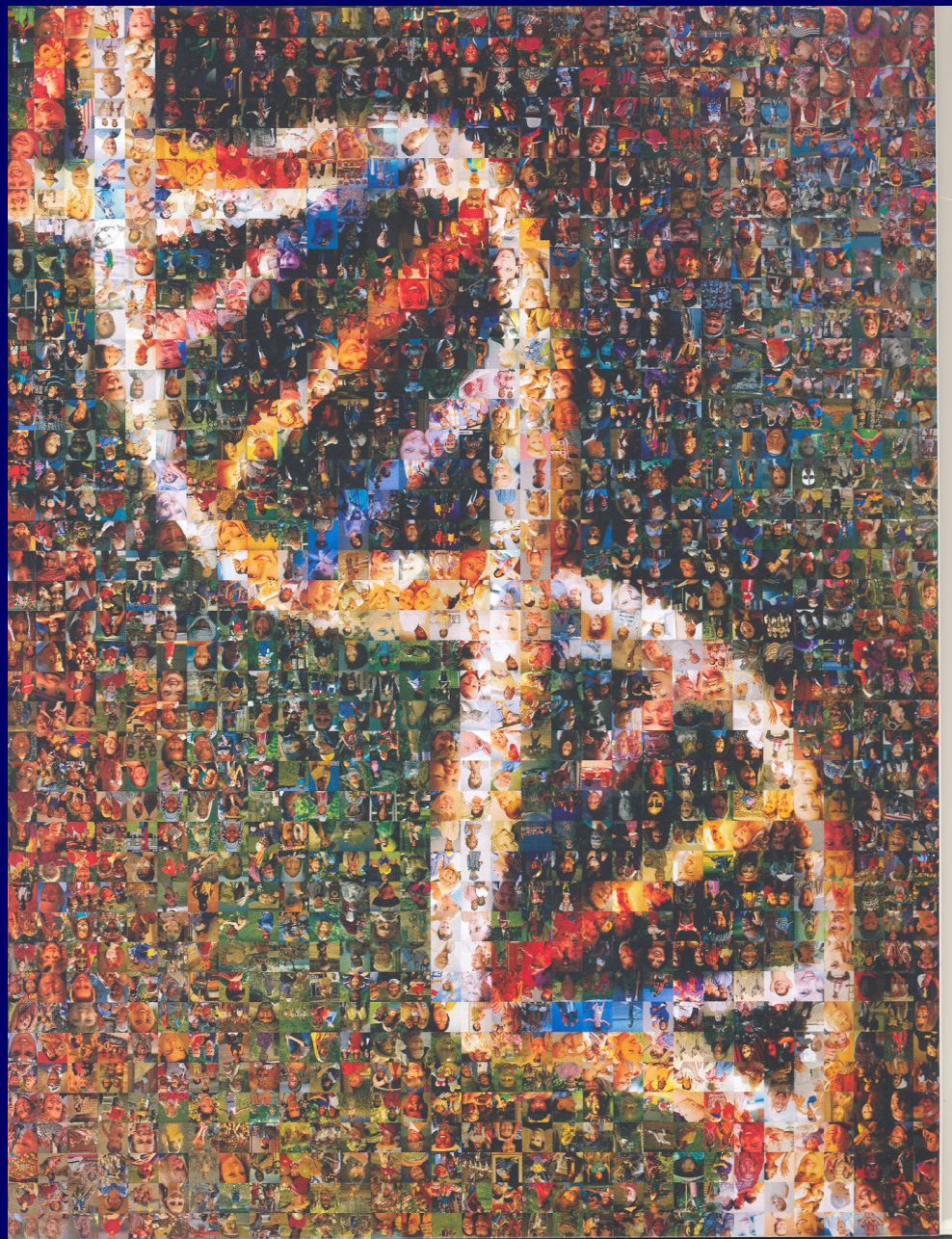


PASSIÓ PER LA VIDA, PASSIÓ PER L'ADN

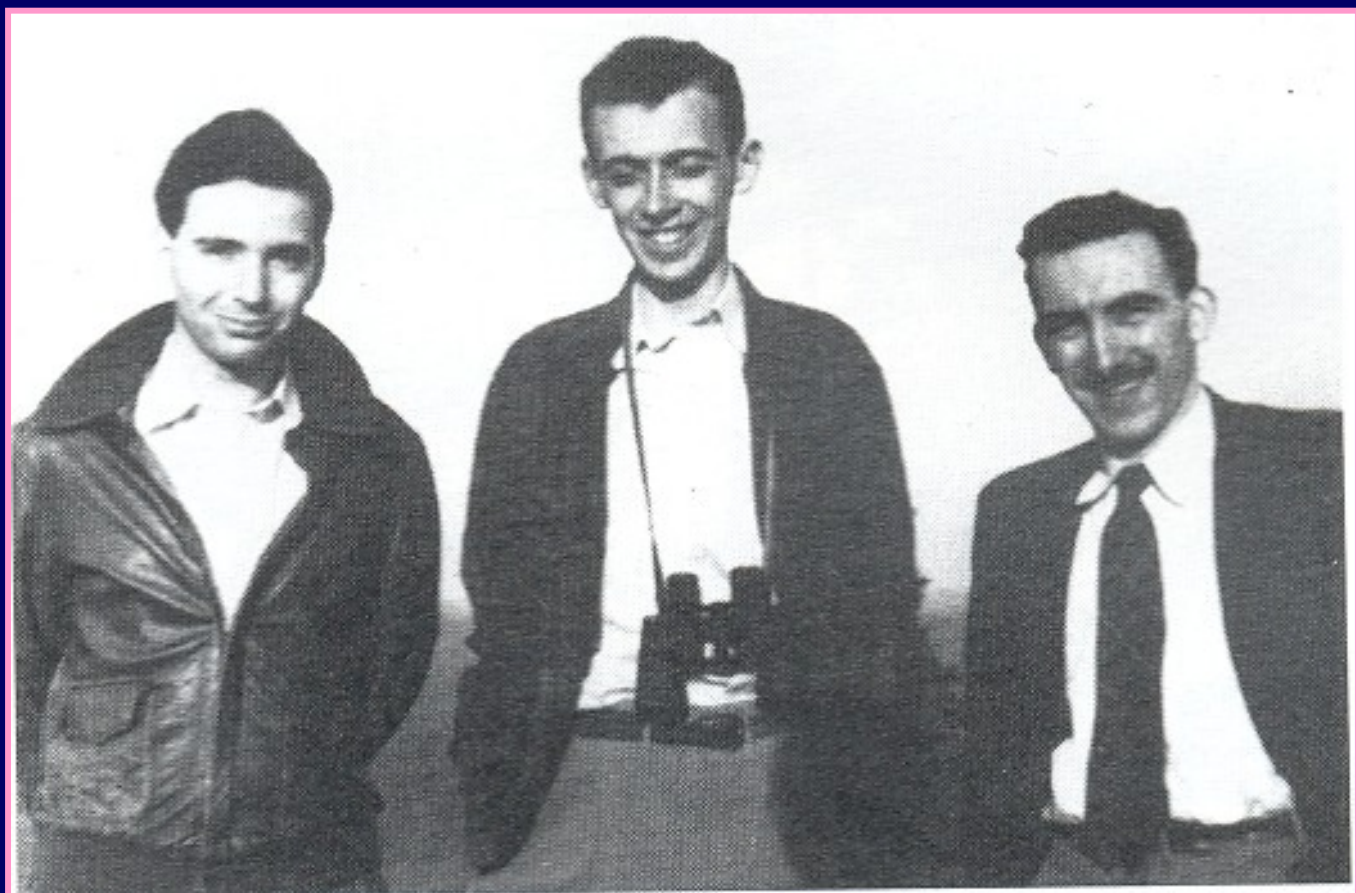
Investidura com a doctor *honoris
causa* del Dr. James D. Watson

24 de Maig 2005.



