

the Tower

undergraduate
research
journal

Undergraduate Research Opportunities Program

Library and Information Center

6:40 = 20 SLIDES 20 SECONDS EACH

PRESENT YOUR RESEARCH

The Library, the Undergraduate Research Opportunities Program, and The Tower are co-sponsoring the Fall 2010 Undergraduate Research Kaleidoscope, an evening of research presentations hosted by the Library East Commons, on November 18, 2010.

Statistical design

We are accepting proposals for presentations by undergraduate students taking part in faculty-advised research. While there are many ways to present research formally and thoroughly at Tech, this event focuses on accessibility and broad appeal: a showcase of big ideas or fascinating details to be pursued by the audience, perhaps on the spot. To that end, we use a presentation format that is constrained and entertaining.

UNDERGRADUATE RESEARCH KALEIDOSCOPE

URK
November 18, 2010
6:00 p.m. LEC

to submit proposals or more information contact:
Charlie Bennett charlie.bennett@library.gatech.edu
Michael Chen mchen37@gatech.edu

THE TOWER

UNDERGRAD RESEARCH JOURNAL

**Now Accepting
Undergrad Research
Submissions**

gttower.org

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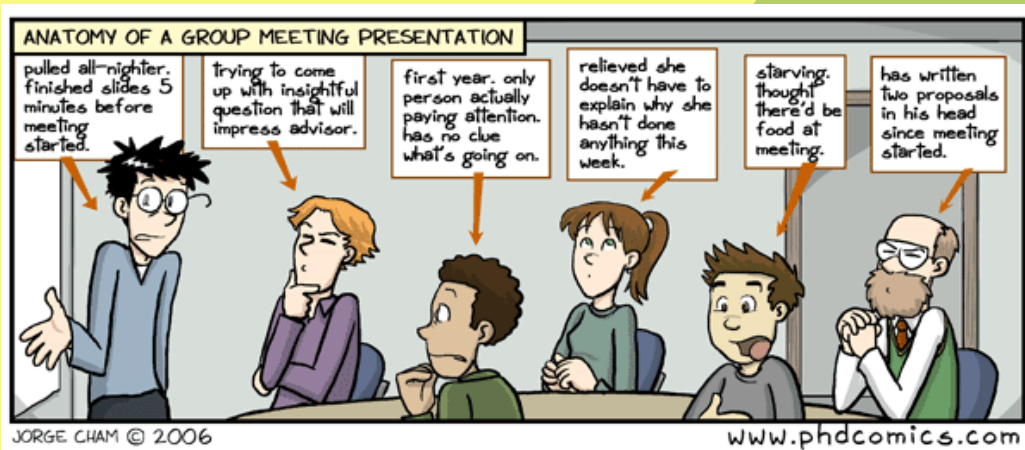
Undergraduate Research Journal
at the Georgia Institute of Technology



