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Addendum to “Synthesis of de novo designed small-molecule inhibitors of bacterial RNA polymerase” [Tetrahedron 64 (43) (2008) 10049–10054]

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Page 10051, left column, bottom paragraph: Subsequent investigation into the selectivity of compounds **9** and **10** in terms of inhibition of the activity of unrelated enzymes indicates a somewhat limited selectivity profile. Thus, although these compounds did not inhibit the activity of porcine malate dehydrogenase, bovine chymotrypsin, or *E. coli* MurA, both inhibited the activity of *E. coli* β -galactosidase at comparable concentrations to those found for inhibition of bacterial RNAP.

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