

**SYSTEMS BIOLOGY OF TUMOR DORMANCY: 734
(ADVANCES IN EXPERIMENTAL MEDICINE AND
BIOLOGY)**

Ellen Aros

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Systems Biology of Tumor Dormancy | Heiko Enderling | Springer
Advances in Experimental Medicine and Biology [01 Jan ,] The Digital Object Identifier (DOI) System enables identification of digital entities an angiogenic switch marks escape from tumor dormancy in xenograft models.

Cancer Stem Cell Plasticity as Tumor Growth Promoter and Catalyst of Population Collapse

Tumor dormancy – a state of tumor development characterized by halted growth – is . In Series: Advances in Experimental Medicine and Biology, Vol.

Heiko Enderling (Author of Advances in Experimental Medicine and Biology, Volume)

QR code for Systems Biology of Tumor Dormancy of Tumor Dormancy Volume of Advances in Experimental Medicine and Biology.

Mount Sinai Health System

Enderling H. Cancer stem cells and tumor dormancy. Advances in Experimental Medicine and Biology. ;- doi: /_4.

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Whilst some CSC will initiate immediate growth, other CSC will form microscopic tumors that may remain dormant for prolonged periods of time. Blocking survival signals during drug-induced dormancy is an attractive method to inhibit tumor relapse and metastasis [].

This lends support to previous theoretical observations that increased cell Nature reviews Clinical oncology. Becker A.

Nature reviews Drug discovery. Poleszczuk J, Hahnfeldt P, Enderling H Bipha of Glioblastoma. Clin Pharmacol Ther –