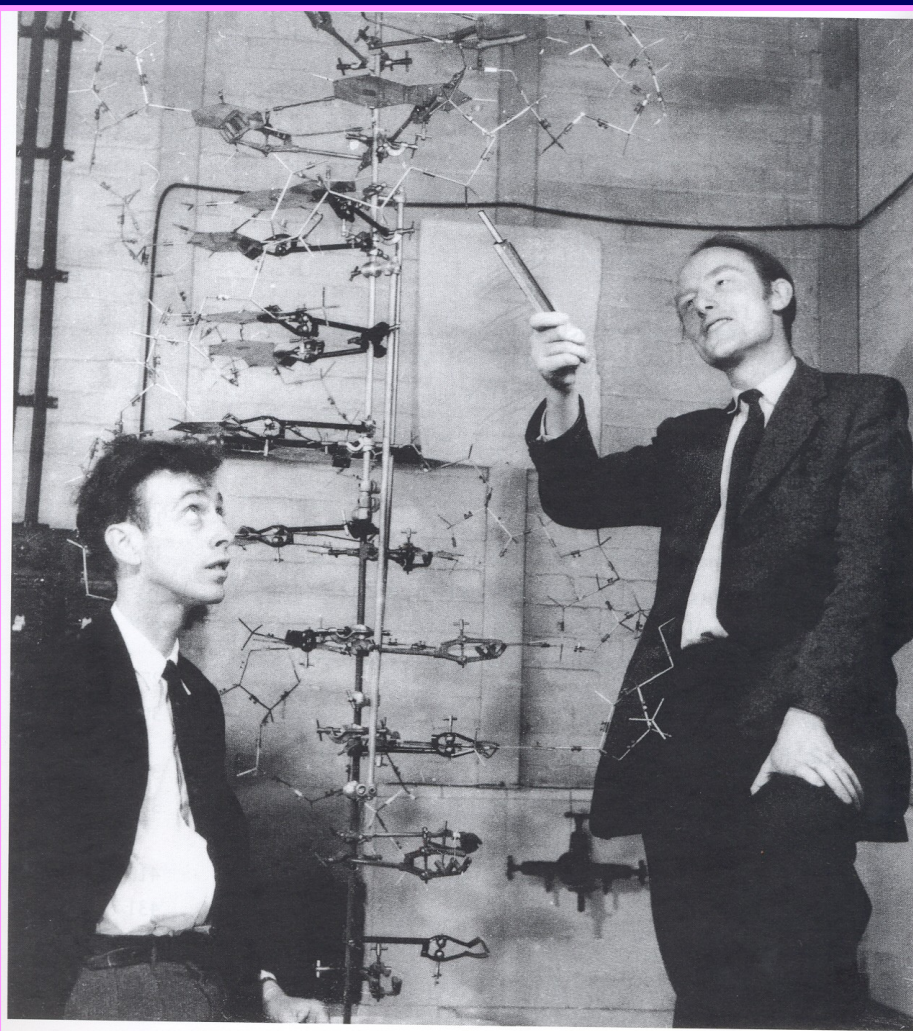








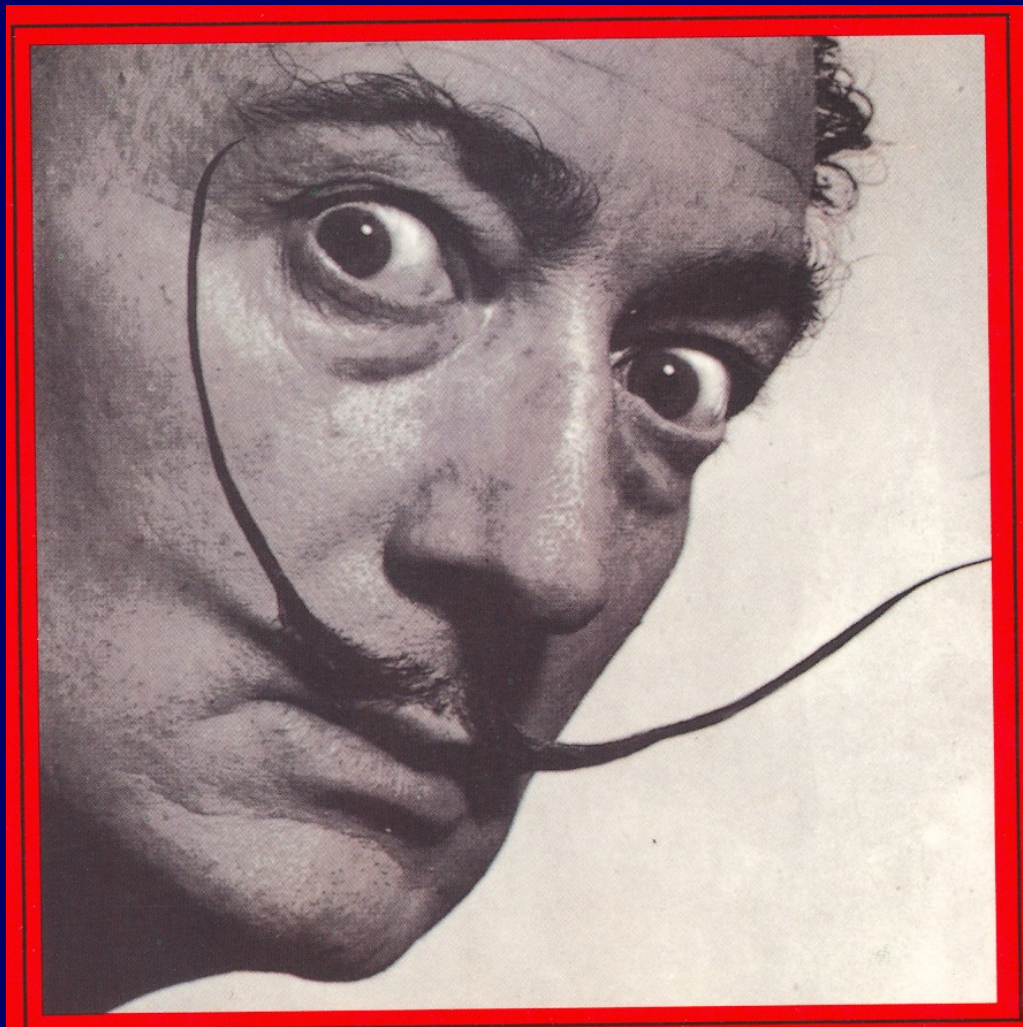




1953: Francis Crick (a la derecha) y yo con nuestro modelo de la doble hélice.

