

## MODULATING GENE EXPRESSION BY ANTISENSE OLIGONUCLEOTIDES TO UNDERSTAND NEURAL FUNCTIONING%0A

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Modulating Gene Expression by Antisense Oligonucleotides to Understand Neural Functioning addresses the origins of that controversy and determines whether the nervous system is a privileged site for antisense oligonucleotide action and not subject to the same vagaries and pitfalls as non-neuronal systems.

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Modulating Gene Expression by Antisense Oligonucleotides to Understand Neural Functioning features: experts in the field reporting on the use of antisense oligonucleotide technology in a variety of behavioral systems, including pain control, circadian rhythms, ingestion and control of water balance, and reproductive behaviors; the novel use of plasmids to express antisense RNA in the nervous system; the biodistribution and metabolism of antisense oligonucleotides in the nervous system; rapid

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