Efficient Syntheses and Antimicrobial Activities of New Thiophene Containing Pyranone and Quinolinone Derivatives by Manganese(III) Acetate. The effect of Thiophene on Ring Closure-Opening Reactions

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The syntheses, spectroscopic properties, and antimicrobial activities of new pyranones and quinoline-based dihydrofurans accompanied by 3-alkenyl-substituted structures were investigated.