

Corrigendum and addendum

N-Di- and tri-organotin(IV) derivatives of saccharin; by F.A.K. Nasser and J.J. Zuckerman (*J. Organomet. Chem.*, 266 (1984) 225–235)

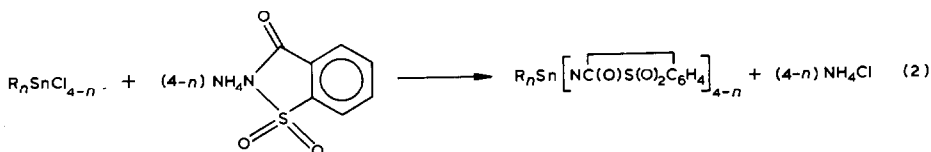
p. 226, line 26 and 27 should read:

data in Tables 3 and 4, infrared and Raman data in Tables 5 and 6 with assignments in Table 7 and NMR data in Table 8.

p. 227, the first sub-heading should read:

Bis(2,3-dihydro-3-oxobenzoisulfonazolo)-*N*-dimethyltin(IV), $(\text{CH}_3)_2\text{Sn}[\text{NC}(\text{O})\text{SO}_2\text{C}_6\text{H}_4]_2$

p. 228, eq. 2 should read:



p. 230, Table 3

1st entry, 5th column should read: $[(\text{C}_6\text{H}_5)_3\text{SnNC}(\text{O})\text{SO}_2\text{C}_6\text{H}_4]^+$ (3.3)

3rd entry, 6th column should read: $[\text{C}(\text{O})\text{H}_4\text{NSn}(\text{C}_6\text{H}_{11})_2]^+$ (51.5)

4th entry, 2nd column should read: $[\text{C}_6\text{H}_4\text{SO}_2\text{C}(\text{O})\text{NSn}]^+$ (10.0)

6th entry, 2nd column should read: $[\text{C}(\text{O})\text{SO}_2\text{NSnC}_2\text{H}_3]^+$ (20.1)

14th entry, 2nd column should read: $[\text{Sn}]^+$ (57.5)

p. 231, Table 4

1st column delete 165

14th entry, 5th column should read: $[\text{SSnH}_2]^+$ (100.0)

page 232, Table 5

4th entry, 1st column should read: $(n\text{-C}_4\text{H}_9)_2\text{Sn}[\text{NC}(\text{O})\text{C}_6\text{H}_4]_2$

5th entry, 2nd column change 10102. to 1010 vw,

Our paper, as published, fails to cite the work of Russian colleagues:

1. V.I. Shcherbakov, N.E. Stolyarova, O.S. D'yachkovskaya and T.I. Chulkova, *J. Gen. Chem. USSR* (Engl. Transl.), 47 (1977) 2092 (Me_3Sn , Et_3Sn and $n\text{-Bu}_3\text{Sn}$ derivatives).
2. V.I. Shcherbakov, M.N. Glukhova, N.E. Stolyarova, A.A. Tumanov, and T.K. Kuznetzkaya, *Biol. Akt. Soedin. Elem. IVB Gruppy*, (1977) 250; *Chem. Abstr.*, 89 (1978) 129614v (Me_3Sn , Et_3Sn and $n\text{-Bu}_3\text{Sn}$ derivatives).
3. M.N. Glukhova, G.M. Subbotina, and S.M. Frolova, *Anal. Okruzhayushchei Prirod. Sredy*, (1980) 57; *Chem. Abstr.*, 96 (1982) 194980v (Me_3Sn , Et_3Sn and $n\text{-Bu}_3\text{Sn}$ derivatives).

- 4 E.V. Chuprunov, S.A. Gromilov, N.E. Stolyarova, T.N. Tarkhova and N.V. Belov, *Sov. Phys. Crystallogr. (Engl. Transl.)*, 27 (1982) 663 (Me₃Sn derivative).
- 5 V.I. Shcherbakov, A.A. Anisimov, N.E. Stolyanova, M.S. Fel'dman and V.F. Smirnov, *Izv. Vyssh. Uchebn. Zaved. Khim. Khim. Tekhnol.*, 25 (1982) 690; *Chem. Abstr.*, 97 (1982) 163153u (Ph₃Sn derivative).
- 6 J. Drabek (Ciba-Geigy A.-G.), *Eur. Pat. Appl. EP 54,516* (23 June, 1982); *Chem. Abstr.*, 98 (1983) 16854r (Ph₃Sn derivative).
- 7 P.P. Zagoskin, E.M. Khvatova, V.I. Shcherbakov and L.D. Luk'yanova, *Khim-Farm. Zh.*, 16 (1982) 1296; *Chem. Abstr.*, 98 (1983) 48162e.
- 8 G.A. Razuvaev, V.I. Shcherbakov and N.E. Stolyarova, *Synth. React. Inorg. Met.-Org. Chem.*, 13 (1983) 59 (Et₃Sn and n-Bu₃Sn derivatives).

While the crystal structure of the Me₃Sn derivative shows it to be a monohydrate [4], no melting point is listed for the particular sample used. The quoted synthesis [1] yields a material of m.p. 177–178°C, while our method gives m.p. 100–103°C.

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 294, NO. 2

AUTHOR INDEX

- | | | |
|-------------------------|----------------------|----------------------|
| Alvarez-Valdés, A., 209 | Goldschmidt, Z., 219 | Meisl, M., 151 |
| Bartsch, R., 267 | Gottlieb, H.E., 219 | Michelin, R.A., C21 |
| Bauch, T.E., 235 | Halevi, E.A., 151 | Moreau, J.-L., 139 |
| Belmonte, J.E., 235 | Herberhold, M., 183 | Nixon, J.F., 267 |
| Belmonte, P.A., 235 | Herrmann, G., 183 | Salzer, A., 261 |
| Campostrini, R., C21 | Hirschmann, P., 251 | Sarjudeen, N., 267 |
| Cohen, D., 219 | Holeček, J., 179 | Segal, M., C17 |
| Cotton, J.D., 213 | Hübner, T., 183 | Sellmann, D., 199 |
| Couffignal, R., 139 | Huttner, G., 199 | Shymanska, M.V., 163 |
| Efraty, A., C17 | Jaffe, I., C17 | Süss-Fink, G., 183 |
| Ehrenreich, W., 183 | Janoschek, R., 151 | Täschler, C., 261 |
| Facchin, G., C21 | Kimlin, H.A., 213 | Völkl, A., 251 |
| Fehlhammer, W.P., 251 | Lin, Y.-T., 145 | Waterman, P.S., 235 |
| Gevorgyan, V.N., 163 | Liou, K.-F., 145 | Winkelhofer, G., 151 |
| Gieren, A., 183 | Ludwig, W., 199 | Yang, P.-H., 145 |
| Giering, W.P., 235 | Lukevics, E., 163 | Zsolnai, L., 199 |
| Glidewell, C., 173 | Lyčka, A., 179 | |
| Goldberg, Y.S., 163 | Masaguer, J.R., 209 | |
| | Medina, R.M., 209 | |