



모든 날짜

2019년부터

2018년부터

2015년부터

기간 설정...

관련도별 정렬

날짜별 정렬

모든 언어

한국어 웹

특허 포함

서지정보 포함

알림 만들기

**Transcriptional regulation of cadherins during development and carcinogenesis**

[PDF] ehu.es

H Peinado, F Portillo, A Cano - International Journal of Developmental ..., 2004 - ijdb.ehu.es

... Furthermore, during migration of the chick **neural** crest, no N-cadherin or cadherin-6B can be ...  
The **origin** of abnormal E-cadherin promoter methylation is still obscure ... hypermethylation and/or genetic alterations, direct transcriptional **control** of E-cadherin has **emerged** in the last ...

☆ 640회 인용 관련 학술자료 전체 13개의 버전

**Eph-modulated cell morphology, adhesion and motility in carcinogenesis**

[PDF] wiley.com

SH Wimmer-Kleikamp, M Lackmann - IUBMB life, 2005 - Wiley Online Library

... in metazoans ranging from sponges to humans, suggesting an evolutionary **origin** prior to ... indicate that Ephs operate during tumour progression through uncontrolled re-**emergence** of their ... surface of colon carcinoma epithelium, a cell layer potentially giving **rise** to metastases ...

☆ 92회 인용 관련 학술자료 전체 5개의 버전

**Stem cell origin of cancer and differentiation therapy**

[PDF] researchgate.net

S Sell - Critical reviews in oncology/hematology, 2004 - Elsevier

☆ 837회 인용 관련 학술자료 전체 10개의 버전

**The emergence of lncRNAs in cancer biology**

[PDF] aacrjournals.org

JR Prensner, AM Chinnaiyan - Cancer discovery, 2011 - AACR

☆ 1110회 인용 관련 학술자료 전체 8개의 버전

**“Control” laboratory rodents are metabolically morbid: why it matters**

[PDF] pnas.org

B Martin, S Ji, S Maudsley... - Proceedings of the ..., 2010 - National Acad Sciences

... 3, 6, 7). Currently, one of the greatest health concerns is the **rise** in obesity ... is used, ie, healthy nonobese “lean” **control** compared to an overweight unhealthy standard **control** ... typical overweight ad libitum-fed rodents exhibit elevated levels of energy **regulatory** hormones and ...

☆ 263회 인용 관련 학술자료 전체 13개의 버전

[HTML] **Stem cells and niches: mechanisms that promote stem cell maintenance throughout life**

[HTML] sciencedirect.com

SJ Morrison, AC Spradling - Cell, 2008 - Elsevier

... also been fate mapped, demonstrating that cells within the bulge give **rise** to all ... **Neural** stem cells in the forebrain subventricular zone have been fate mapped using a ... of approaches that have demonstrated regional heterogeneity in the embryonic **origin**. developmental potential ...



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Emergence of neural regulatory mechanisms in carcinogenesis



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### Carcinogenesis: Mechanisms and Manifestations ...

<https://focusontopath.com/carcinogenesis-mechanisms-and-manifestations> ▾

The hallmarks of carcinogenesis (Hanahan and Weinberg, 2011) include genetic alterations involved in: **sustaining proliferative signaling**; evading growth suppressors; **resisting cell death**; enabling replicative immortality; **inducing angiogenesis**; activating invasion and metastasis; reprogramming energy metabolism; and.

### Frontiers | An Emergence Framework of Carcinogenesis ...

<https://www.frontiersin.org/articles/10.3389/fonc.2017.00198> ▾

Sep 14, 2017 · Principle 1. Cancer is a dynamic complex **system emerging** at the level of the 'functional tissue unit'. The first principle in creating an **emergence framework of carcinogenesis** is defining the 'level' at which 'cancer' as an **emergent system** arises. Cancer is characterized by alterations in cell and tissue structure,...

