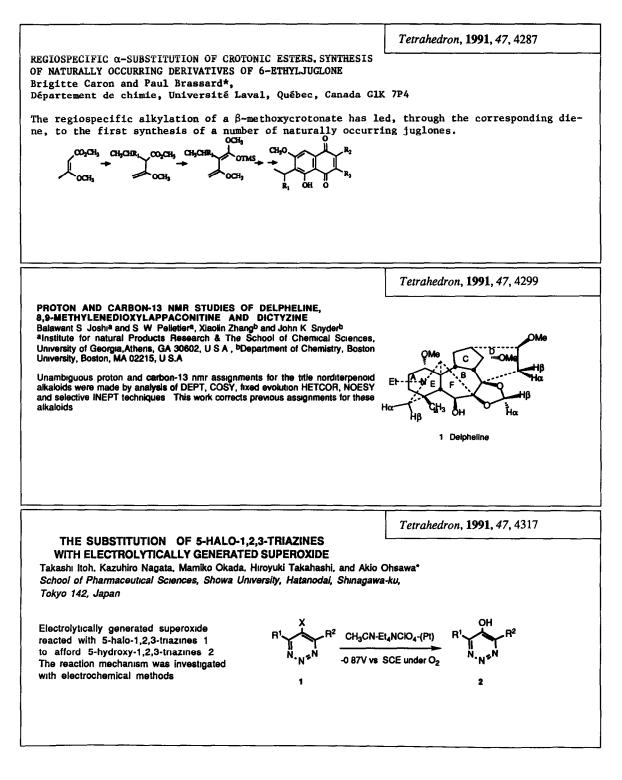
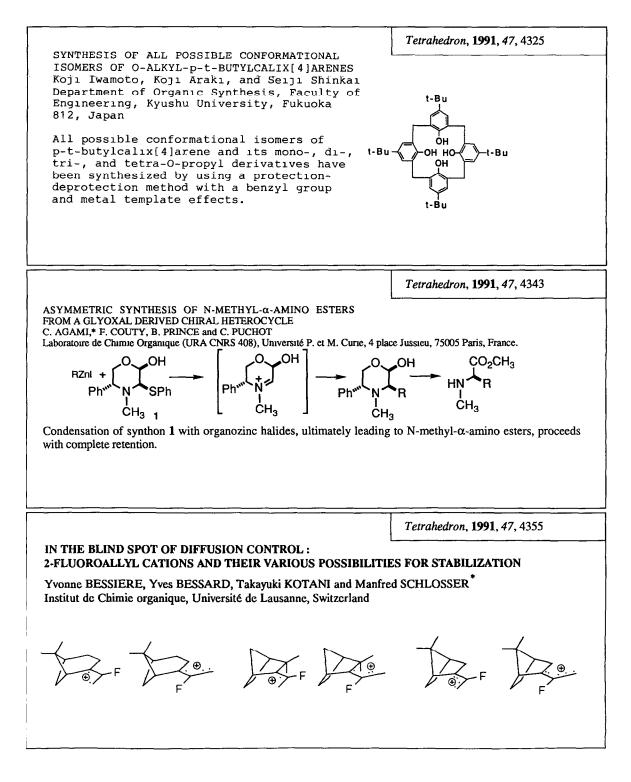
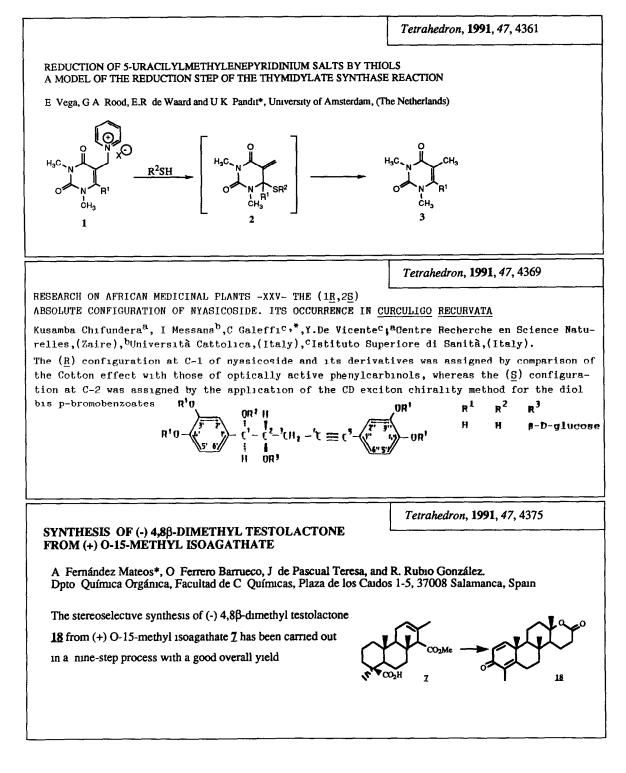
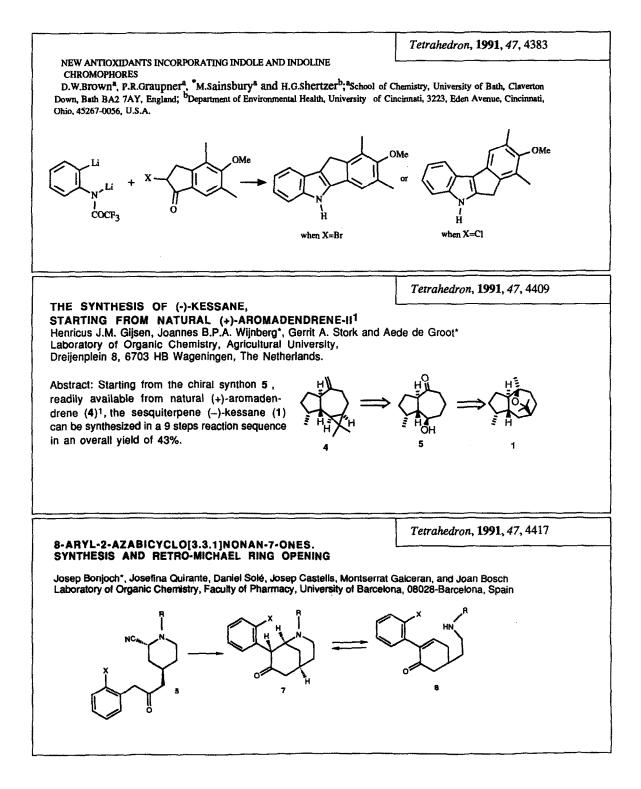
GRAPHICAL ABSTRACTS