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Undergraduate Research Journal
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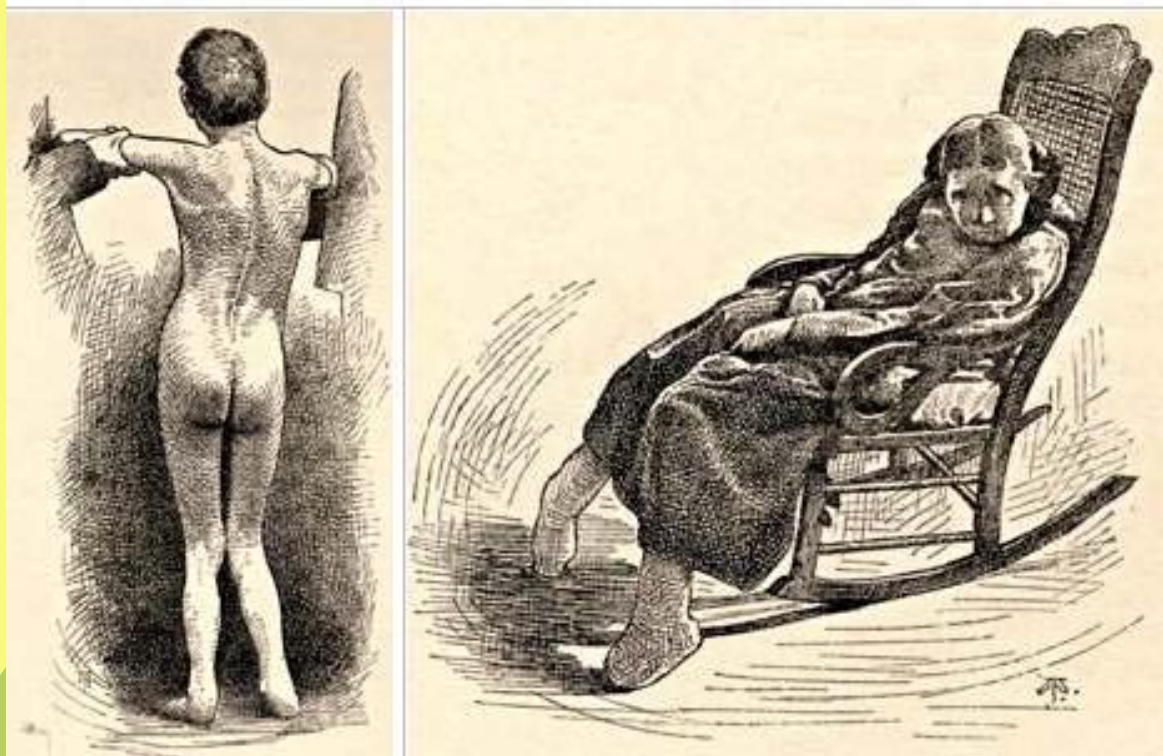
PECHA