Cited by: 3 Author: Elizabeth A. W. Sigston, Elizabeth A. W. ...  
Publish Year: 2017

### Shared mechanisms in stemness and carcinogenesis: lessons ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3872316>

Discussion. Moreover, pathways that are traditionally associated with self-renewal and lineage-commitment have been shown to be **transcriptionally regulated** by viral oncoproteins. **Regulation** of such pathways, and of oncogenic pathways now understood to play key roles in stemness, may lead to **cellular reprogramming**.

Cited by: 9 Author: Demetris Iacovides, Stella Michael, Chari...  
Publish Year: 2013

### A zebrafish melanoma model reveals emergence of neural ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4868069>

Jan 29, 2016 · The niche environment must participate in the process of initiation, perhaps through the activation of **neural crest signaling pathways** akin to the development of the normal neural crest or by stress pathways related to irradiation or oxidative damage.

Cited by: 154 Author: Charles K. Kaufman, Christian Mosimann...  
Publish Year: 2016

### Tumorigenesis as a process of gradual ... - Cell & Bioscience

<https://cellandbioscience.biomedcentral.com/articles/10.1186/s13578-017-0188-9> ▾

Nov 07, 2017 · The difference resides in that normal neural development is coordinately regulated by

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## Carcinogenesis: Mechanisms and Manifestations ...

<https://focusontopath.com/carcinogenesis-mechanisms-and...> ▾

With the advent of new technologies in molecular analysis, such as gene expression profiling, networks, microRNAs, gene discovery, and pathway analysis, carcinogenesis is proving to be much more complex than being simply a clonal evolution of a cell that sustained two genetic "hits" by a carcinogen.

## Shared mechanisms in stemness and carcinogenesis: lessons ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › [Front Cell Infect Microbiol](#) › v.3; 2013

Viruses giving rise to **cancer stem** cells. In an in vitro model of NPC, the authors showed that EBV activates the HH pathway through induction of the SHH ligand, which leads to increased expression of **stemness-associated** genes and induction of stem cell phenotypes in these cells (Port et al., 2013 ).

Cited by: 9

Author: Demetris Iacovides, Stella Michael, Chari...

Publish Year: 2013

## Frontiers | An Emergence Framework of Carcinogenesis ...

<https://www.frontiersin.org/articles/10.3389/fonc.2017.00198/full> ▾

Sep 14, 2017 · Principle 1. Cancer is a dynamic complex system emerging at the level of the 'functional tissue unit'. The first principle in creating an emergence framework of carcinogenesis is defining the 'level' at which 'cancer' as an emergent system arises. Cancer is ...

Cited by: 3

Author: Elizabeth A. W. Sigston, Elizabeth A. W...

Publish Year: 2017

## Tenascin in mammary gland development: From ...

[https://link.springer.com/chapter/10.1007/978-1-4615-3940-7\\_18](https://link.springer.com/chapter/10.1007/978-1-4615-3940-7_18) ▾

The enormous progress in immunology and molecular biology has encouraged the **development** of many ingenious techniques that now make it possible to analyze various biological phenomena at the... Tenascin in mammary gland **development**: From embryogenesis to **carcinogenesis** | SpringerLink

Cited by: 26

Author: T. Sakakura, A. Ishihara, R. Yatani

Publish Year: 1991

**Name of Journal:** *World Journal of Clinical Oncology*

**Manuscript NO:** 48661

**Manuscript Type:** EDITORIAL

**Emergence of neural regulatory mechanisms in carcinogenesis**

Harricharran T *et al.* Neural regulatory mechanisms in carcinogenesis

Trisheena Harricharran, Olorunseun O Ogunwobi

### **Abstract**

Emerging data indicate that the nervous system plays an important role in carcinogenesis. However, more studies are required to help further elucidate the mechanisms involved in the neural regulation of carcinogenesis. Some recent findings describing the neural regulatory mechanisms of action in prostate cancer, pancreatic

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