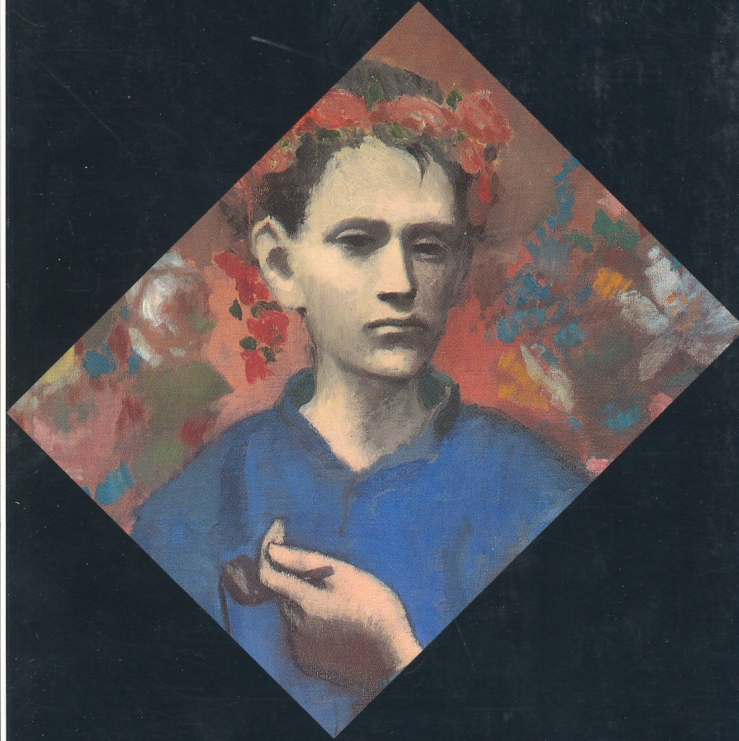
GAUDI





Tim Hilton

PICASSO

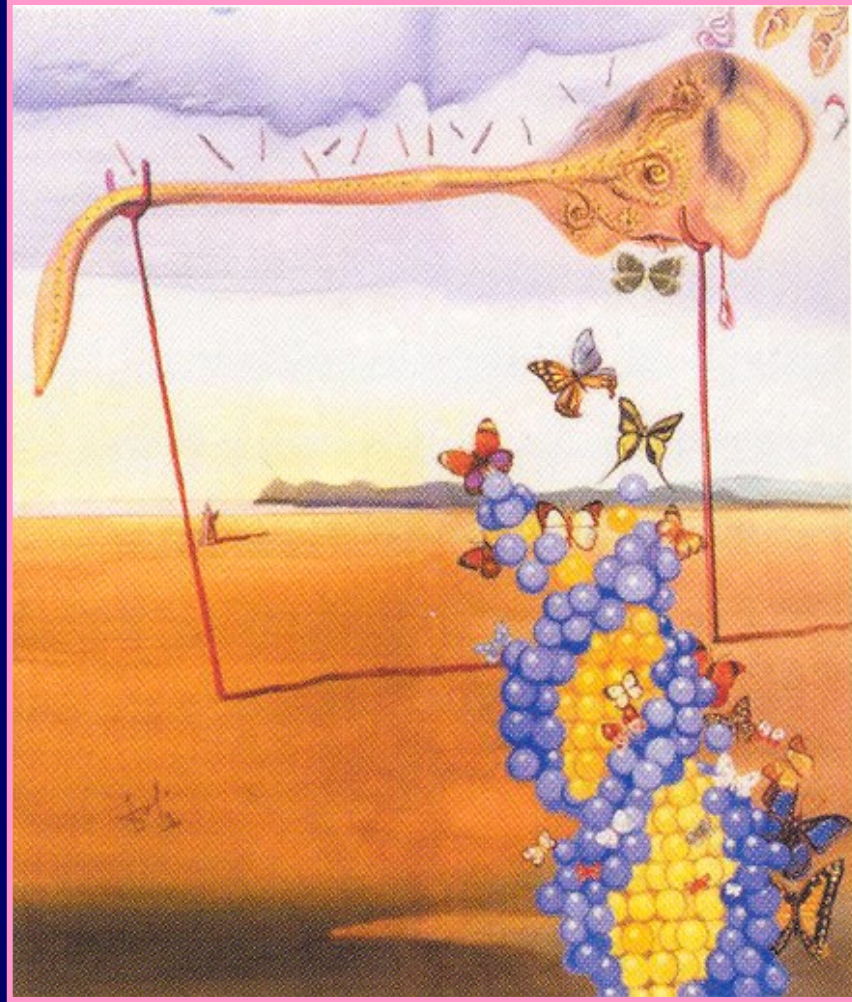


Thames & Hudson **world of art**









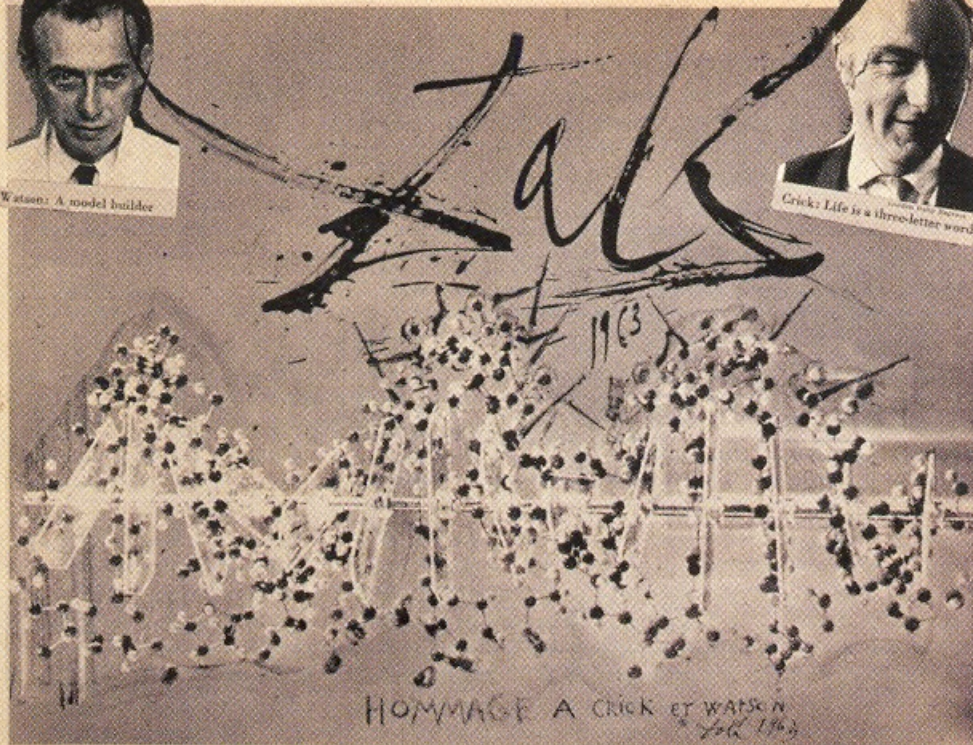




Watson: A model builder



Crick: Life is a three-letter word



MONOGRAFIAS HUMANITAS

3

EVIDENCIA CIENTÍFICA, ATENCIÓN SANITARIA Y CULTURA

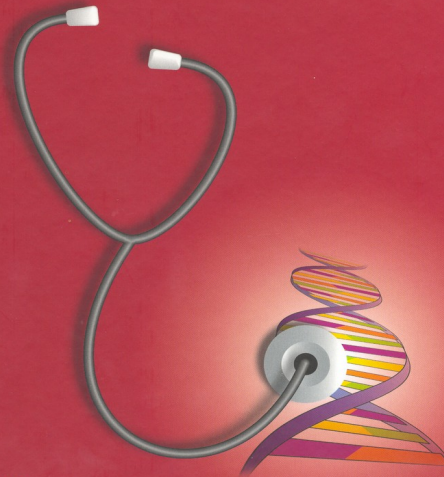
Director Invitado:
Xavier Bonfill



FUNDACIÓN MEDICINA Y HUMANIDADES MÉDICAS

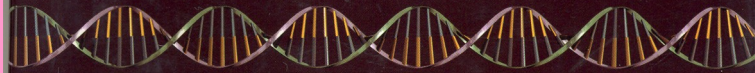
Cardiología clínica

Antoni Bayés de Luna
José López-Sendón
Fause Attie
Eduardo Alegría Ezquerro



 MASSON

MANUEL PIMENTEL



PEÑA LAJA

Una aventura sobre el origen
y el futuro del hombre



 Planeta Fábula

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A CME Dinner Symposium

Risk Management in Cardiovascular Disease:

A Celebration of the 50th Anniversary
of the Discovery of the Double-Helix
Structure of DNA



Guest Lecturer: James D. Watson, PhD
Co-discoverer of DNA Structure

Monday, November 10, 2003

7:30 PM – 8:00 PM Dinner
8:00 PM – 10:00 PM Symposium
10:00 PM – 10:30 PM Dessert Reception

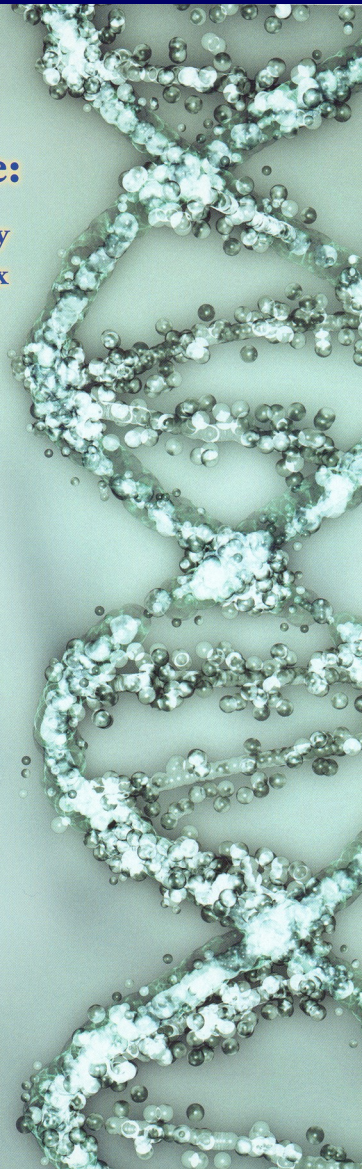
The Peabody Orlando
Plaza International Ballroom A-D
Convention Level
9801 International Drive
Orlando, Florida

