













Tetrahedron, 1991, 47, 4763 SYNTHESIS OF AN  $\alpha$ -CH<sub>2</sub>CO<sub>2</sub>H FUNCTIONALIZED TRYPTOPHAN AND ITS INCORPORATION INTO AN ANALOGUE OF CHOLECYSTOKININ. Ph Gregory T. Bourne, David C. Horwell\*, and Martyn C. Pritchard н Parke-Davis Research Unit, Addenbrookes Hospital Site, Hills Road, Cambridge CB2 2QB, U.K. NH O Synthesis of an  $\alpha, \alpha$ -disustituted tryptophan (2) is described via the alkylation of an isonitrile derivative (2)Tetrahedron, 1991, 47, 4775 A NEW AND EFFICIENT GENERAL METHOD FOR THE SYNTHESIS OF 2-SPIROBENZOPYRANS: FIRST SYNTHESIS OF CYCLIC ANALOGUES OF PRECOCENE I AND RELATED COMPOUNDS. Suneel Y Dike<sup>\*a</sup>, Jaysukhlal R Merchant<sup>\*b</sup> and Niteen Y Sapre<sup>b</sup> a: Alchemie Research Centre, PO Box 155, Thane-Belapur Road, Thane - 400 601, Maharashtra, INDIA. b: D G Ruparel College, Bombay 400 016, INDIA. ZnCly/POCh HO HO ρ Starting from cycloalkylidene acetic acid novel synthesis of 2-spirobenzopyrans has been accomplished.