

X-ray diffraction studies and projections on the structure of double helical RNA originally referenced as 'Dr Arnott'

Contributors

Arnott, Struther, b.1934

Publication/Creation

September 1968

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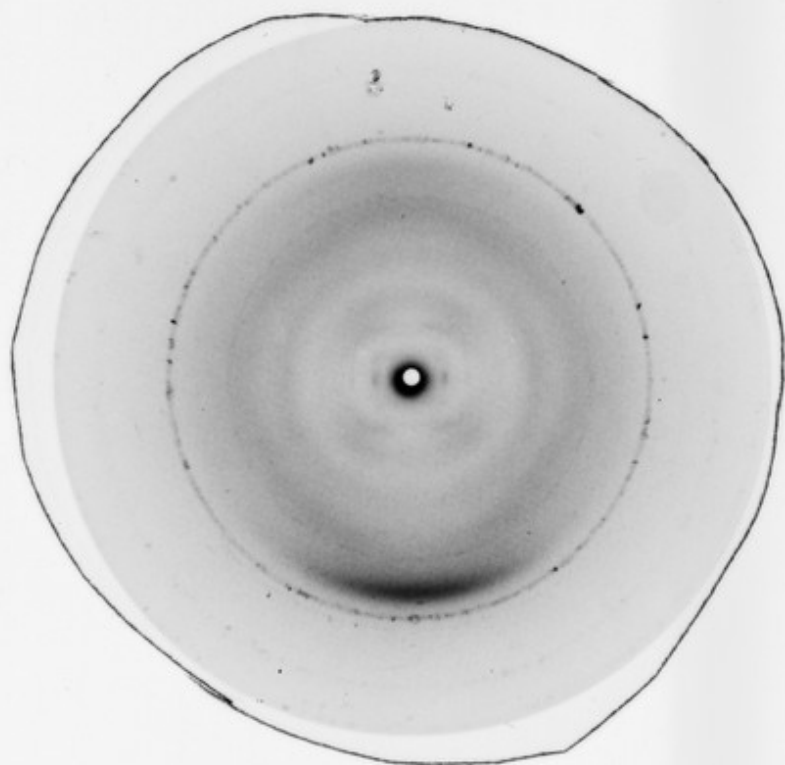
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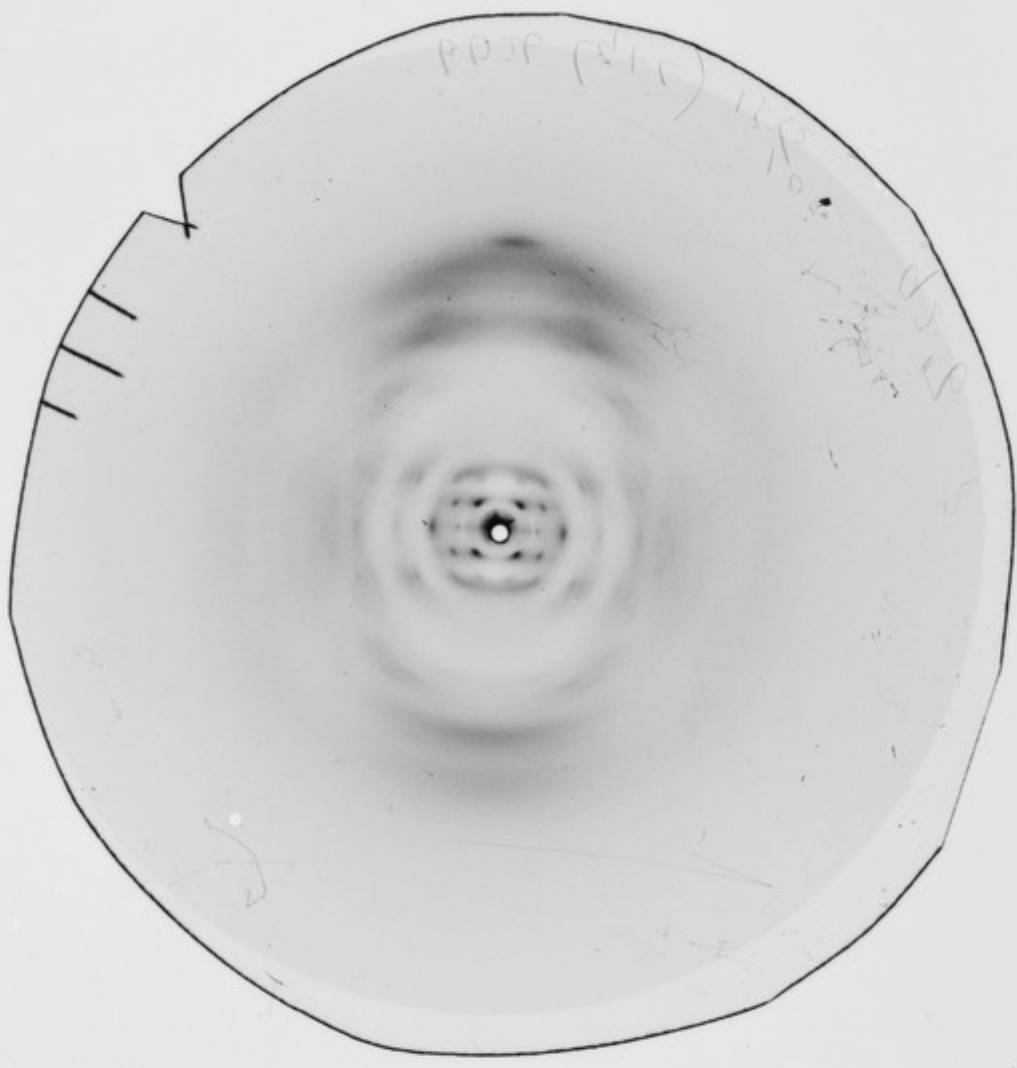