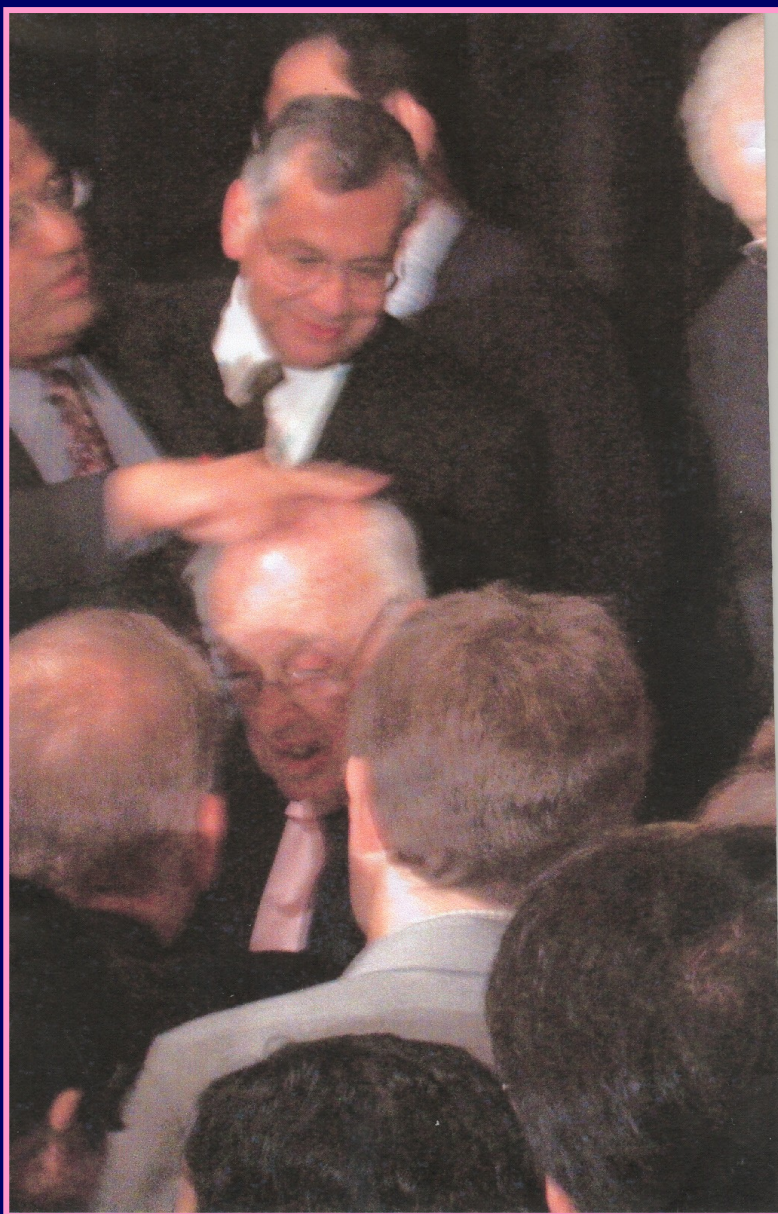


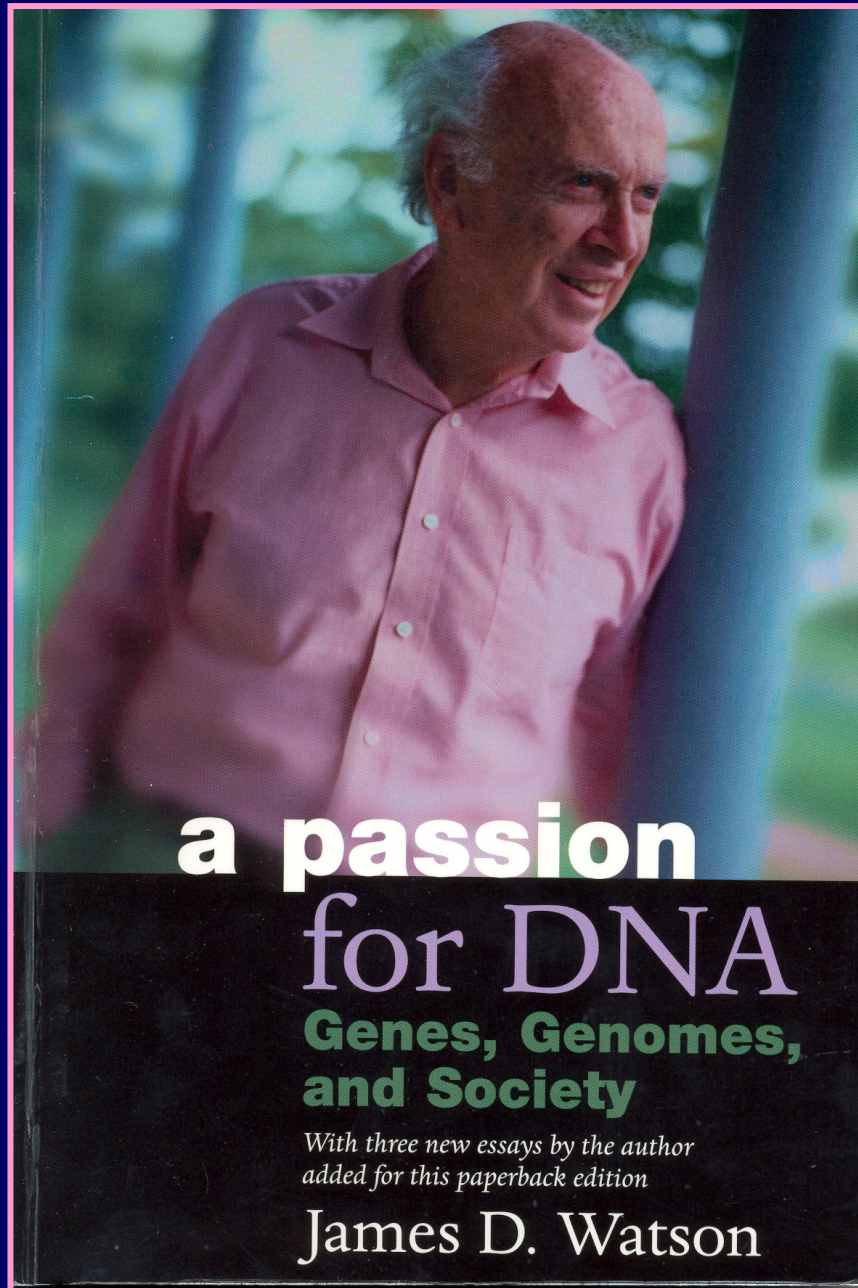
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AstraZeneca 

This symposium is not a part of the Official Scientific Sessions 2003
as planned by the AHA Committee on Scientific Sessions.







