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### **Structural Analogues of Umifenovir. Part 1. Synthesis and Biological Activity of Ethyl 5-Hydroxy-1-methyl-2-(trans-2-phenylcyclopropyl)-1H-indole-3-carboxylate.** — The title compound (VI) does not exhibit any marked antiviral activity. —

(BALZARINI, J.; RUCHKO, E. A.; ZAKHAROVA, E. K.; KAMENEVA, I. Y.; NAWROZKIJ\*, M. B.; Chem. Heterocycl. Compd. (N. Y., NY, U. S.) 50 (2014) 4, 489-495, <http://dx.doi.org/10.1007/s10593-014-1499-y>; Volgograd State Tech. Univ., Volgograd 400005, Russia; Eng.) — H. Toeppel

