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Publications

PUBLICATIONS

- **Modulation of RNase E Activity by Alternative RNA Binding Sites.** *PloS one*
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- **Upregulation of RNase E activity by mutation of a site that uncompetitively interferes with RNA binding** *RNA BIOLOGY*
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2011; 8 (6): 1022-1034
- **Identification of amino acid residues in the catalytic domain of RNase E essential for survival of Escherichia coli: Functional analysis of DNase I subdomain** *GENETICS*
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- **Inhibitory effects of RraA and RraB on RNase E-related enzymes imply conserved functions in the regulated enzymatic cleavage of RNA** *FEMS MICROBIOLOGY LETTERS*
Yeom, J., Go, H., Shin, E., Kim, H., Han, S. H., Moore, C. J., Bae, J., Lee, K.
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