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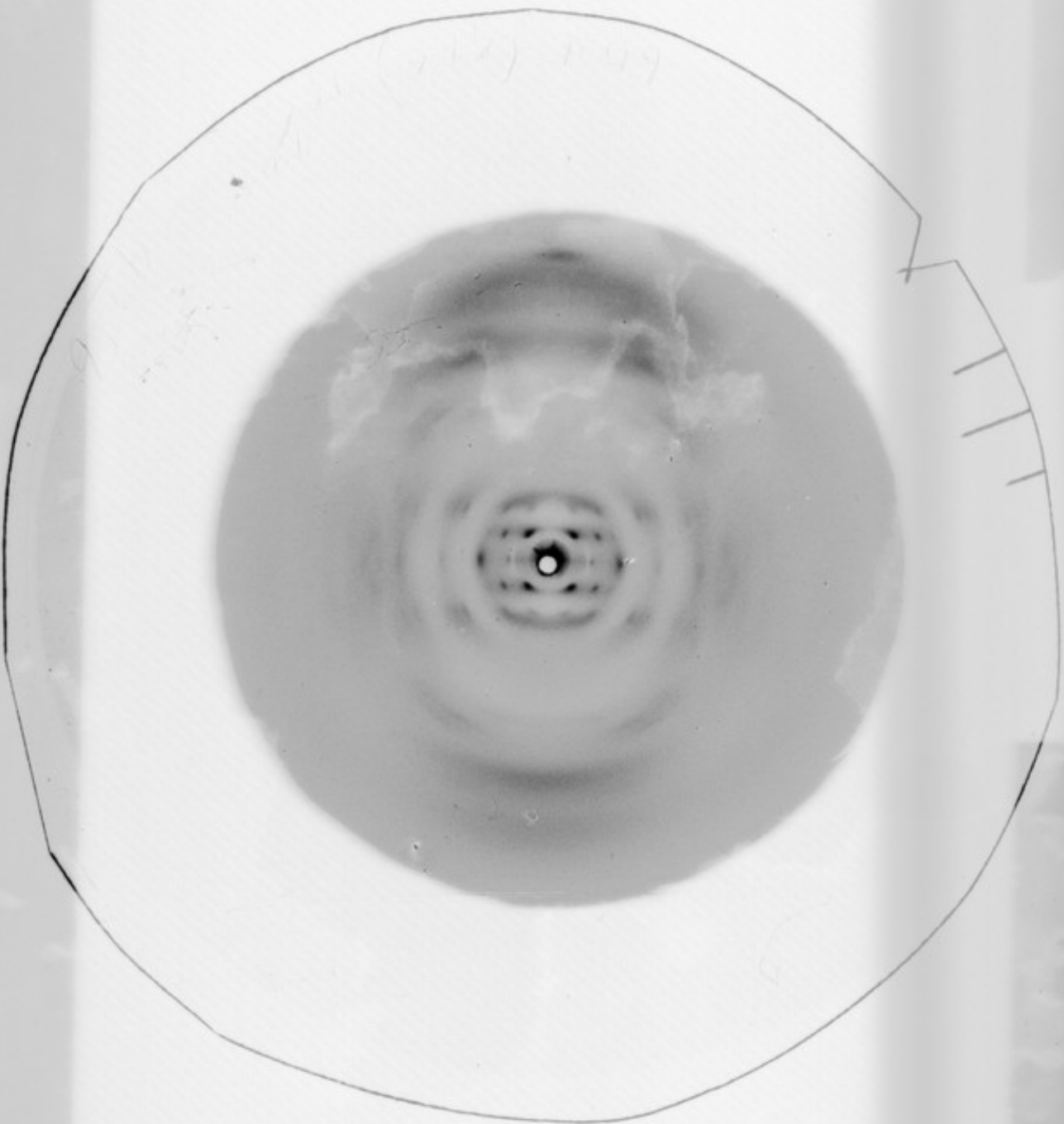
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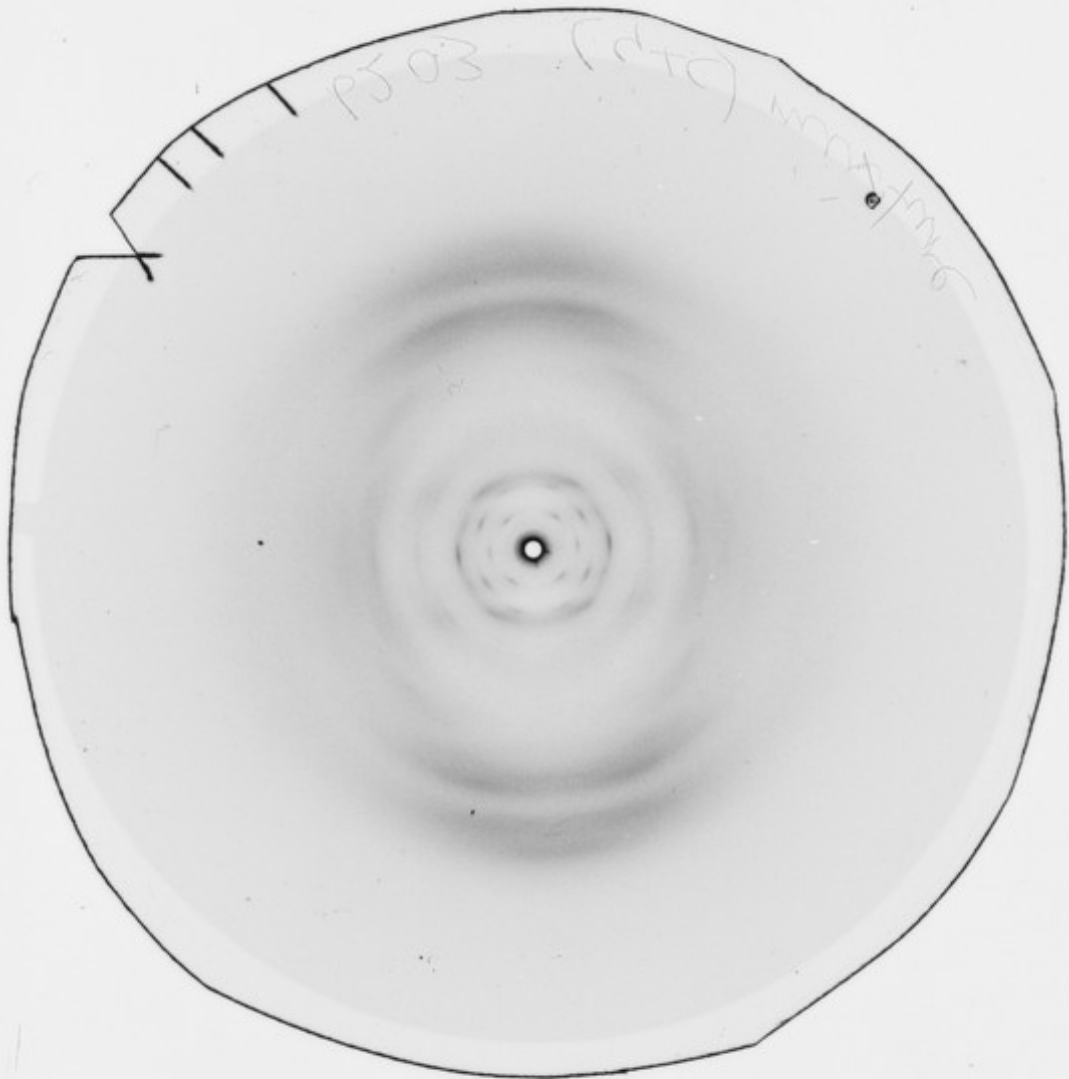
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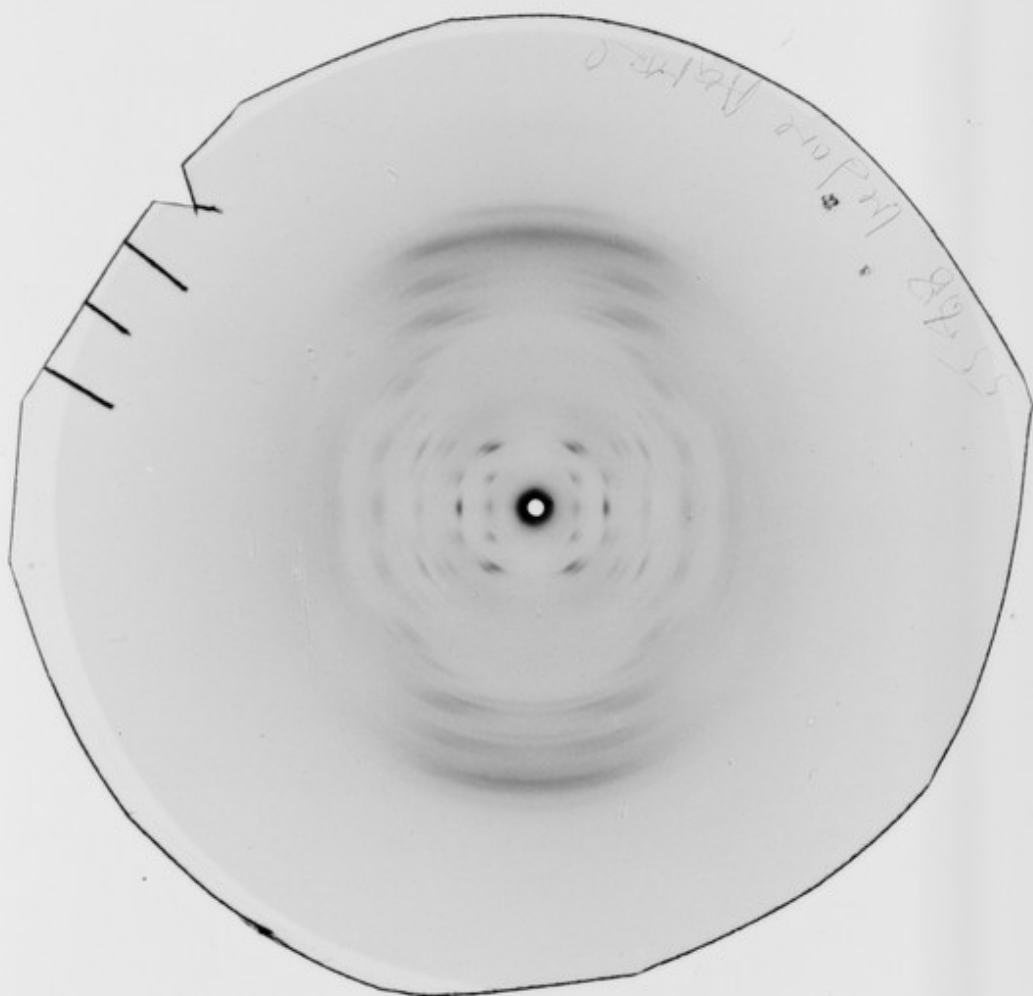
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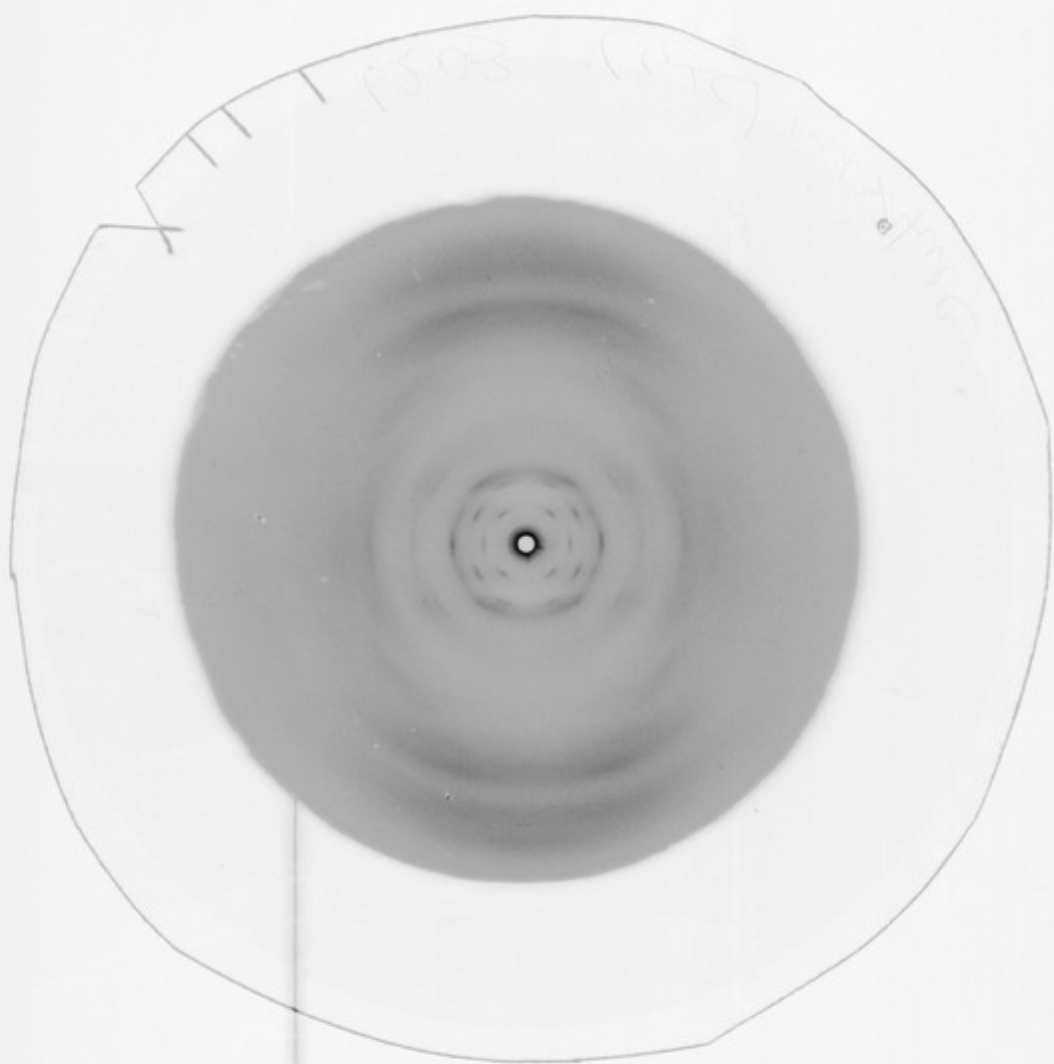