20
slides

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KUCHA

NIGHT



Cell Nucleus Containing
23 Pairs of Chromosomes

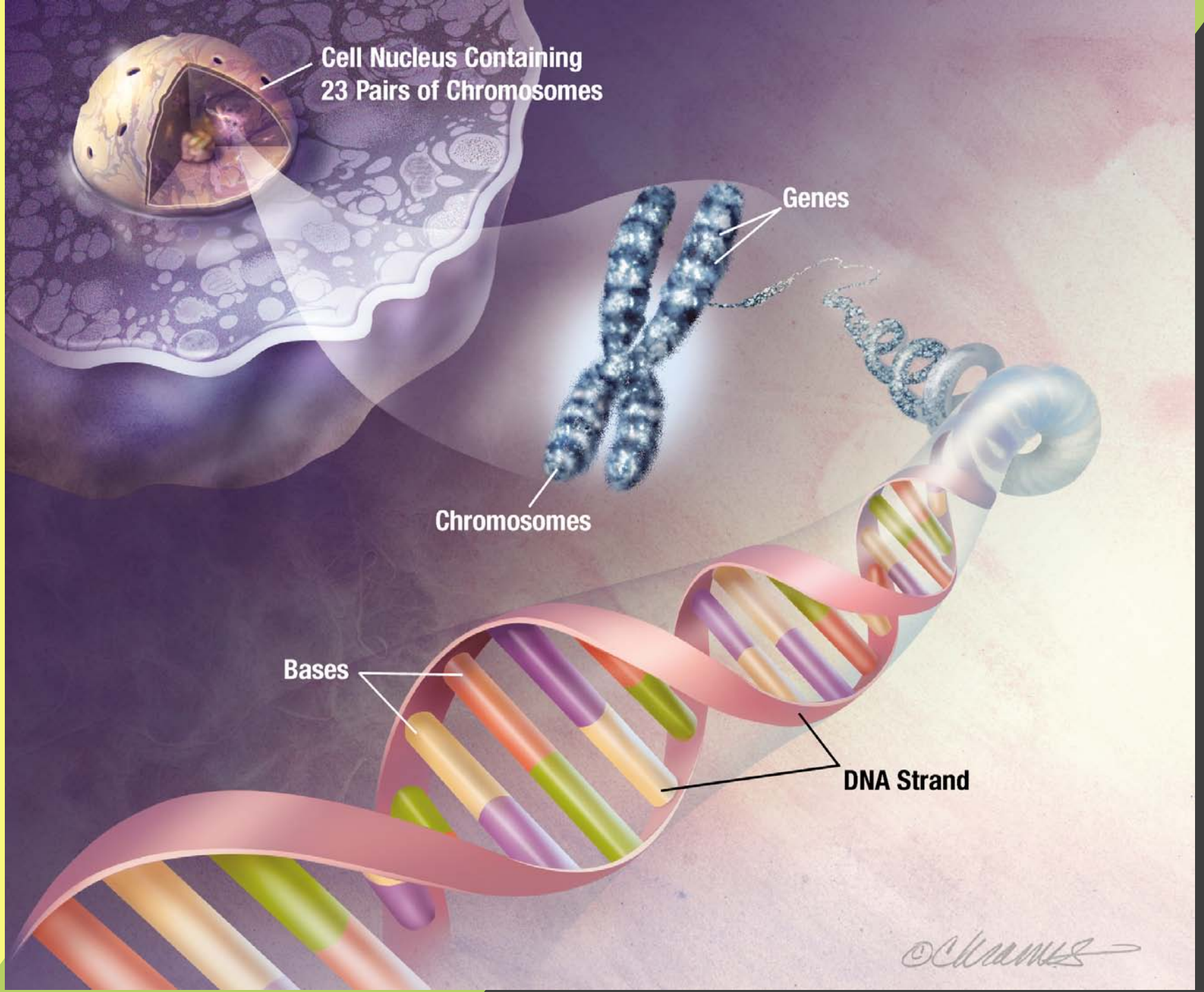
