

## クラボウ HuMedia-MvG2 関連製品 文献一覧

2018/8/17更新

### 2017 年

#### **1.FGFR1 is critical for the anti-endothelial mesenchymal transition effect of *N*-acetyl-seryl-aspartyl-lysyl-proline via induction of the MAP4K4 pathway**

Jinpeng Li, Sen Shi, Swayam Prakash Srivastava, Munehiro Kitada, Takako Nagai, Kyoko Nitta, Miyuki Kohno, Keizo Kanasaki, Daisuke Koya

Cell Death Dis. 2017 Aug; 8(8): e2965. **NEW**

### 2016 年

#### **1.Effect of Antifibrotic MicroRNAs Crosstalk on the Action of *N*-acetyl-seryl-aspartyl-lysyl-proline in Diabetes-related Kidney Fibrosis**

Swayam Prakash Srivastava, Sen Shi, Megumi Kanasaki, Takako Nagai, Munehiro Kitada, Jianhua He, Yuka Nakamura, Yasuhito Ishigaki, Keizo Kanasaki, Daisuke Koya

Sci Rep. 2016; 6: 29884. **NEW**

### 2014 年

#### **1.Triple Inhibition of EGFR, Met, and VEGF Suppresses Regrowth of HGF-Triggered, Erlotinib-Resistant Lung Cancer Harboring an *EGFR* Mutation**

Junya Nakade, Shinji Takeuchi, Takayuki Nakagawa, Daisuke Ishikawa, Takako Sano, Shigeki Nanjo, Tadaaki Yamada, Hiromichi Ebi, Lu Zhao, Kazuo Yasumoto, Kunio Matsumoto, Kazuhiko Yonekura, Seiji Yano

J Thorac Oncol. 2014 Jun; 9(6): 775-783. **NEW**

### 2013 年

#### **1.mTOR Inhibitors Control the Growth of EGFR Mutant Lung Cancer Even after Acquiring Resistance by HGF**

Daisuke Ishikawa, Shinji Takeuchi, Takayuki Nakagawa, Takako Sano, Junya Nakade, Shigeki Nanjo, Tadaaki Yamada, Hiromichi Ebi, Lu Zhao, Kazuo Yasumoto, Takahiro Nakamura, Kunio Matsumoto, Hiroshi Kagamu, Hirohisa Yoshizawa, Seiji Yano

PLoS One. 2013; 8(5): e62104. **NEW**

#### **2.Centrosomal localization of RhoGDI $\beta$ and its relevance to mitotic processes in cancer cells**

YONG-SHENG JIANG, MASAYO MAEDA, MAYUMI OKAMOTO, MIKIKO FUJII, RYUICHIRO FUKUTOMI, MASATO HORI, MASAOKI TATSUKA, TAKAHIDE OTA

Int J Oncol. 2013 Feb; 42(2): 460-468. **NEW**

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( Division of Tumor Biology, Department of Life Science, Medical Research Institute, Kanazawa Medical University )  
Int J Oncol. 2013 February; 42(2): 460-468.

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## 2. mTOR Inhibitors Control the Growth of EGFR Mutant Lung Cancer Even after Acquiring Resistance by HGF

Daisuke Ishikawa, Shinji Takeuchi, Takayuki Nakagawa, Takako Sano, Junya Nakade, Shigeki Nanjo, Tadaaki Yamada, Hiromichi Ebi, Lu Zhao, Kazuo Yasumoto, Takahiro Nakamura, Kunio Matsumoto, Hiroshi Kagamu, Hirohisa Yoshizawa, and Seiji Yano

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## 3. Centrosomal localization of RhoGDI $\beta$ and its relevance to mitotic processes in cancer cells

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## 2011 年

### 1. Angiopoietin-1/Tie2 Signal Augments Basal Notch Signal Controlling Vascular Quiescence by Inducing Delta-Like 4 Expression through AKT-mediated Activation of $\beta$ -Catenin

Jianghui Zhang, Shigetomo Fukuhara, Keisuke Sako, Takato Takenouchi, Hiroshi Kitani, Tsutomu Kume, Gou Young Koh, Naoki Mochizuki

J Biol Chem. 2011 Mar 11; 286(10): 8055-8066. **NEW**

### 2. Pleural Mesothelioma Instigates Tumor-Associated Fibroblasts To Promote Progression via a Malignant Cytokine Network

Qi Li, Wei Wang, Tadaaki Yamada, Kunio Matsumoto, Katsuya Sakai, Yoshimi Bando, Hisanori Uehara, Yasuhiko Nishioka, Saburo Sone, Shotaro Iwakiri, Kazumi Itoi, Teruhiro Utsugi, Kazuo Yasumoto, Seiji Yano

Am J Pathol. 2011 Sep; 179(3): 1483-1493. **NEW**

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### 4. Angiopoietin-1/Tie2 Signal Augments Basal Notch Signal Controlling Vascular Quiescence by Inducing Delta-Like 4 Expression through AKT-mediated Activation of $\beta$ -Catenin\*

Jianghui Zhang, Shigetomo Fukuhara, Keisuke Sako, Takato Takenouchi, Hiroshi Kitani, Tsutomu Kume, Gou Young Koh, and Naoki Mochizuki

( Department of Cell Biology, National Cerebral and Cardiovascular Center Research Institute )

J Biol Chem. 2011 March 11; 286(10): 8055-8066.

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**5. Hypoxia down-regulates sFlt-1 (sVEGFR-1) expression in human microvascular endothelial cells by a mechanism involving mRNA alternative processing**

Takayuki Ikeda, Li Sun, Naoki Tsuruoka, Yasuhito Ishigaki, Yasuo Yoshitomi, Yoshino Yoshitake, and Hideto Yonekura

( Department of Biochemistry, Kanazawa Medical University School of Medicine )

Biochem J. 2011 June 1; 436(Pt 2): 399-407.

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**2008 年**

**1. Erythropoietin Promotes the Growth of Tumors Lacking Its Receptor and Decreases Survival of Tumor-Bearing Mice by Enhancing Angiogenesis**

Tatsuma Okazaki, Satoru Ebihara, Masanori Asada, Shinsuke Yamanda, Kaijun Niu, Hiroyuki Arai

Neoplasia. 2008 Sep; 10(9): 932-939.

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