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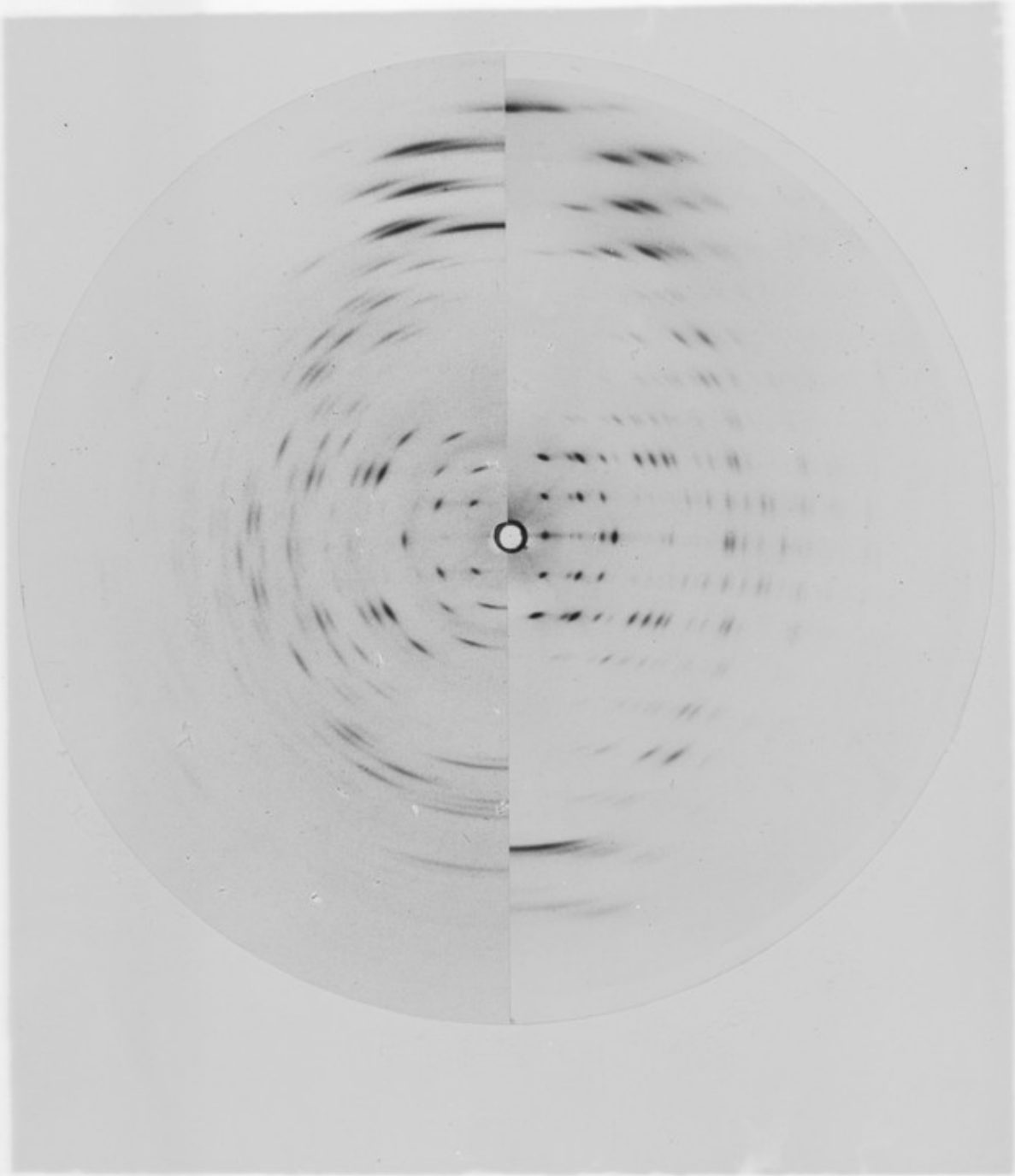
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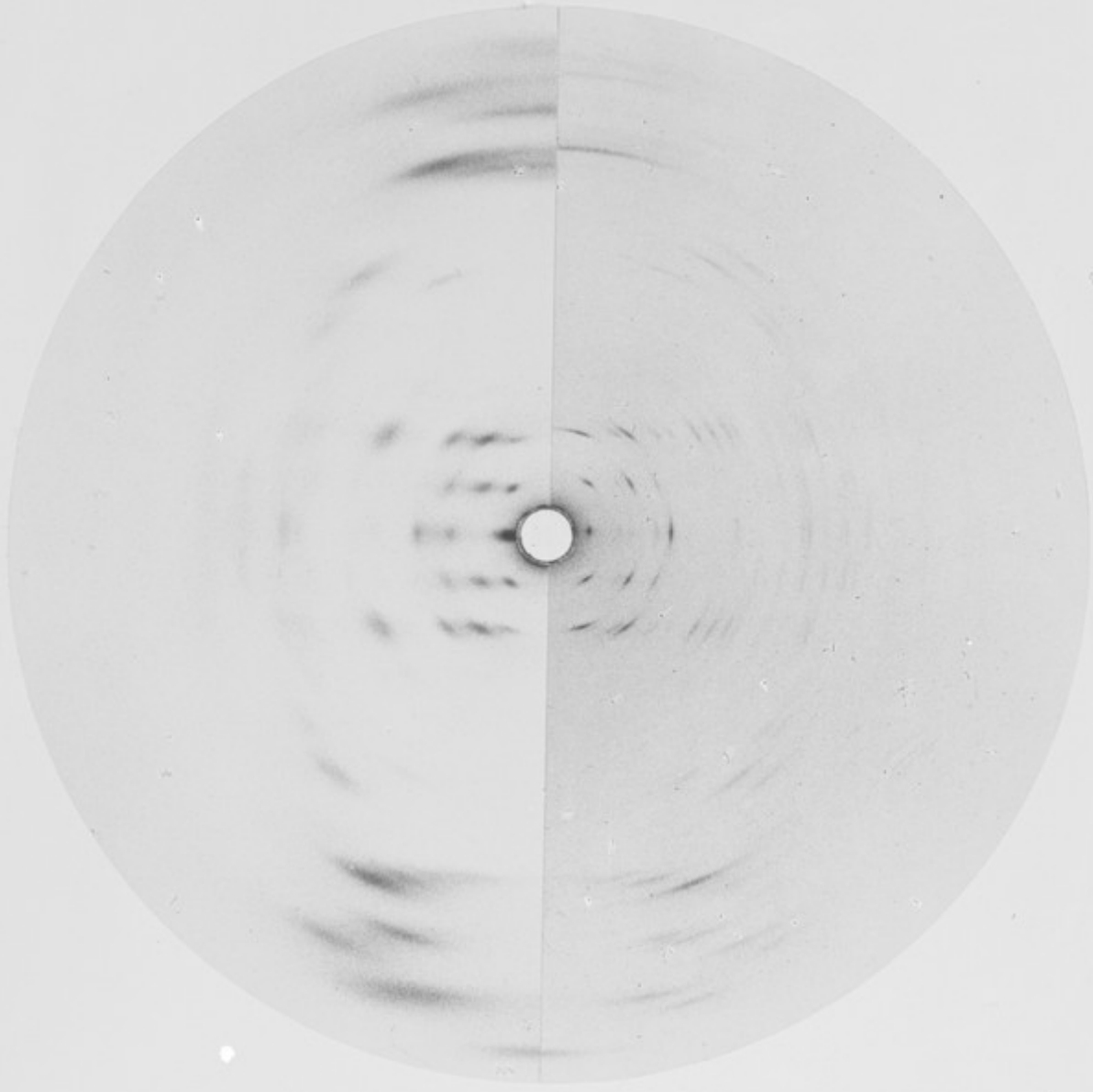
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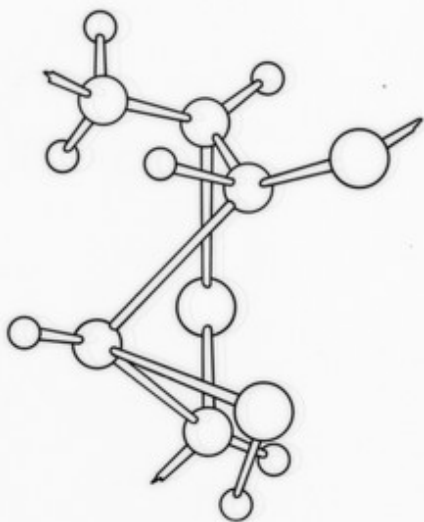
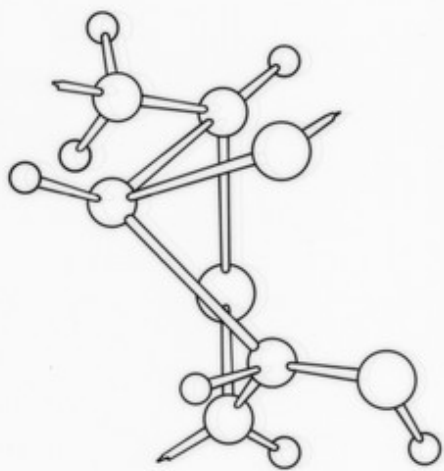


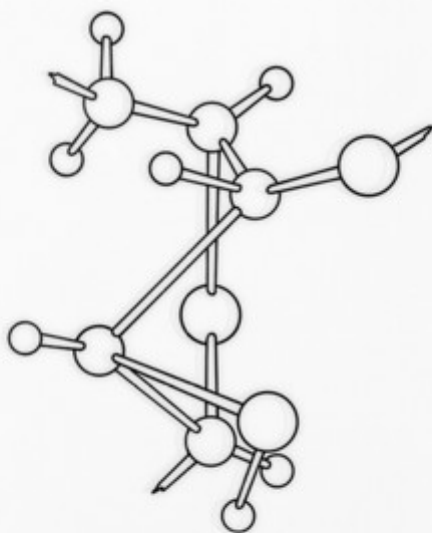
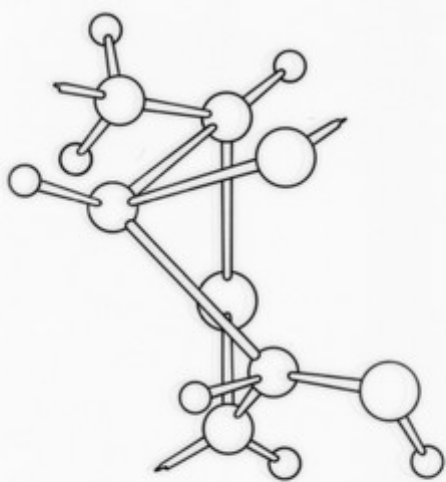
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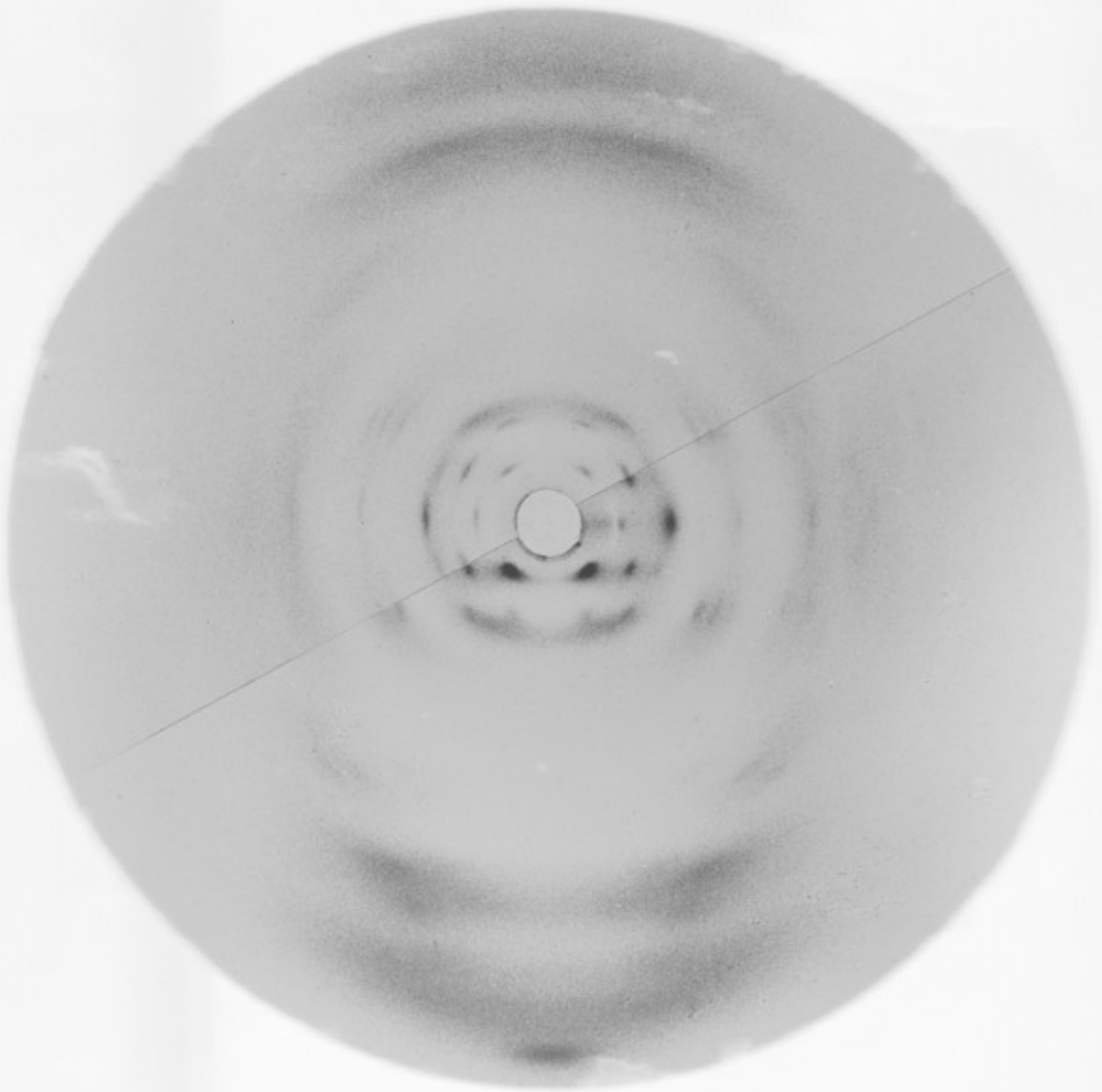
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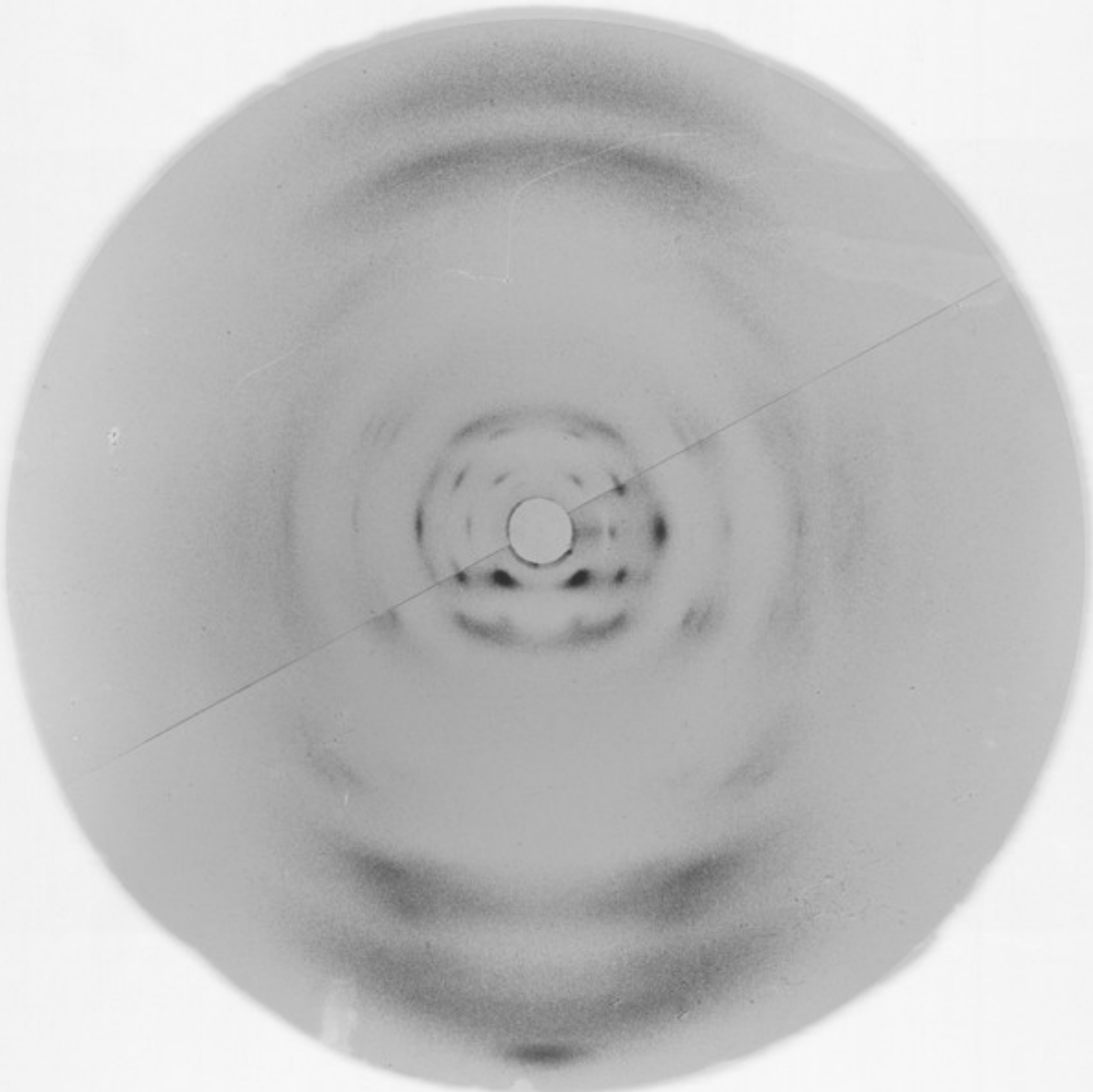