Genes

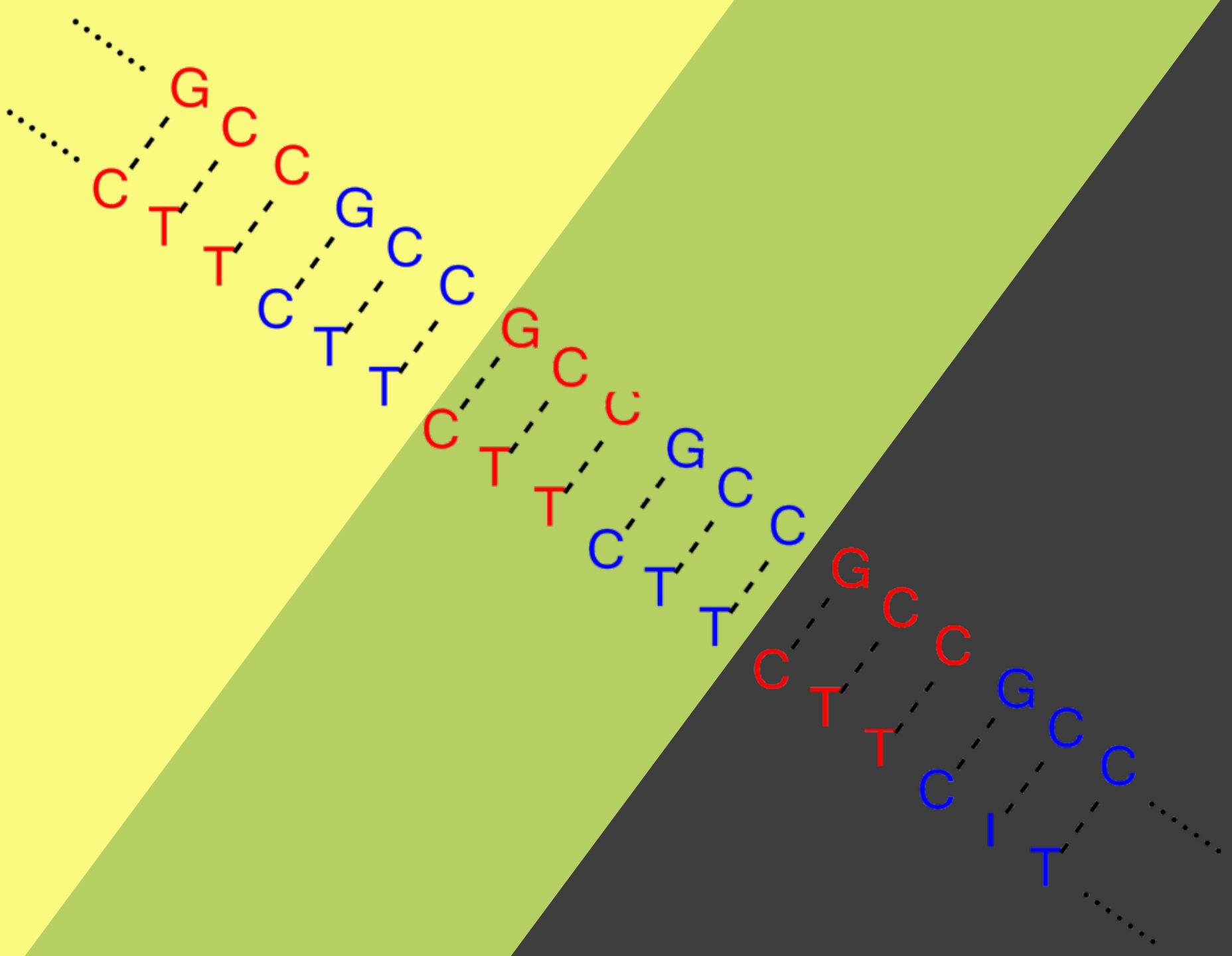
Chromosomes

Bases

DNA Strand

©Chambers



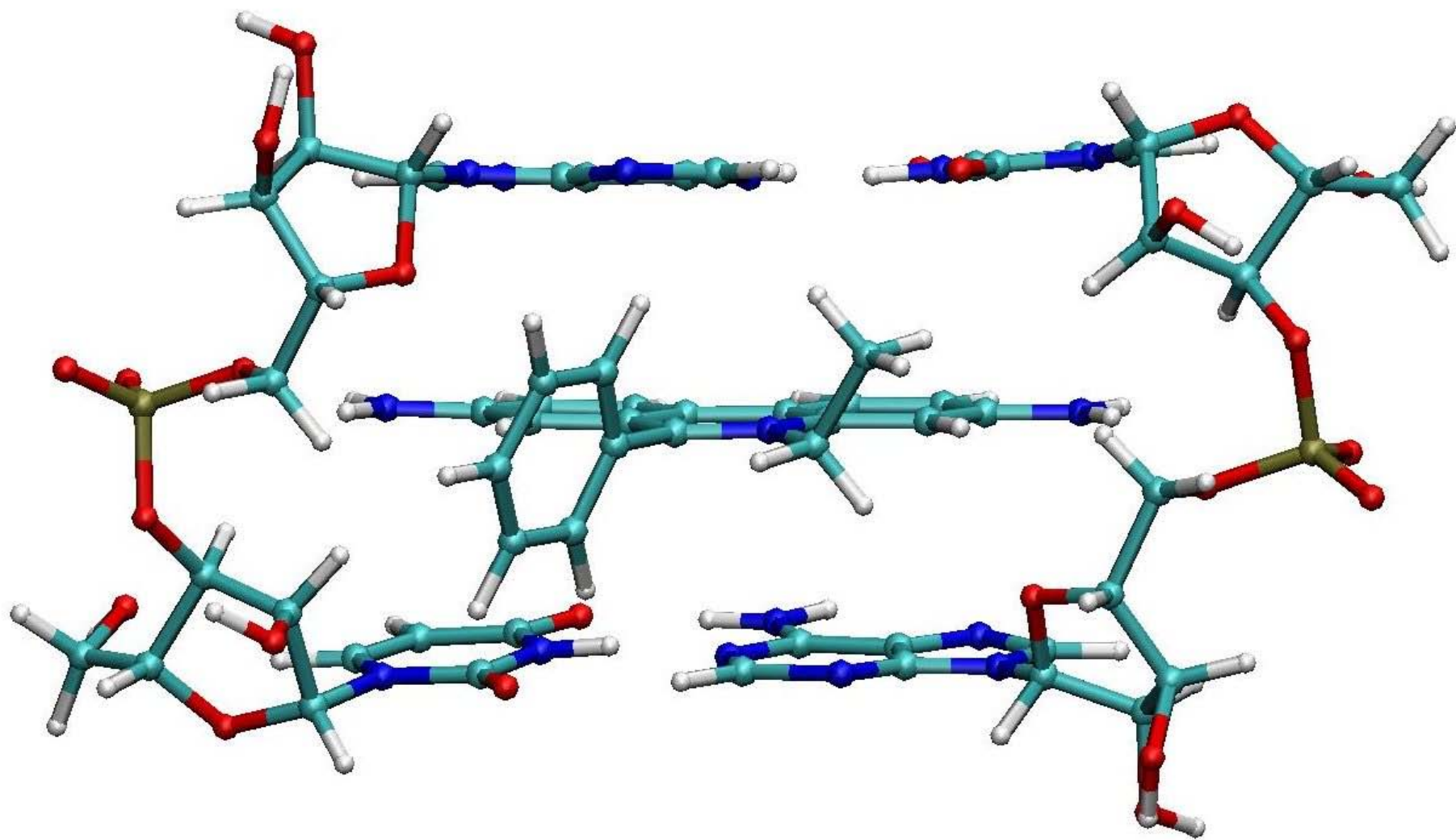


