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Biochemistry, 1997, 36(7), 1852-1860, DOI:[10.1021/bi962355u](https://doi.org/10.1021/bi962355u)

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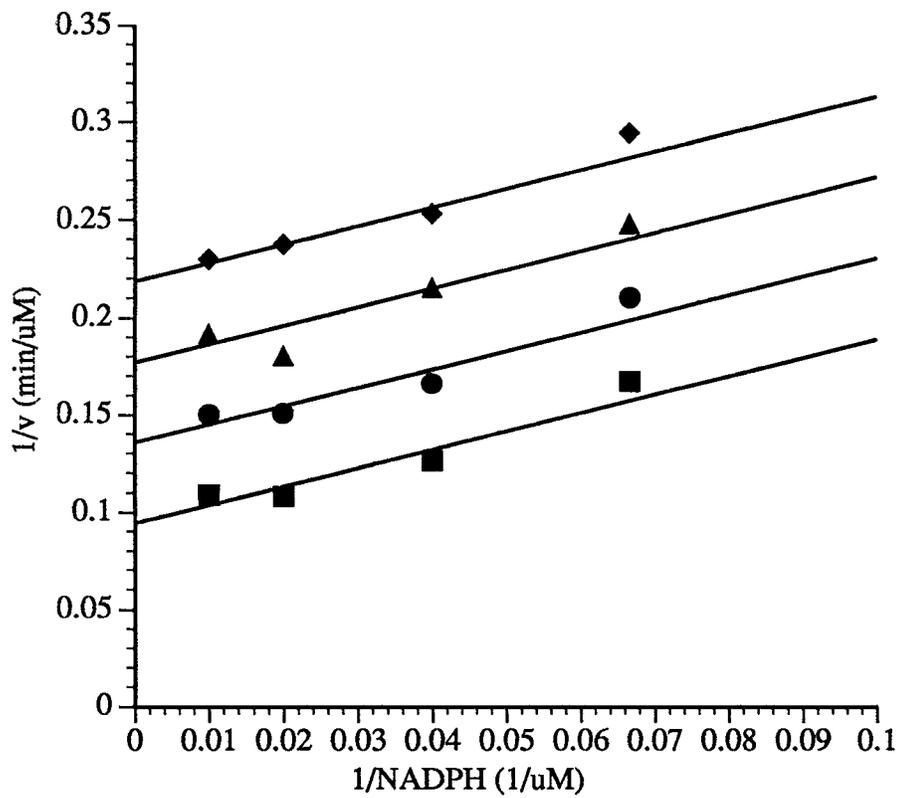
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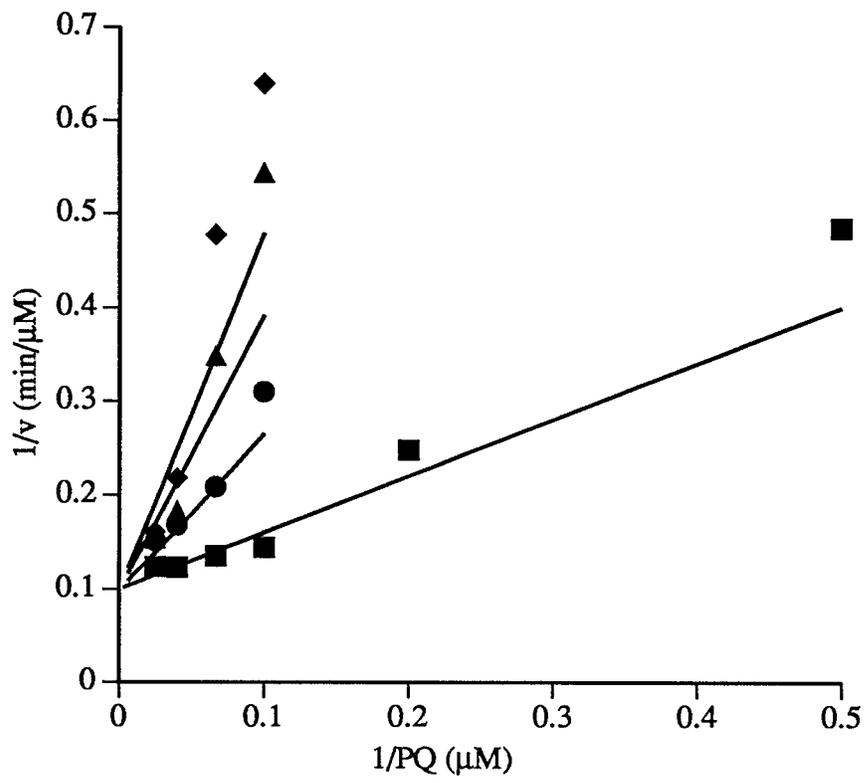
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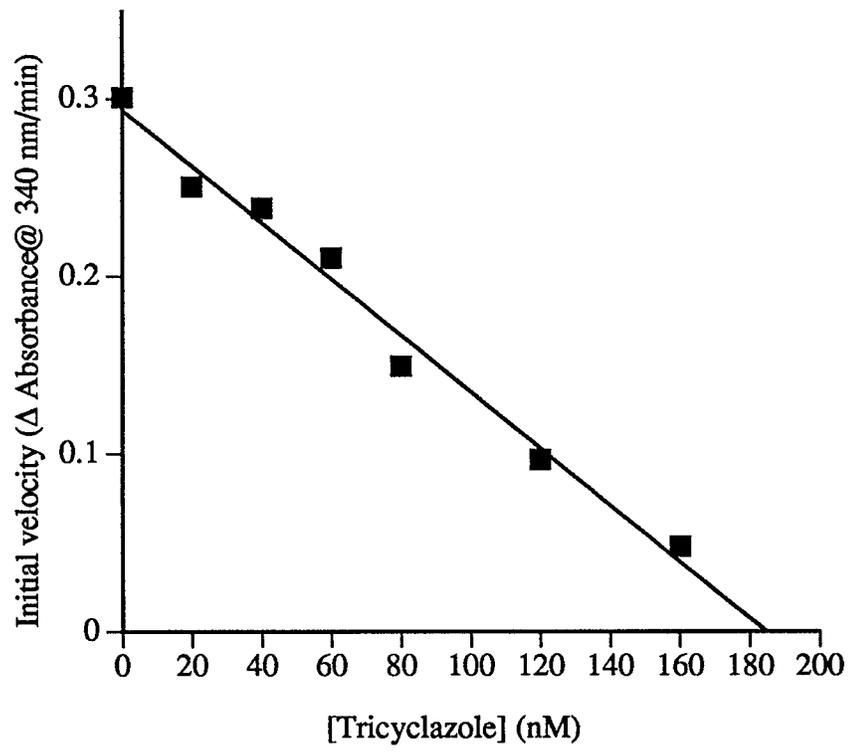
