Experimental Part

General. – Melting points were measured on a *Köfler* hotbench apparatus. A *Beckman* IR-20A spectrophotometer was used for IR. spectra, which were run in KBr. Microanalyses were performed by CNRS (Service Central de Microanalyse; 2, rue Henry-Dunant, 94–Thiais, France).

Commercially available thioacetamide was used as received. Acyl isocyanates and arylthioamides were prepared by established procedures [3] [4]. Useful solvents for the reaction are benzene, toluene and xylene. To avoid side reaction, dry solvents should be used for reflux and recrystallisation. In a typical example a solution of 0.75 g (0.01 mol) of thioacetamide, 1.61 g (0.01 mol) of phenylacetylisocyanate in 5 ml of anhydrous xylene was heated under reflux for 5 min. The product of reaction was filtered off. Recrystallisation from anhydrous benzene gave 1-thioacetyl-3-phenylacetylurea (80%): m.p. 130°.

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[4] *A. E. S. Fairfull, J. L. Lowe & D. A. Peak*, J. chem. Soc. *1952*, 742.

Errata

Helv, *58*, 2529 (1975), Abhandlung von *Schelz, D.*, und *Priester, M.*: Auf der Seite 2633, 20. Zeile von oben: anstatt 676 (erste Zahl in der Zeile) lies 267.

Die gleiche Zeile: anstatt 2,03 (*s*, 4H, $OCOCH_3$); 4,56 (*s*, $(CH_2–CH_2)–N(8)$); 26,9
lies: 2,03 (*s*, $OCOCH_3$); 4,56 (*s*, $4H(CH_2–CH_2)–N(8)$); 6,96

Helv. *58*, 2536 (1975), Abhandlung *Schelz, D.*, und *Priester, M.*: 2. Zeile des englischen Titels: anstatt -quinoxalino- lies -isoquinolino-.

Helv. *58* 1913 (1975), Contribution Nr. 210 by *G. Balimann* and *P. S. Pregosin*, p. 1914: in the line 8 of the text, in place of 'propanol' read 'propane'.

Helv. *56*, 1879 (1973), Abhandlung Nr. 194 von *Ohloff et al.*, Tabelle: lies (–)-γ-Jonon **(E-4)** anstelle von (+)-γ-Jonon (**4**).