



# Epigenetic Mechanisms in Cellular Reprogramming [

Meissner, Alexander  
Walter, Jörn

Springer

Medicine Human genetics Nucleic acids Systems biology Cell biology  
Biomedicine Human Genetics Cell Biology Systems Biology Nucleic  
Acid Chemistry

Monografía

The ability of a single genome to give rise to hundreds of functionally distinct cell type programs is in itself remarkable. Pioneering studies over the past few decades have demonstrated that this plasticity is retained throughout development, a phenomenon of epigenetic programming and reprogramming that remains one of the most fascinating areas of modern biology, with major relevance to human health and disease. This book presents the basic biology involved, including key mechanistic insights into this rapidly growing field

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlOGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTc1NDkzMjA>

**Título:** Epigenetic Mechanisms in Cellular Reprogramming [Recurso electrónico] edited by Alexander Meissner, Jörn Walter

**Editorial:** New York [etc.] Springer

**Descripción física:** XVIII, 230 p. 20 il., 19 il. en color

**Mención de serie:** Epigenetics and Human Health 2191-2262

**Detalles del sistema:** Modo de acceso: Word Wide Web Modo de acceso: World Wide Web

**Fuente de adquisición directa:** Springer (e-Books)

**ISBN:** 9783642319747 978-3-642-31974-7 9783642319730

**Autores:** Meissner, Alexander Walter, Jörn

**Punto acceso adicional serie-Título:** Epigenetics and Human Health 2191-2262

## Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- [informa@baratz.es](mailto:informa@baratz.es)