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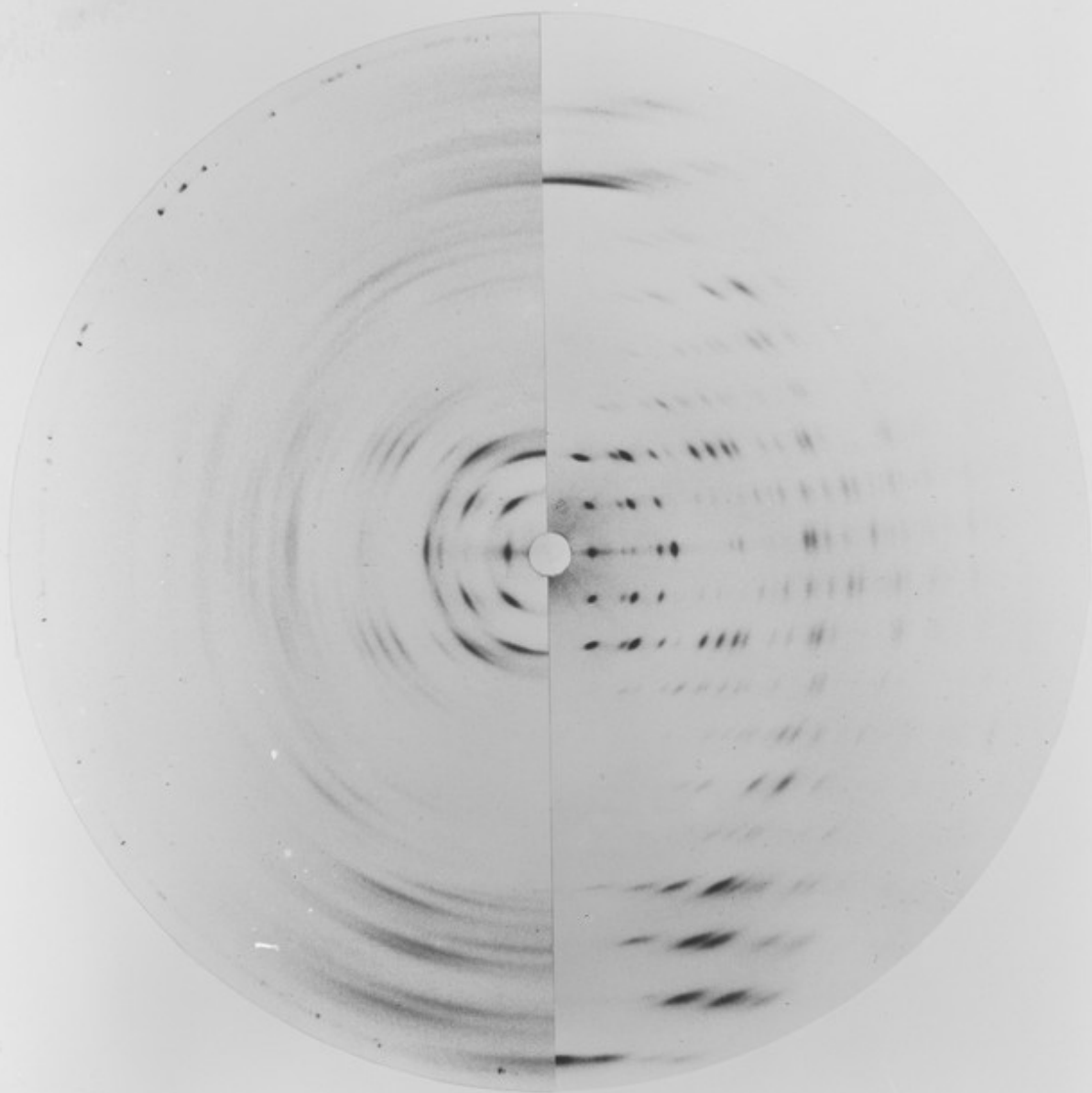
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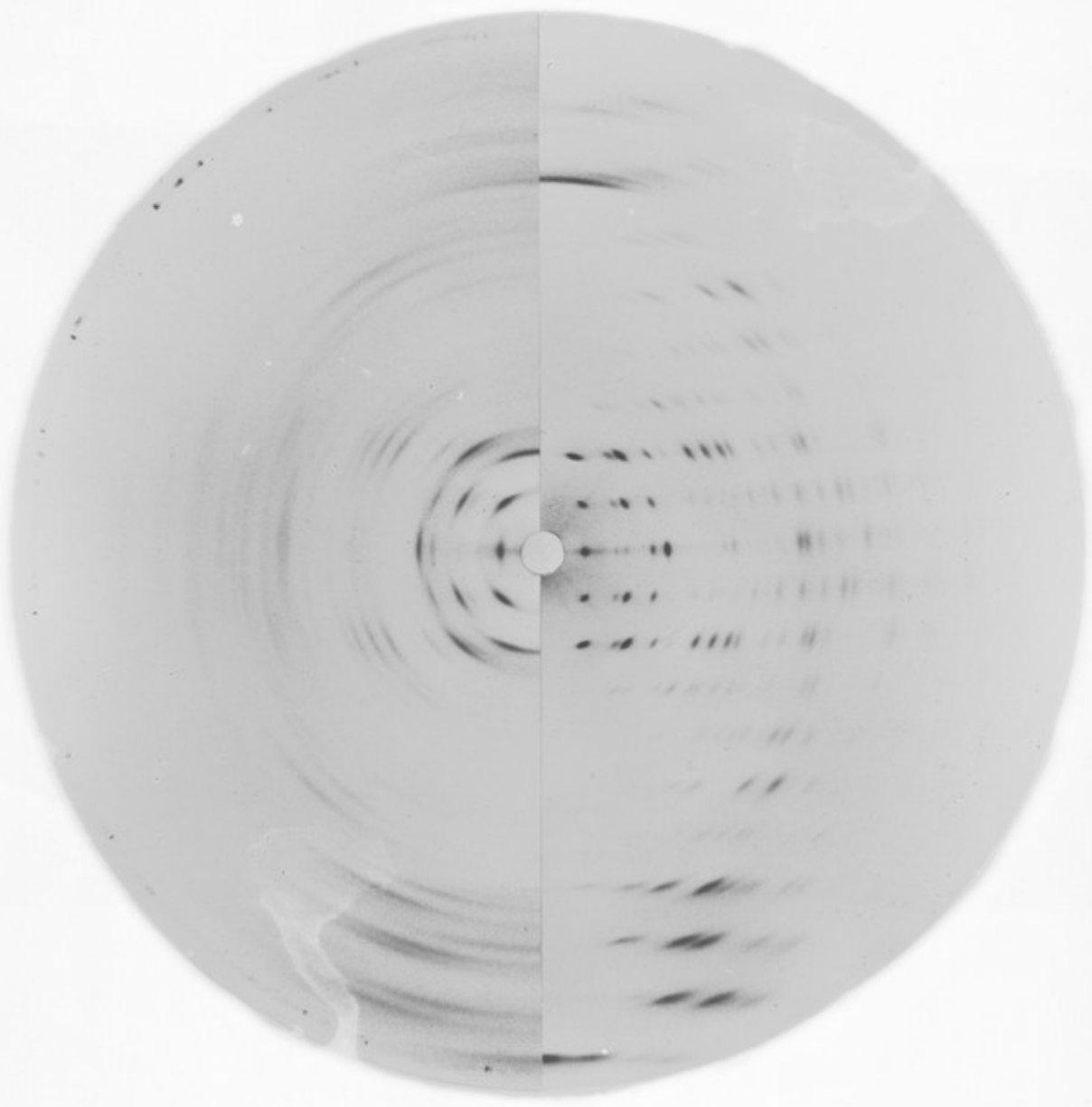
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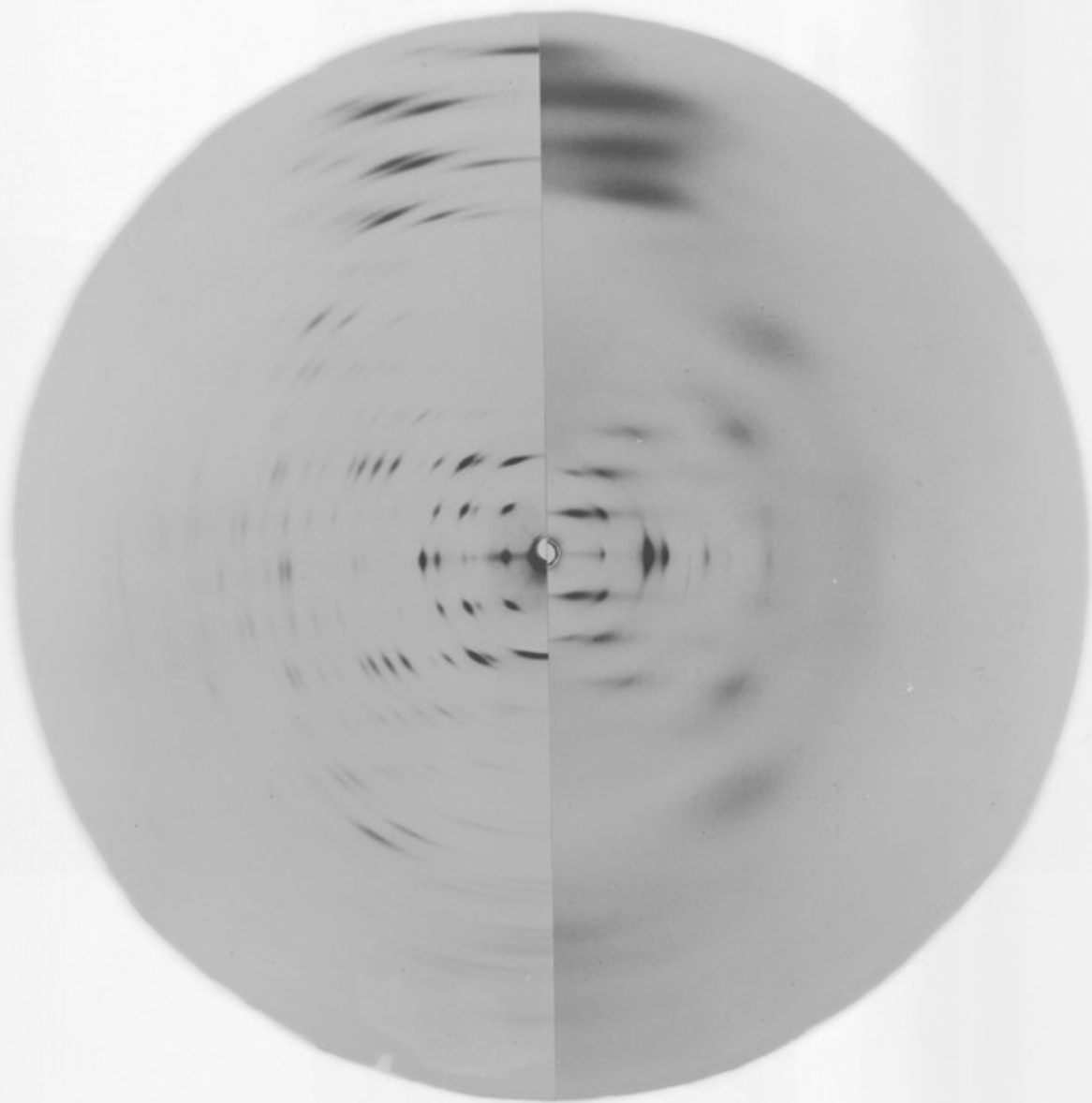


