

Synthesis of Pyrrolo-, Thienopyrrolo-, Benzothienopyrroloquinolines as well as Triazoloindole Derivatives

S. I. El-Desoky^{a,*}, E. M. Kandeel^a, A. H. Abd el-Rahman^a, R. R. Shmidt^b

^a Chemistry Department, Faculty of Science, Mansoura University, Mansoura, A. R. Egypt

^b Fakultät für Chemie, Universität Konstanz, Universitätsstraße 10, D-78434 Konstanz, Germany

Z. Naturforsch. **53b**, 1216–1222 (1988); received May 4, 1998

Pyrroloquinoline, Triazoloindole Derivatives, NMR Data, IR Data, MS Data

Substituted pyrroloquinoline, thienopyrroloquinoline, benzothieno-pyrroloquinoline and triazoloindole derivatives have been synthesized starting from 6-amino-2,3-diphenylindole. The structures of the newly synthesized compounds were assigned with the help of IR, NMR and MS data.

* Reprint requests to Dr. S. I. El-Desoky.