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Titolo	Heterochromatin, epigenetics and gene expression // Joel C. Eissenberg
Pubbl/distr/stampa	London, : Henry Stewart Talks, 2014
Descrizione fisica	1 online resource (1 streaming video file (51 min.) : color, sound)
Collana	Epigenetics, chromatin, transcription and cancer, , 2056-452X Molecular genetics of human disease, , 2056-452X
Soggetti	Epigenesis Gene expression Gene silencing Genetic regulation Heterochromatin Human genetics Human molecular genetics Medical genetics Epigenesis, Genetic Gene Expression Regulation, Developmental Gene Expression Regulation Gene Silencing Genetics, Medical Heterochromatin - metabolism
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
Livello bibliografico	Monografia
Note generali	Animated audio-visual presentation with synchronized narration. Title from title frames.
Nota di contenuto	Contents: Heterochromatin as a cytological phenomenon -- Heterochromatin and gene silencing -- Heterochromatin and DNA accessibility -- Histone modification and control of heterochromatin assembly -- Stability of epigenetic silencing by heterochromatin during development -- Heterochromatin and telomere stability.