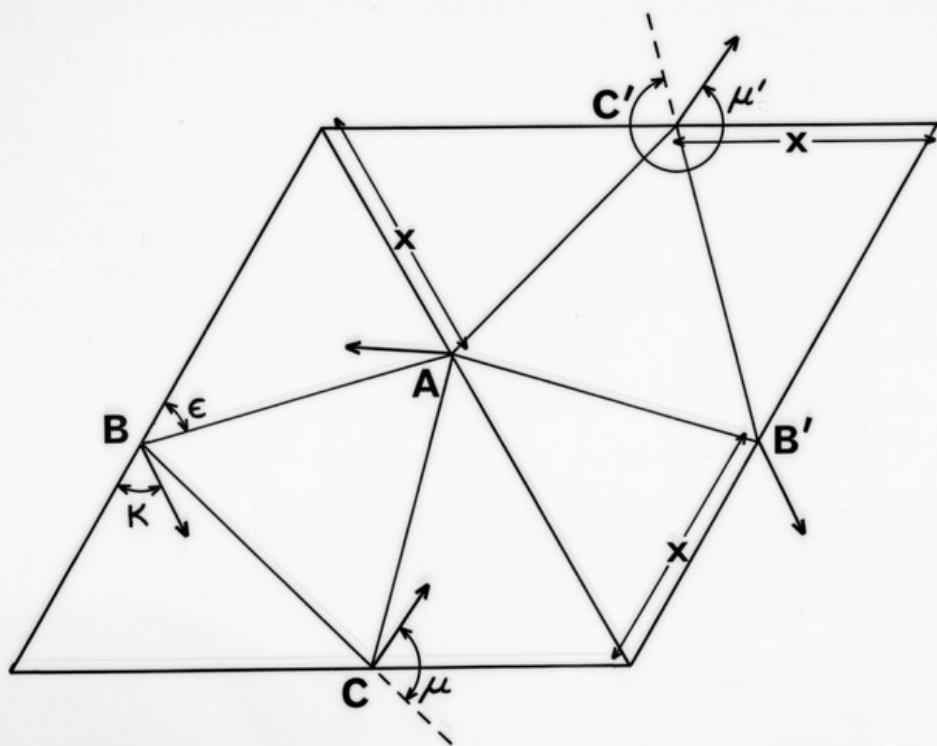
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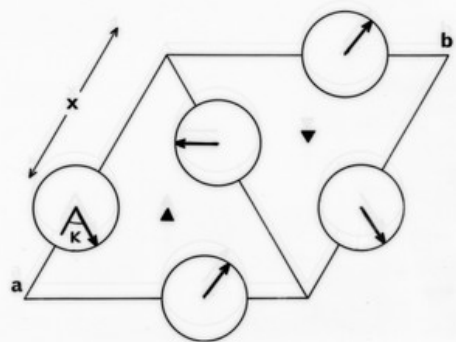
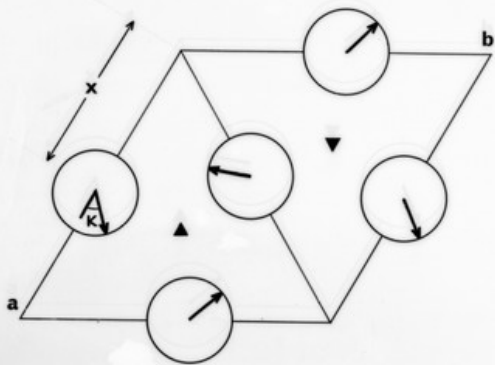
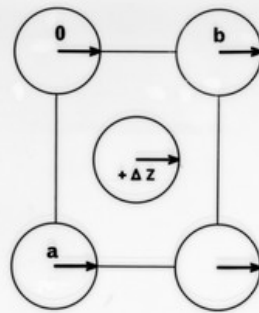
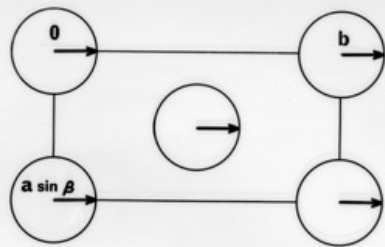


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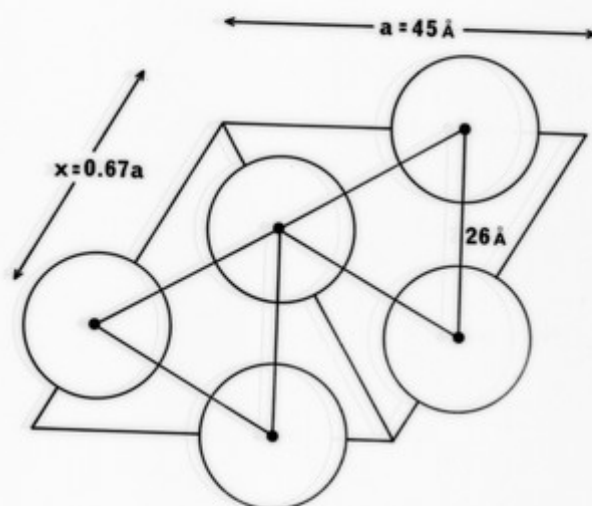
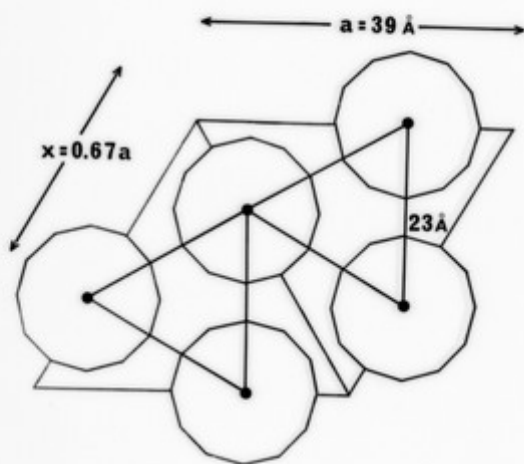
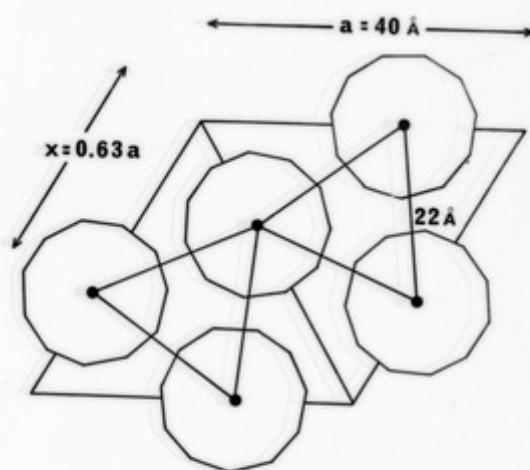
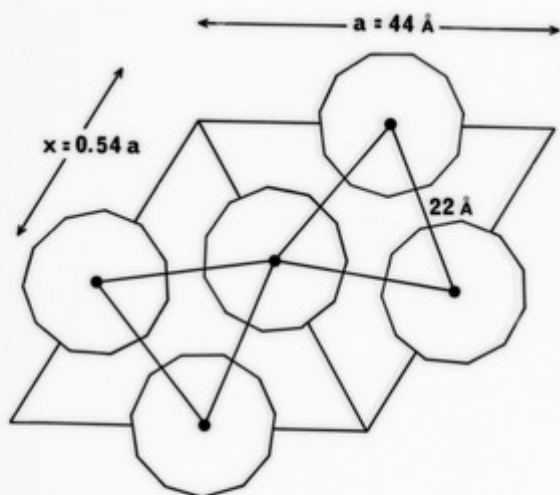