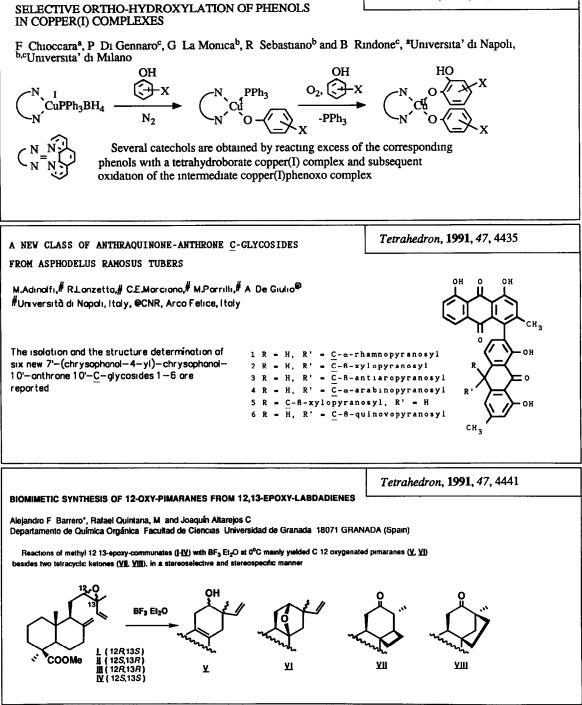


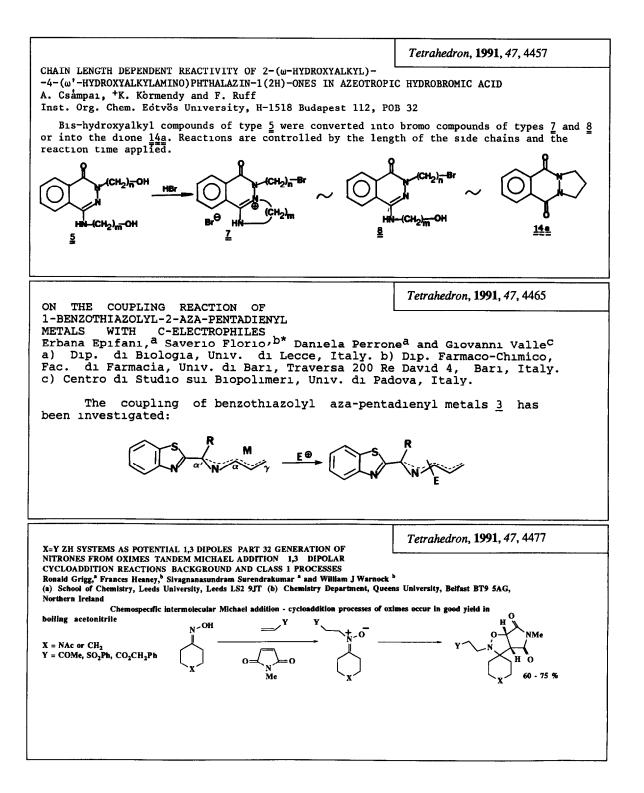






Tetrahedron, 1991, 47, 4429





	Tetrahedron, 1991, 47, 4495
X=Y-2H SYSTEMS AS POTENTIAL 1,3-DIPOLES PART 33 GENERATION OF NITRONES FROM OXIMES TANDEM MICHAEL ADDITION - 1,3-DIPOLAR CYCLOADDITION REACTIONS CLASS 2 PROCESSES IN WHICH THE DIPOLAROPHILE IS LOCATED WITHIN THE OXIME. Paul Armstrong," Ronald Grigg," Frances Heaney," Sivagmanasundram Surcendratumar ^b and a Chemistry Department, Queena University, Belfast BT9 5AG b School of Chemistry, 1 C-3, -4, -5 and -6-Alkenyl oximes react with electronegative olefins to give intramolecular cycloaddition reactions in good yield. $X = SO_2Ph, CO_2Bn$	Leeds University, Leeds LS2 9JT

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