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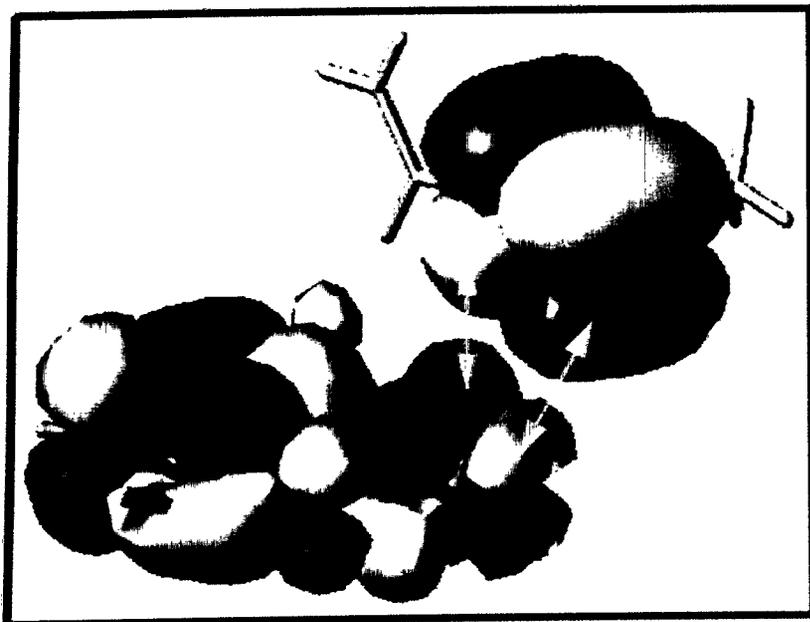
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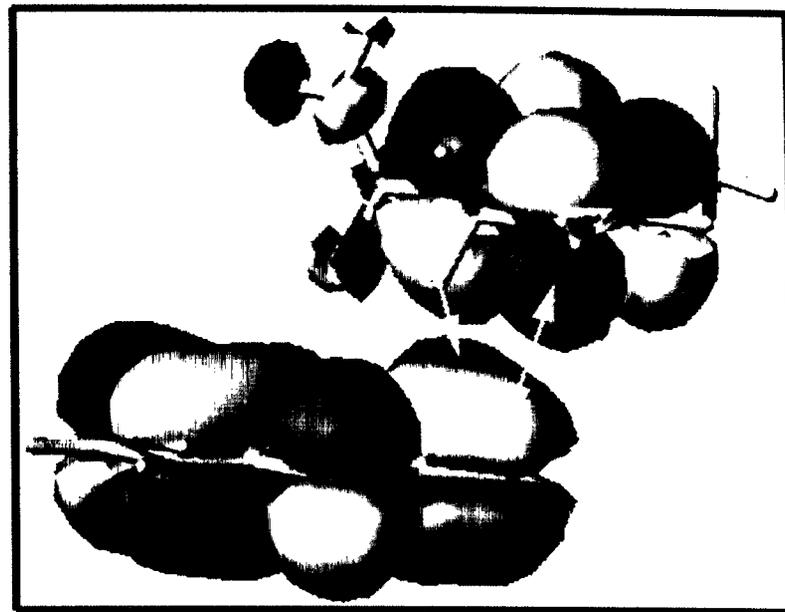
Tricyclazole at 0, 50 100, 150 nM (from bottom, respectively). 3HNR = 16 nM.







LUMO of Tricyclazole and HOMO of NADP⁺



HOMO of Tricyclazole and LUMO of NADPH