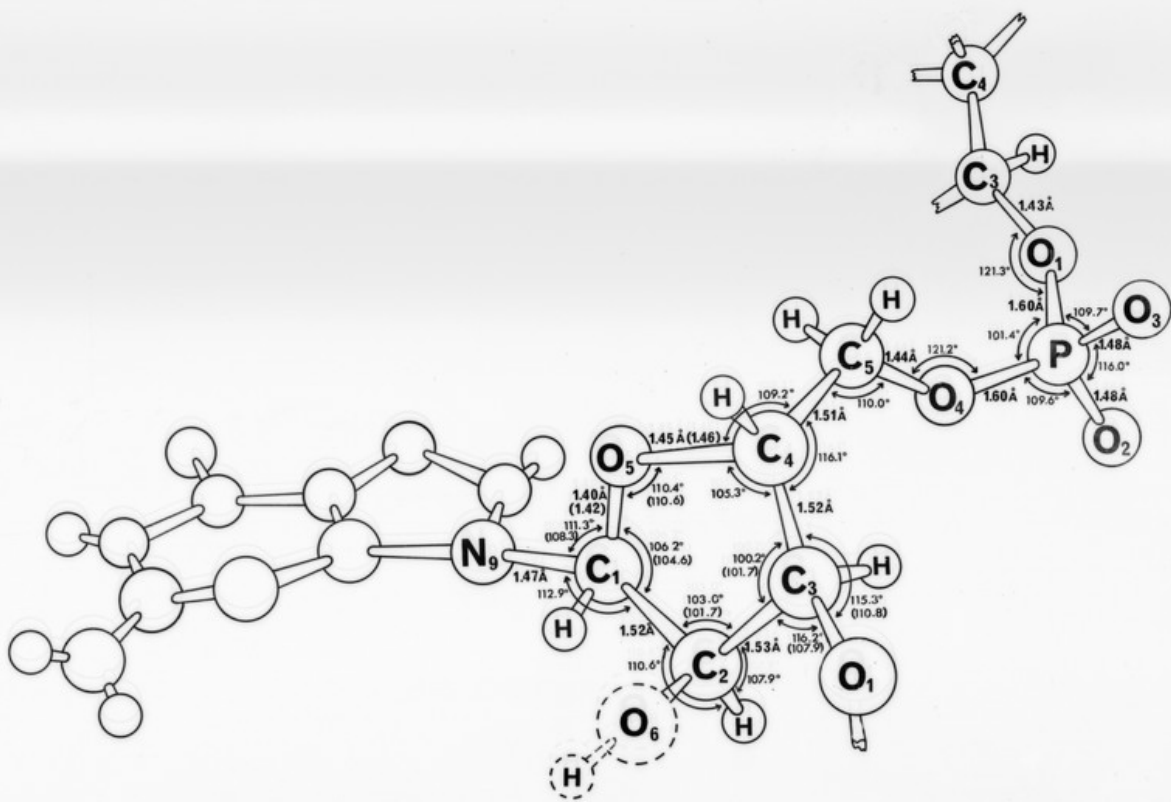


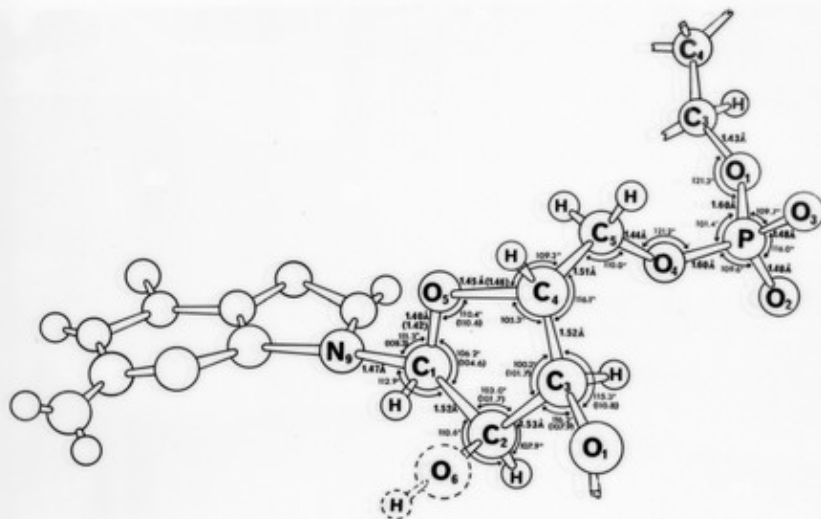
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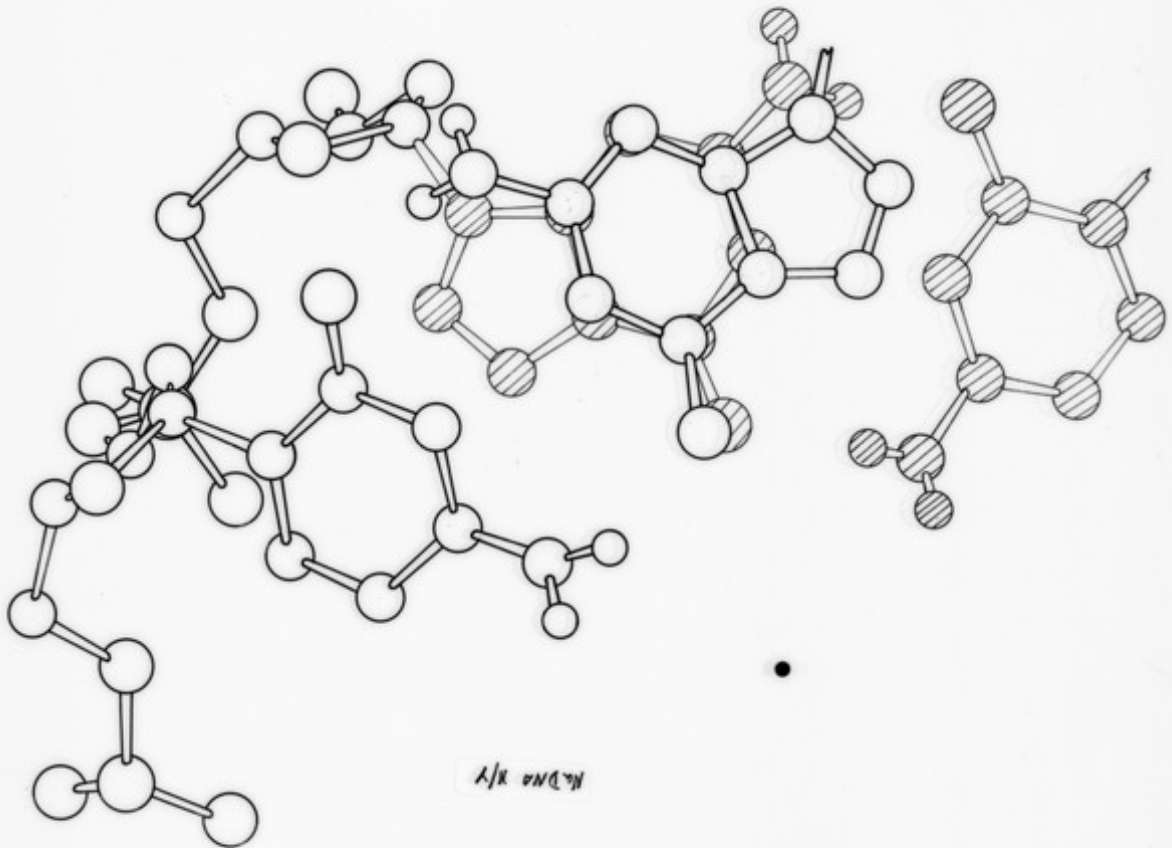






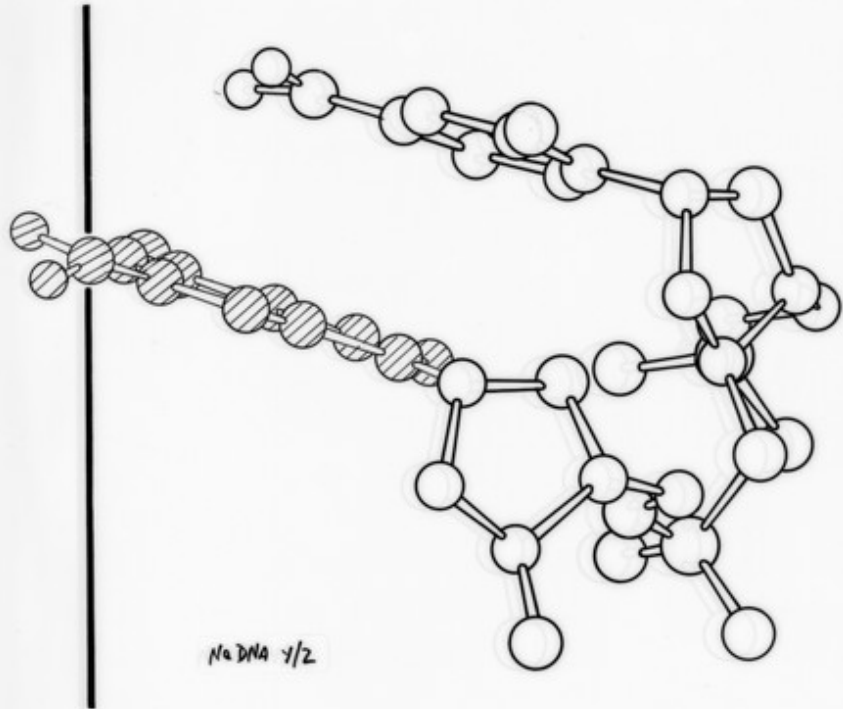
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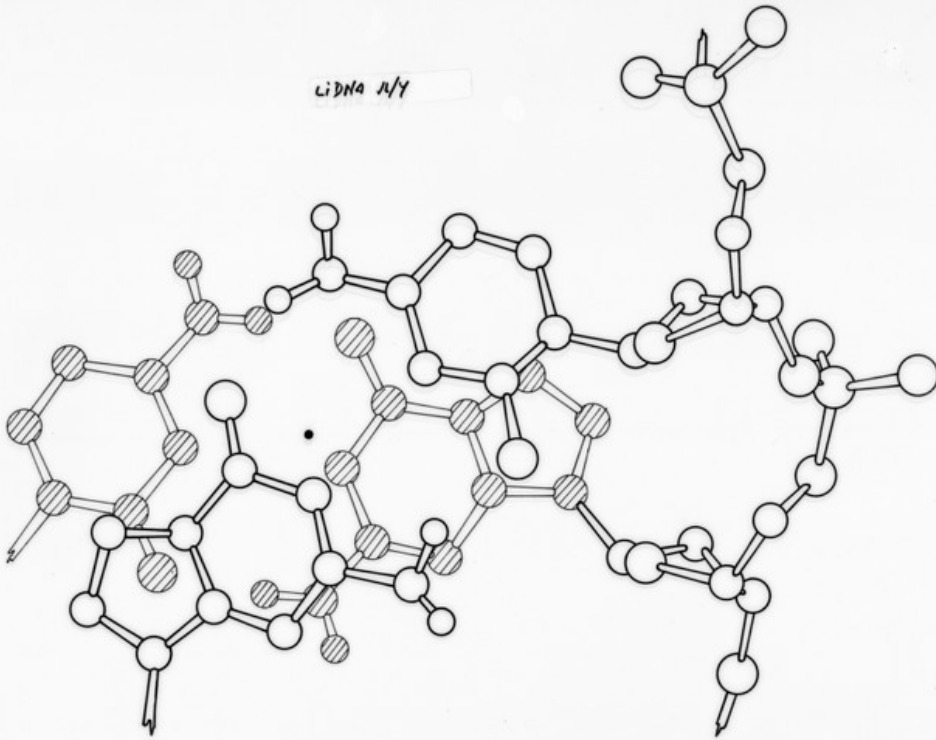
RNA x/y

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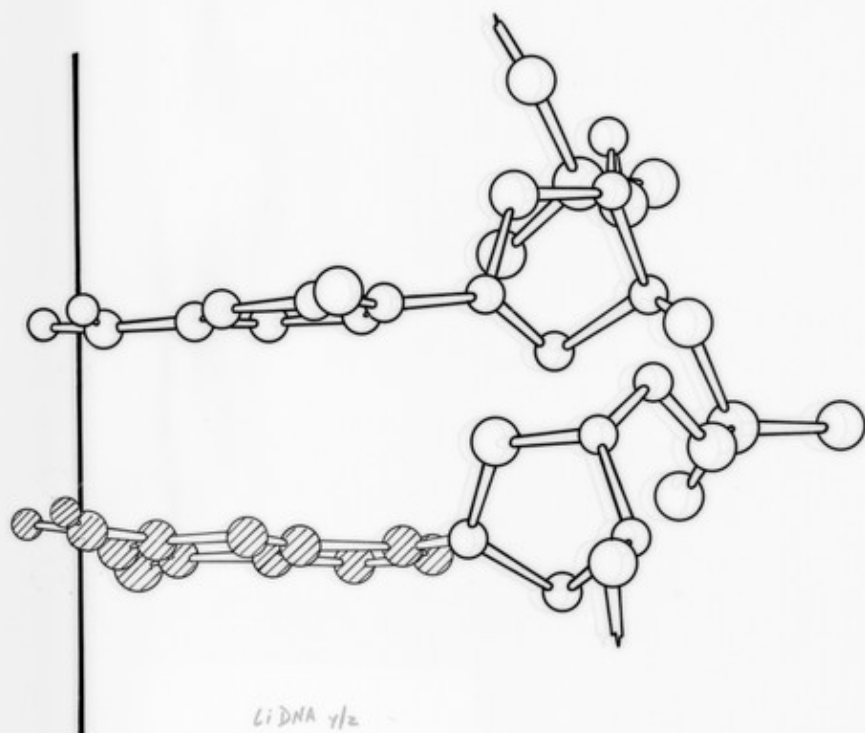


