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BY MAI FUJIMOTO

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Name of journal: World Journal of Biological Chemistry

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Basic Study

Epigenetic alteration to activate Bmp2-Smad signaling in Raf-induced senescence

Mai Fujimoto, Yasunobu Mano, Motonobu Anai, Shogo Yamamoto, Masaki Fukuyo,
Hiroyuki Aburatani, Atsushi Kaneda

Abstract

AIM: To investigate epigenomic and gene expression alterations during cellular

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Atsushi Kaneda. "Activation of Bmp2-Smad1 Signal and Its
Regulation by Coordinated Alteration of H3K27 Trimethyl: ...

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作者: DD Torriani - 2014 - 相关文章

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www.researchgate.net/.../45273686_Can_drawing_be_consider... - 翻译此页

2014年6月6日 - Studies, however, have not attempted to analyse children's drawings ...

To assess drawing as a measure for child's distress in paediatric dental settings. ... The pictures were scored using CD:H score sheet and the findings ... Drawing is a useful measure of children's emotional status in dental extractions.

[PDF] The Dental Utility of Pain-Assessment tools: An Evidence ...

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作者: C Director

measure pain in the dental office through a pain measuring tool, both in order to ... the level of pain in children, while also recognizing that previous dental ... relates his or her own connections to drawings of faces imitating an expression of pain ... toddlers in



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2011年11月3日 - Cellular **senescence** involves **epigenetic alteration**, e.g. loss of H3K27me3 in Ink4a-Arf locus. ... and the importance of disruption of BMP-SMAD signal in cancer, **Bmp2 activation** thus occurred specifically in Ras-induced ...

缺少字词: raf

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缺少字词: raf

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作者: M Hosogane - 2013 - 被引用次数: 13 - 相关文章

2013年8月29日 - H3K27me3 is an **epigenetic modification** regulated by Ras **signaling** **Activation** of Raf-ER or ER-Ras was **induced** by exposure of cells to 10 or 100 nM 4HT (2011) **Activation** of **Bmp2-Smad1 signal** and its regulation by coordinated alteration of H3K27 trimethylation in Ras-induced **senescence**.

缺少字词: smad

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