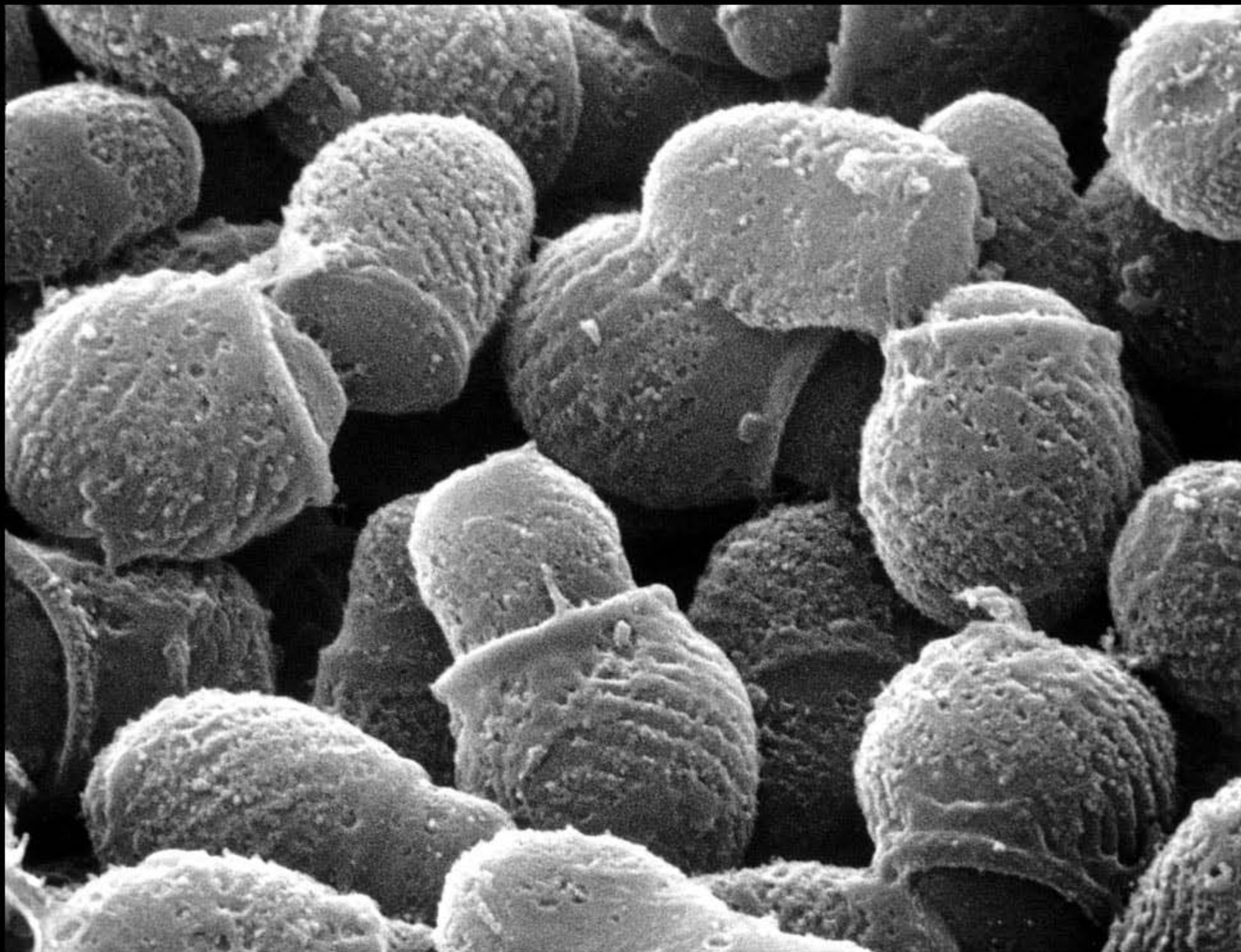


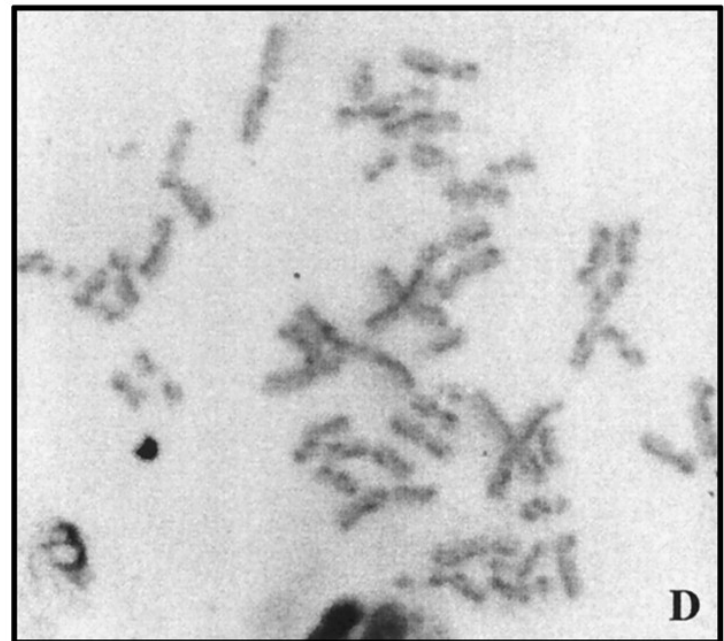
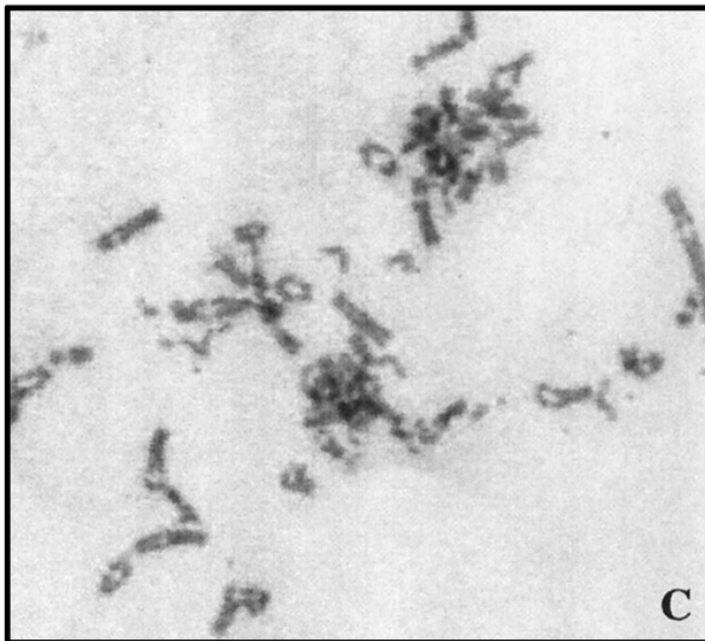
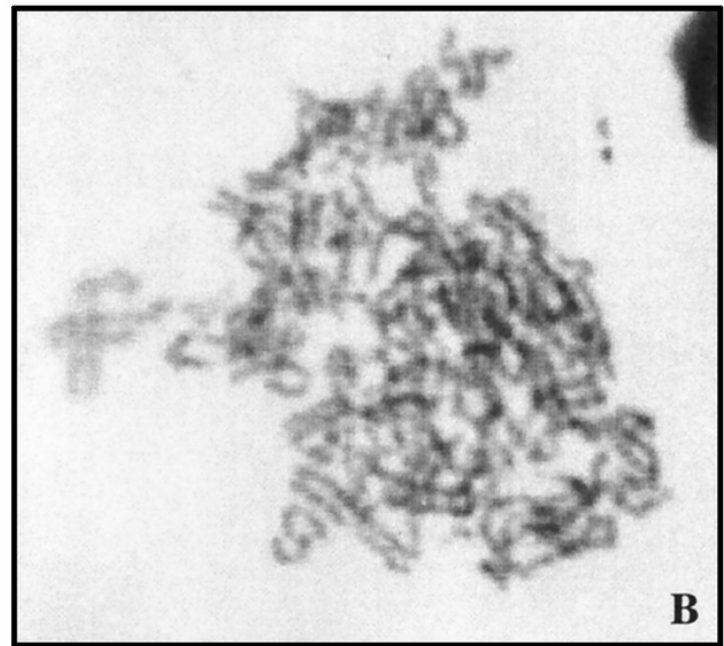