Na DNA 1/2

LiDNA 1/4

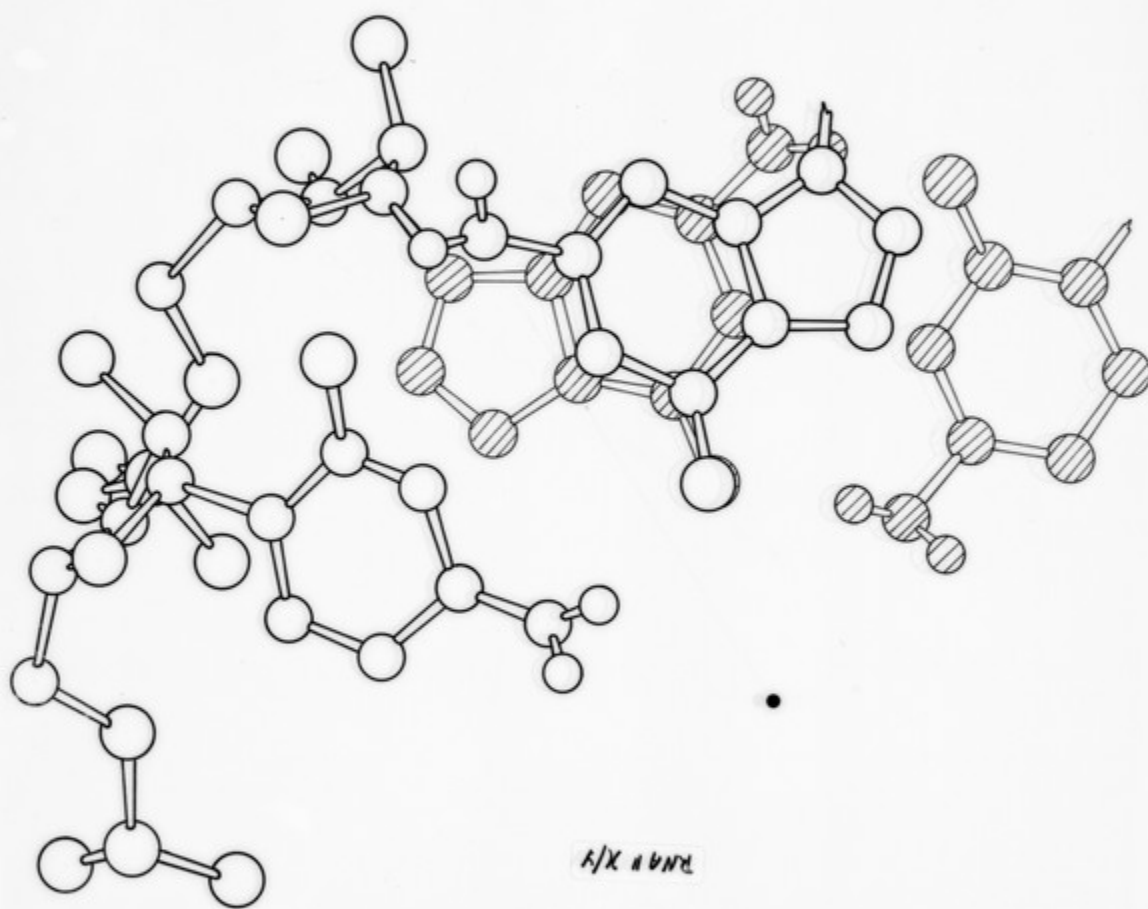


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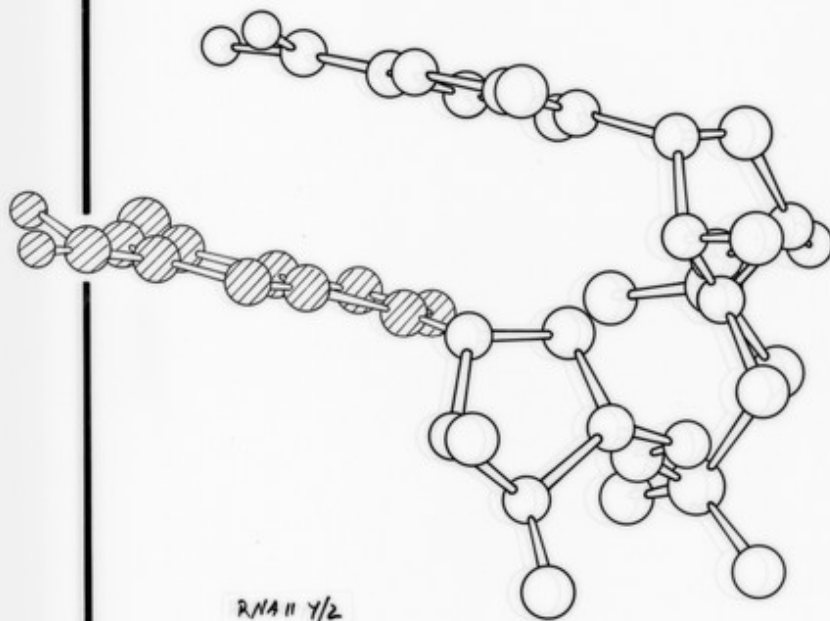
Li DNA 1/2

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1/2 x 1/4

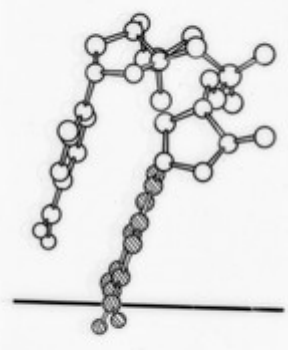
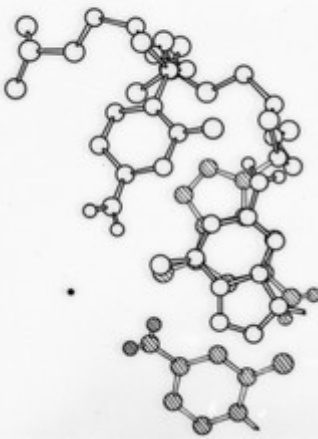
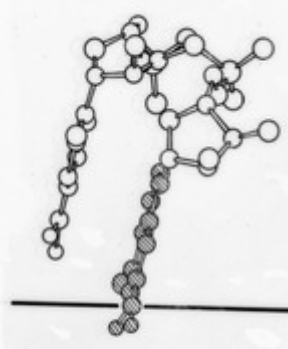
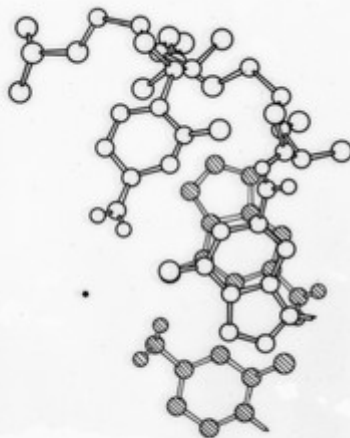
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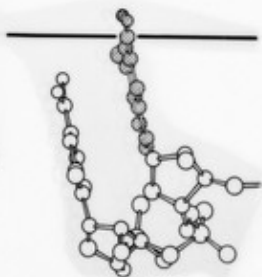
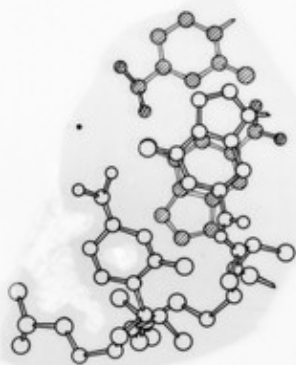
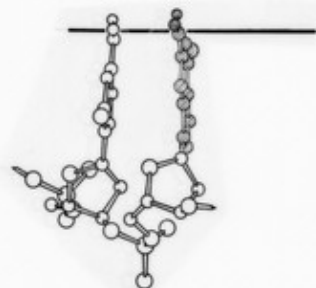
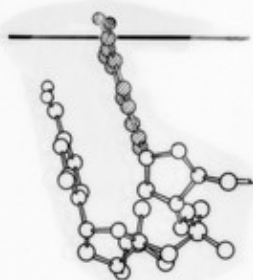
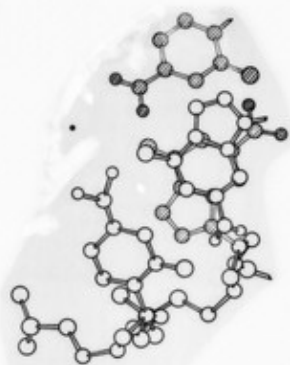
RNA II 1/2

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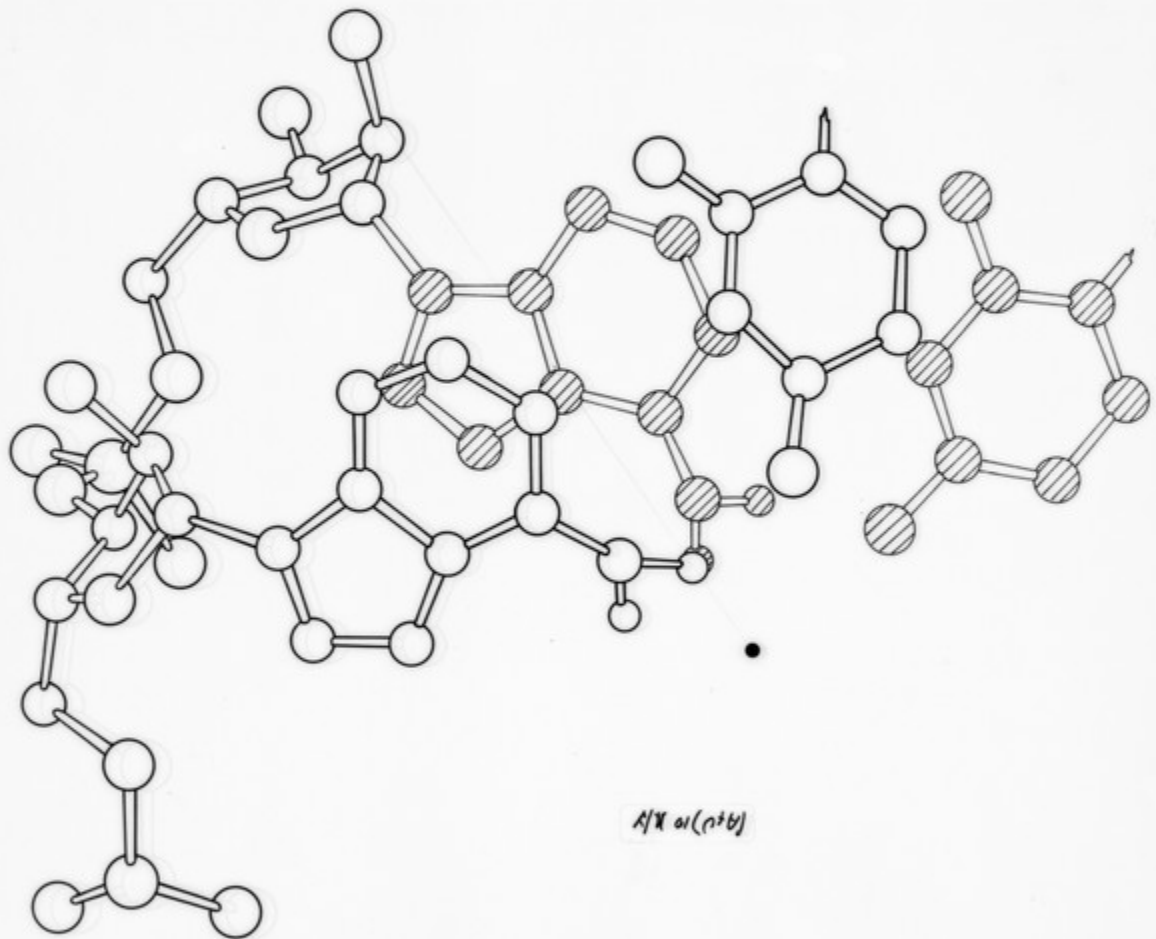
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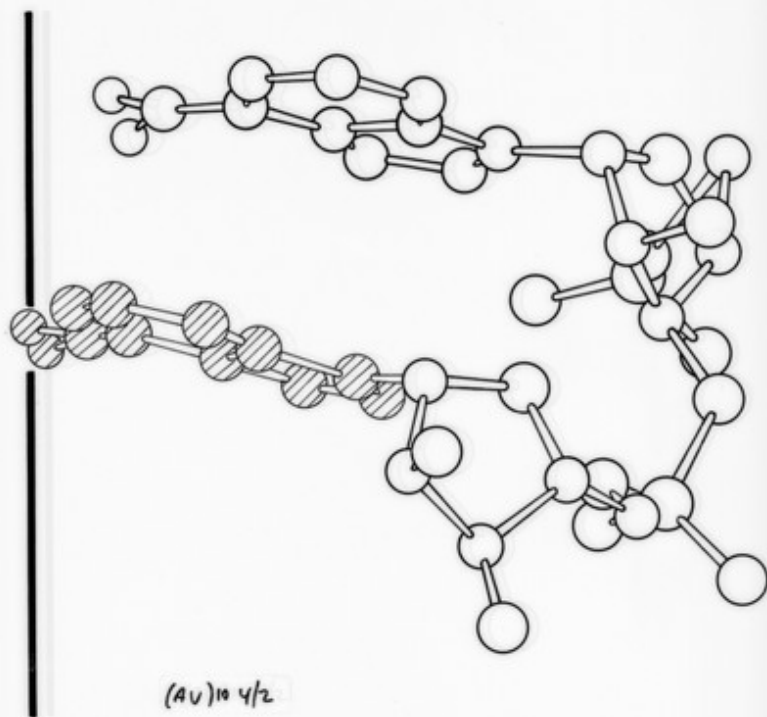


