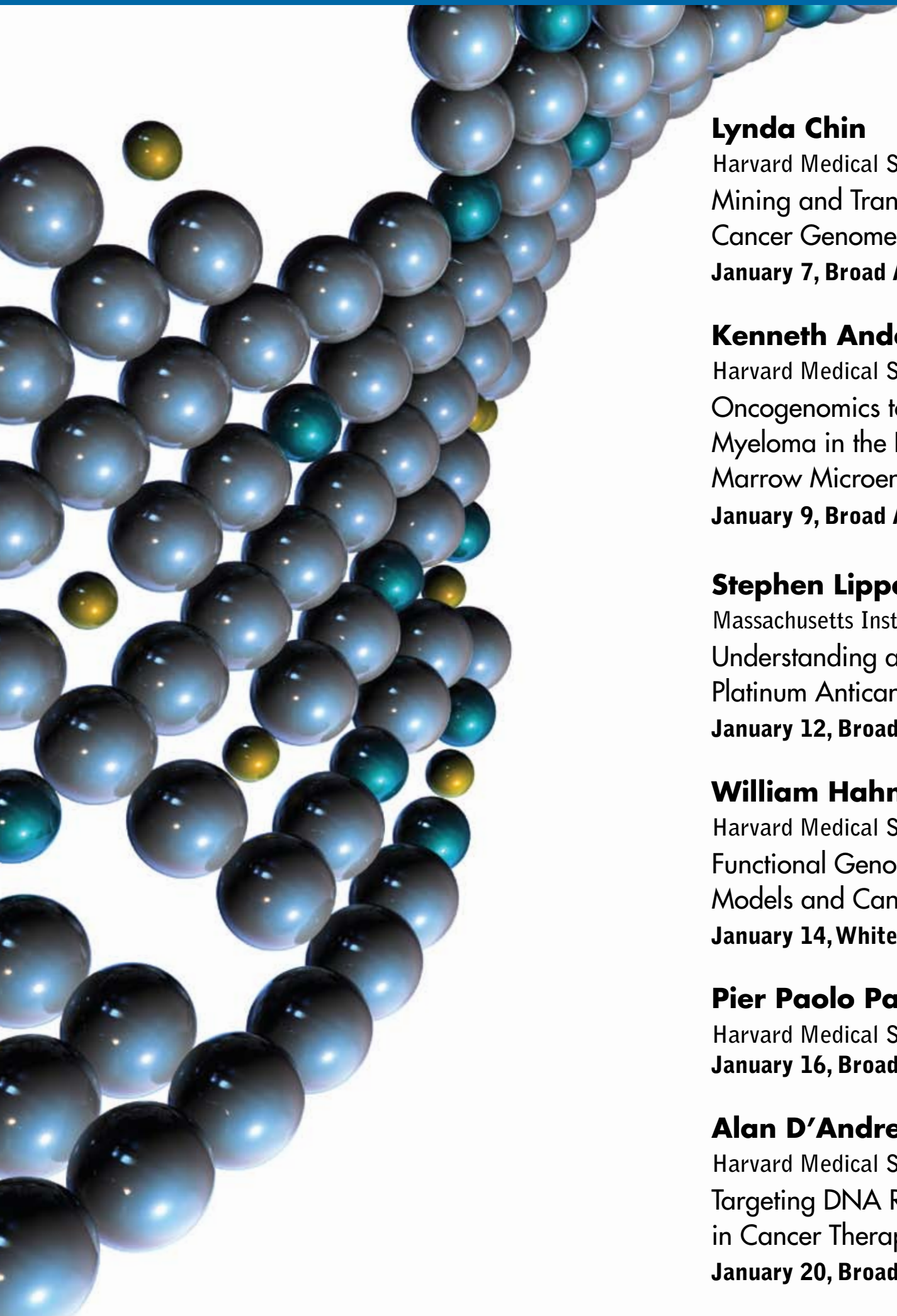


MIT Biology is proud to present the IAP Seminar Series 2009,

New Approaches to Cancer Therapy

Emerging therapeutic strategies and drug discovery efforts hold the promise of fundamentally changing the way that cancer is treated. This lecture series will highlight new approaches to identifying cancer cell vulnerabilities and translating this work into the clinic.



Lynda Chin

Harvard Medical School
Mining and Translating the
Cancer Genome

January 7, Broad Auditorium, 11–12 noon

Kenneth Anderson

Harvard Medical School
Oncogenomics to Target
Myeloma in the Bone
Marrow Microenvironment

January 9, Broad Auditorium, 11–12 noon

Stephen Lippard

Massachusetts Institute of Technology
Understanding and Improving
Platinum Anticancer Drugs

January 12, Broad Auditorium, 11–2 noon

William Hahn

Harvard Medical School
Functional Genomics, Experimental
Models and Cancer

January 14, Whitehead Auditorium, 11–12 noon

Pier Paolo Pandolfi

Harvard Medical School

January 16, Broad Auditorium, 11–12 noon

Alan D'Andrea

Harvard Medical School

Targeting DNA Repair Pathways
in Cancer Therapeutics

January 20, Broad Auditorium, 11–12 noon



Presented by the Biology Department and Biology graduate students.

No enrollment limit, no advance sign up, prereq: none. Participants welcome at individual sessions.

Web: <http://web.mit.edu/biology/www/biology/iap.html>

Contact: Michael Hemann, E17-128B, x4-1964, hemann@mit.edu

Sponsor: Biology