

*Progress In Nucleic Acid Research And Molecular Biology Volume
3*



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Description. Progress in Nucleic Acid Research and Molecular Biology is intended to bring to light the most recent advances in these overlapping disciplines with a timely compilation of reviews comprising each volume.

Progress in Nucleic Acid Research and Molecular Biology ...

Publications in this journal. Using deoxyribozymes, nucleic acid catalysts made of DNA, and recognition regions for oligonucleotides—stem-loops—a so-called “full set of molecular logic gates,” was constructed in the study described in the chapter, which allowed for the combination of individual gates into more complex circuits.

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Progress in Nucleic Acid Research and Molecular Biology ...

Nucleic acids are the fundamental building blocks of DNA and RNA and are found in virtually every living cell. Molecular biology is a branch of science that studies the physicochemical properties of molecules in a cell, including nucleic acids, proteins, and enzymes.

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