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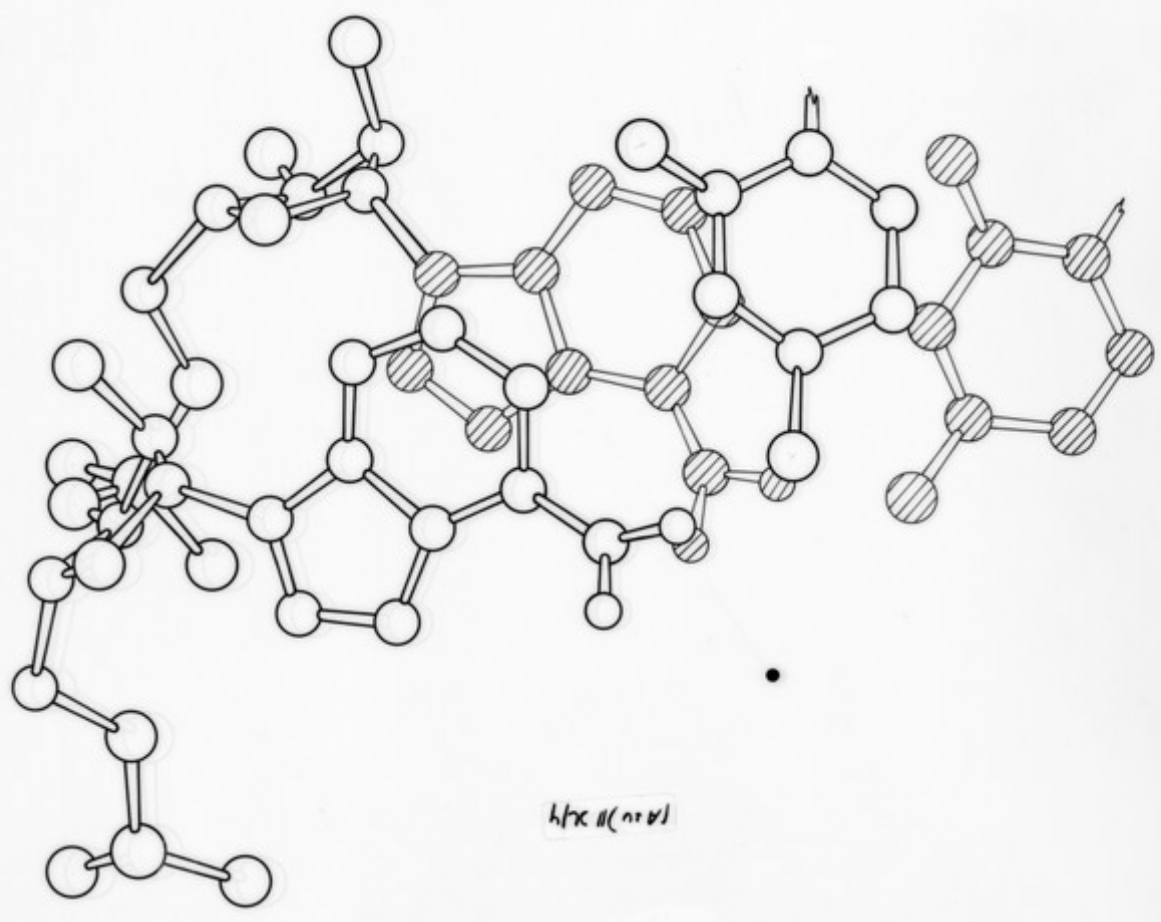
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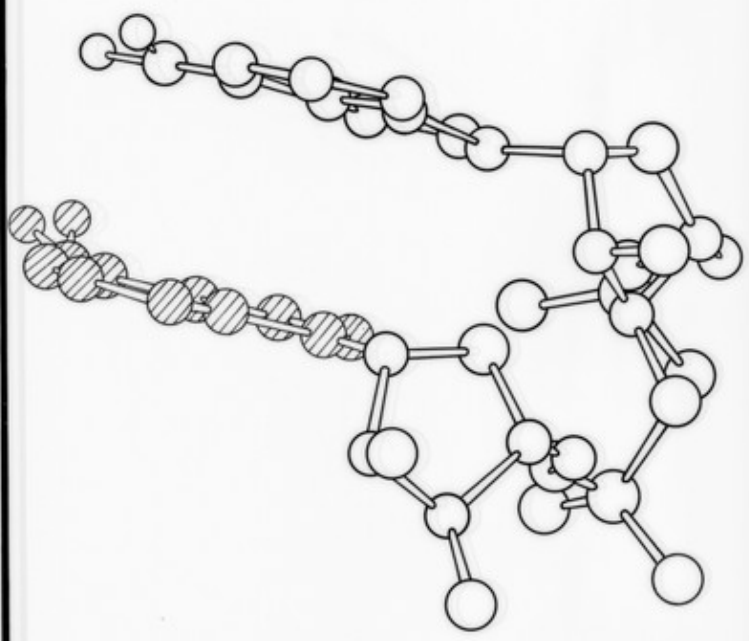
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h/k u (nr w)

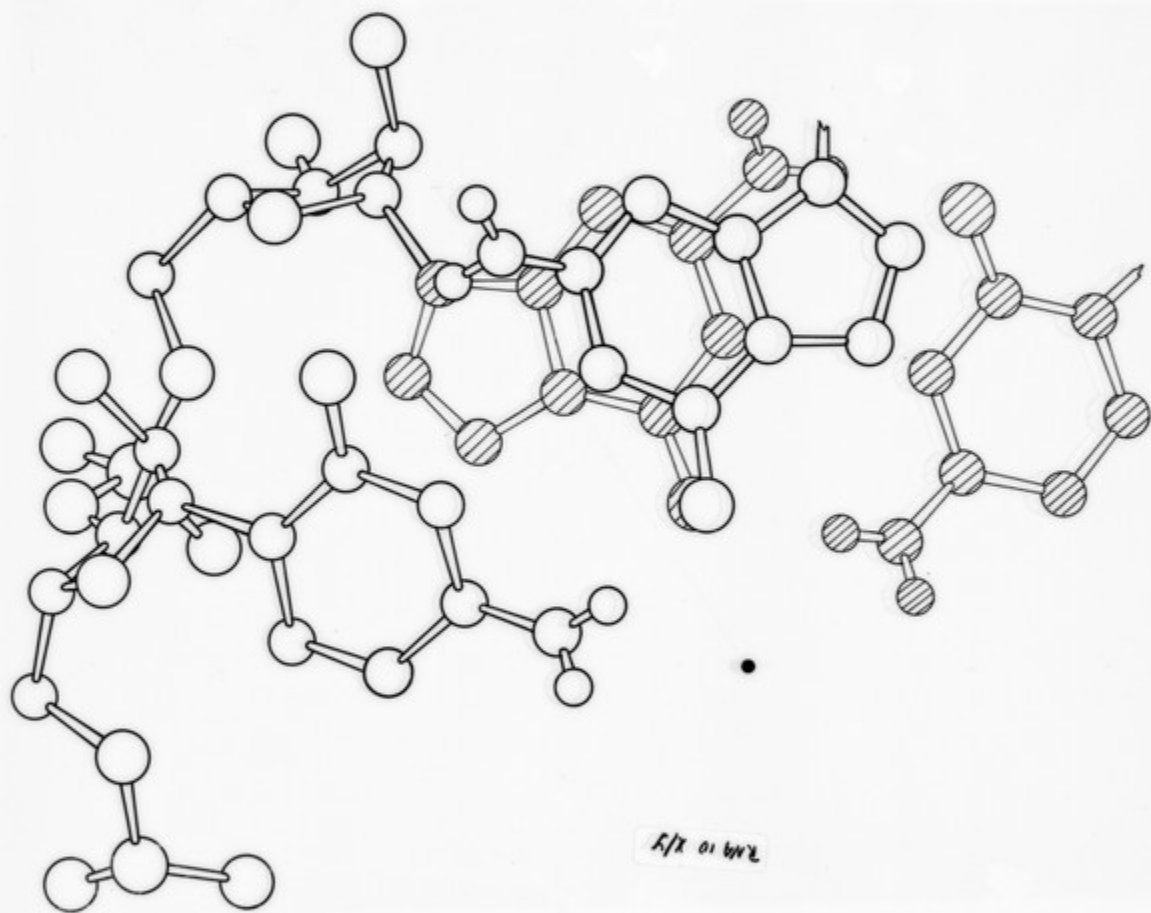
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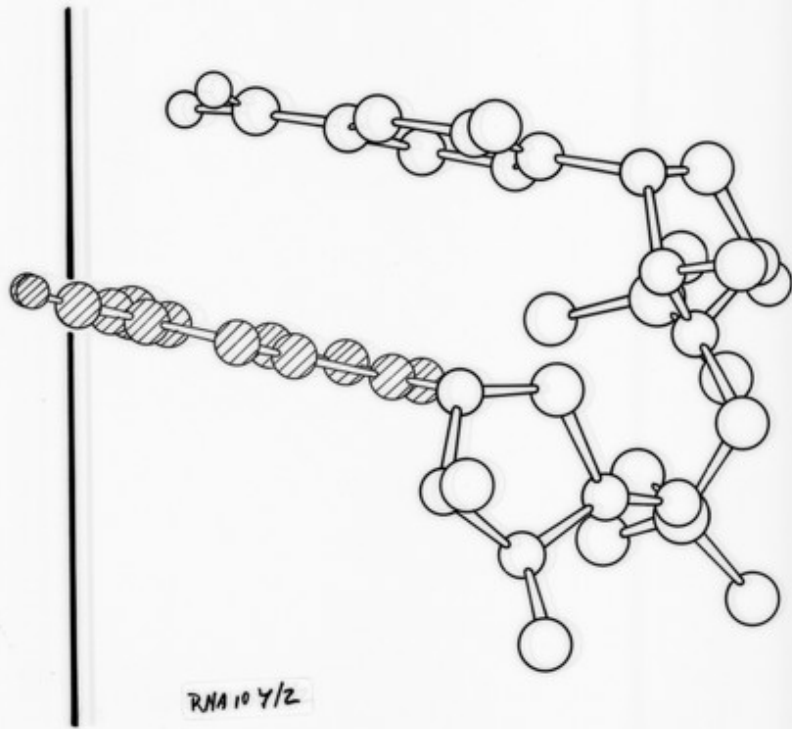
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2M 10 2/1

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RNA 10 7/2