a passion
for DNA

**Genes, Genomes,
and Society**

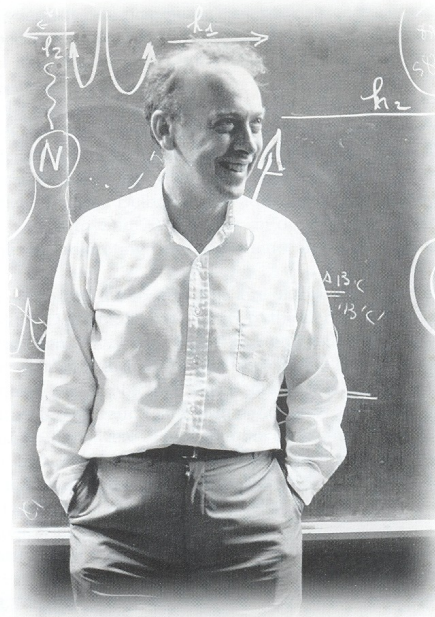
*With three new essays by the author
added for this paperback edition*

James D. Watson



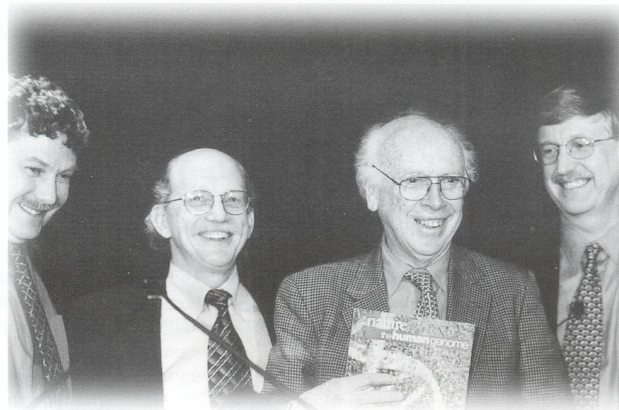
SECTION IV

COLD SPRING HARBOR



SECTION V

GENOMES



James D. Watson

La doble hélice



Biología
Alianza Editorial

ADN



JAMES D. WATSON

PREMIO NOBEL Y AUTOR DE *LA DOBLE HÉLICE*

CON ANDREW BERRY



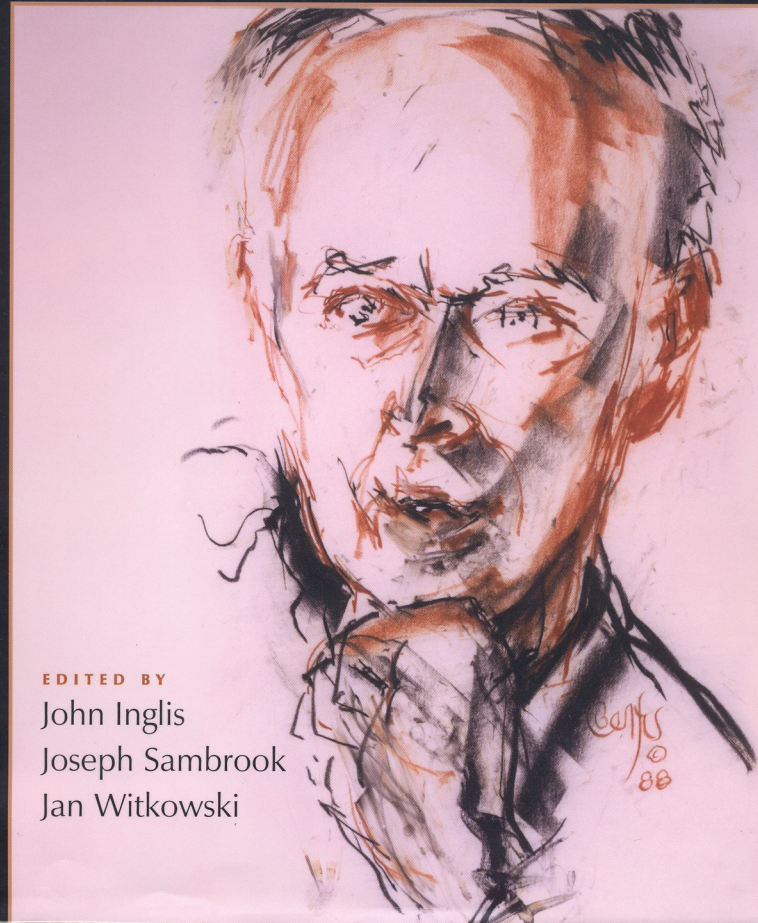
Inglis
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INSPIRING SCIENCE

JIM WATSON AND THE AGE OF DNA

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