min): 3.13 (F-), 4.88 (Cl-), 7.26 (NO3-), 8.13 (Br-), 9.16 (PO43-), 13.24 (SO42-)