“Form follows function – ecDNA topology drives cancer pathogenesis through altered chromatin organization”

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9:00 am - 10:00 am
Stanford ChEM-H Research Complex, E241

Hosted by Stanford Cancer Institute, Stanford ChEM-H (Chemistry, Engineering and Medicine for Human Health), and the Department of Pathology. This Lecture is open to faculty, trainees and students affiliated with Stanford University School of Medicine. Contact Rochelle Roberts delphi@stanford.edu or (408) 829-8182 for more information.