ERRATA

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In [1, 2], devoted to a study of the inhibiting activity of azo compounds and methylated phenols, the effect of a decrease in the intensity of chemiluminescence, attributed to a decrease in the concentration of the active radicals, is caused to a large degree by the filtering and quenching action of the investigated compounds. In view of this the conclusions given in the enumerated papers are erroneous. The numerical values of the constants, obtained in [3, 4], are erroneous for the same reasons.

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