

## 17717-Review

BY: JUNG HO KIM

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Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 17717

Manuscript Type: ORIGINAL ARTICLE

*Basic Study***Dexamethasone inhibits hypoxia-induced epithelial-mesenchymal transition in colon cancer**Kim JH *et al.* DEX inhibits EMT in colon cancer

Jung Ho Kim, You Jin Hwang, Sang Hoon Han, Young Eun Lee, Saerom Kim, Yoon Jae Kim, Jae Hee Cho, Kwang An Kwon, Ju Hyun Kim, Se-Hee Kim

Jung Ho Kim, Young Eun Lee, Saerom Kim, Yoon Jae Kim, Jae Hee Cho, Kwang An Kwon, Ju Hyun Kim, Department of Internal Medicine, Gachon University Gil Medical Center, Incheon 405-760, South Korea

## Match Overview

1	<b>CrossCheck</b> 36 words Sandholm, Jouko, Johanna Tuomela, Joonas Kauppila, Kevin Harns, David Graves, and Katri Selander. "Hypoxia regulate...	1%
2	<b>CrossCheck</b> 35 words A. Bandino, "Redox mechanisms switch on hypoxia - dependent epithelial - mesenchymal transition in cancer cells", Carcin	1%
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Immunity, inflammation, and cancer - Grivennikov - 被引用次数 : 2435

... : cancer chemoprevention and suppression of tumor ... - Shu - 被引用次数 : 94

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### The inhibitory effect of heat treatment against epithelial ...

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作者 : R Kimura-Tsuchiya - 2014 - 相关文章

2014年5月13日 - To examine the effect of heat on EMT, the cancer cells were ... Heat treatment inhibited TGF- $\beta$ 1-induced changes in morphology, inhibited the ... Carbon monoxide enhance colonic epithelial restitution via FGF15 derived from ... Hyperthermia inhibits hypoxia-induced epithelial-mesenchymal transition in ...

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## Cancer-related inflammation

[A Mantovani](#), [P Allavena](#), [A Sica](#), [F Balkwill](#) - Nature, 2008 - nature.com

... Also, a structural analogue of thalidomide, lenalidomide, that **inhibits** production of several inflammatory ... to be active against advanced myeloma when combined with **dexamethasone** 96. ... to encourage tumour-specific adaptive immune responses and to **inhibit** metastatic spread ...

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## [HTML] Immunity, inflammation, and cancer

[SI Grivennikov](#), [FR Greten](#), [M Karin](#) - Cell, 2010 - Elsevier

... Up to 20% of **cancers** are linked to chronic infections, 30% can be attributed to tobacco smoking and inhaled pollutants (such as silica and asbestos), and 35% can be attributed to dietary factors (20% of **cancer** burden is linked to obesity) (Aggarwal et al., 2009). Box 1. ...

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## Phytochemicals: cancer chemoprevention and suppression of tumor onset and metastasis

[L Shu](#), [KL Cheung](#), [TO Khor](#), [C Chen](#)... - Cancer and Metastasis ..., 2010 - Springer

... The relative efficacy of lycopene and beta-carotene in **inhibiting** experimental metastasis ... Resveratrol **inhibits hypoxia-induced** metastasis potential enhancement by restricting **hypoxia-induced** factor-1 alpha ... Effect of isoflavones genistein and daidzein in the **inhibition** of ...

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## Hypoxia and inflammation

[RS Schwartz](#), [HK Eltzschig](#)... - New England Journal of ..., 2011 - Mass Medical Soc

... stabilization of HIF-1 $\alpha$  when reactive oxygen species and reduced cellular iron **inhibit** prolyl hydroxylase ... HIF-1 $\alpha$  also prolongs the lifespan of neutrophils in hypoxic conditions by **inhibiting** apoptosis. 39 ... cells, to a type 2 helper T-cell (Th2) phenotype, which **inhibits** Th1-mediated ...

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## Recent insights into the role of Notch signaling in tumorigenesis

[KG Leong](#), [A Karsan](#) - Blood, 2006 - Am Soc Hematology

... and the Department of Pathology and Laboratory Medicine, British Columbia **Cancer** Agency, Vancouver ... proliferation, apoptosis, adhesion, and epithelial-to-mesenchymal **transition** (EMT). ... complexes, individual components of which cooperate to **inhibit** transcriptional activation. ...

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## Jekyll and Hyde: the role of the microenvironment on the progression of cancer

[M Allen](#), [J Louise Jones](#) - The Journal of pathology, 2011 - Wiley Online Library

This is demonstrated by the **inhibition** of **hypoxia-induced** invasion achieved by LOX ... The

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