

## ERRATA

In the paper of E. Domagalina and T. Slavik entitled: Thermoanalytical studies of organic compounds. Part V. published in *Journal of Thermal Analysis* 15 (1979) 257, on the page 259 the following Tables are missing.

Table 1

Comp.	R	R <sub>1</sub>	Mp, °C a	t <sub>1</sub> <sup>o</sup>	Mp, °C b	t <sub>2</sub> <sup>o</sup>	Mp, °C c	t <sub>3</sub> <sup>o</sup>	Δm %	ΔCO <sub>2</sub> %	Mp, °C d
1	2	3	4	5	6	7	8	9	10	11	12
1	H	C <sub>6</sub> H <sub>5</sub>	64 <sup>5</sup>	150	109–111	275	174 <sup>6</sup>	—	—	—	—
2	H	C <sub>6</sub> H <sub>4</sub> Cl(o)	79–81	120	109	267	91 <sup>12</sup>	—	—	—	—
3	5–Br	C <sub>6</sub> H <sub>5</sub>	139	—	—	285	184	—	—	—	—
4	5–Br	C <sub>6</sub> H <sub>4</sub> Cl(o)	105	115	150	255	160	—	—	—	—
5	5,7–Br <sub>2</sub>	C <sub>6</sub> H <sub>5</sub>	141–143	—	—	250	186	—	—	—	—
6	5,7–Br <sub>2</sub>	C <sub>6</sub> H <sub>4</sub> Cl(o)	158–160	—	—	260	166	—	—	—	—
7	5–Br	OCH <sub>3</sub>	122	134	178	—	—	245	25	16.2	133–135
8	5,7–Br <sub>2</sub>	OCH <sub>3</sub>	123	137	152	—	—	245	16	12.5	124
9	5–Br	OC <sub>2</sub> H <sub>5</sub>	73	125	135	270	128	275	25	15.4	77–79
10	5,7–Br <sub>2</sub>	OC <sub>2</sub> H <sub>5</sub>	—	—	141	253	120 <sup>6</sup>	270	20	12.0	110–111

Table 2

Comp.	R	R <sub>1</sub>	Summary formula, molecular mass	Analyses						IR ν, cm <sup>-1</sup>	
				Calculated			Found				
				C	H	N	C	H	N		
1b	H	C <sub>8</sub> H <sub>5</sub>	C <sub>14</sub> H <sub>11</sub> NO <sub>3</sub> 239.23	70.29	3.79	5.86	70.12	3.61	5.79	CO-nucleus CO-acyl	1700 1740
4b	Br	C <sub>8</sub> H <sub>4</sub> Cl(o)	C <sub>14</sub> H <sub>7</sub> BrClNO <sub>3</sub> 352.58	47.69	2.00	3.97	48.22	1.96	3.74	CO-nucleus CO-acyl	1695 1735
7d	5–Br	CH <sub>3</sub>	C <sub>8</sub> H <sub>6</sub> BrNO <sub>2</sub> 228.05	—	—	6.14	—	—	6.14	CO-nucleus CO-acyl missing	1770
8d	5,7–Br <sub>2</sub>	CH <sub>3</sub>	C <sub>8</sub> H <sub>5</sub> Br <sub>2</sub> NO <sub>2</sub> 306.96	—	—	4.56	—	—	4.64	CO-nucleus CO-acyl missing	1770
9d	5–Br	C <sub>2</sub> H <sub>5</sub>	C <sub>9</sub> H <sub>6</sub> BrNO <sub>2</sub> 242.08	—	—	5.78	—	—	5.51	CO-nucleus CO-acyl missing	1762
10d	5,7–Br <sub>2</sub>	C <sub>2</sub> H <sub>5</sub>	C <sub>9</sub> H <sub>7</sub> Br <sub>2</sub> NO <sub>2</sub> 320.98	—	—	4.36	—	—	4.45	CO-nucleus CO-acyl missing	1790