

## Pyrazine derivatives

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**Synthesis and in vitro Anti-Tuberculosis Activity of Amidine and Hydrazidine**

**Analogues of Pyrazinamide and Isoniazid.** — Among the title amidines and hydrazidines prepared, derivatives (IIb) and (X) possess the best in vitro activity against tuberculosis pathogen. — (GLUSHKOV, R. G.; MODNIKOVA, G. A.; L'VOV, A. I.; KRYLOVA, L. Y.; PUSHKINA, T. V.; GUS'KOVA, T. A.; SOLOV'EVA, N. P.; Khim.-Farm. Zh. 38 (2004) 8, 16-19; Tsentr khim. lek. sredstv-Vseross. nauchno-issled. khim.-farm. inst., Moskva 119815, Russia; Russ.) — Mischke