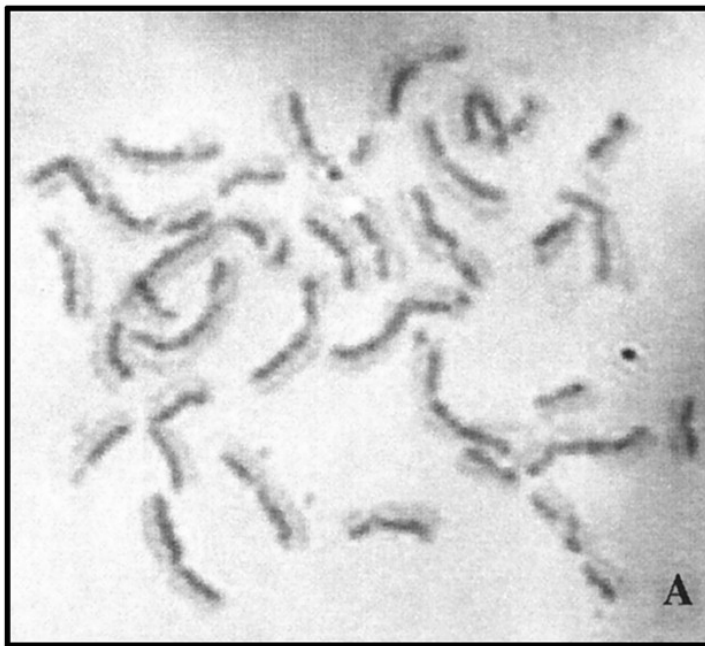
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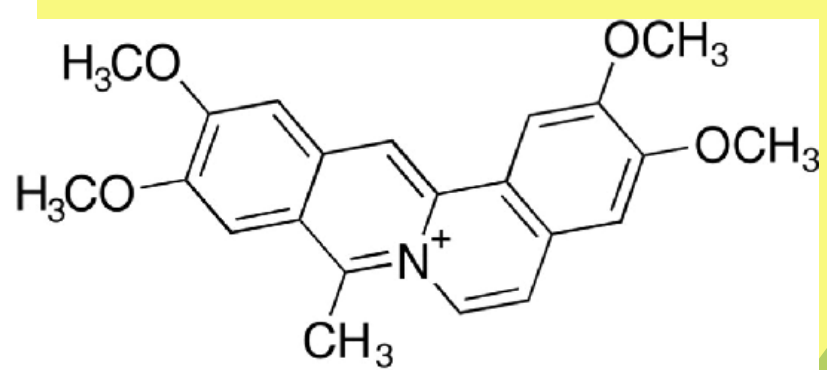


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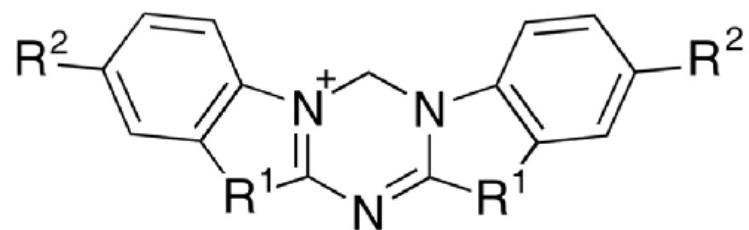








coralyne



aza3; $R^1 = NMe$, $R^2 = H$

aza4; $R^1 = S$, $R^2 = H$

aza5; $R^1 = S$, $R^2 = OMe$

