IMPROVED SYNTHESSES OF AMINOACRIDINES. PART IV. SUBSTITUTED 5-AMINOACRIDINES

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The historic synthesis of tacrine, now used to treat Alzheimer's Disease - Table 1, compound 29 - 1:2:3:4-Tetrahydro-5-aminoacridine (Modern nomenclature names this compound as 1,2,3,4-Tetrahydro-9-aminoacridine).