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Functional **FGFR4 Gly388Arg polymorphism** contributes to oral squamous cell .... as Prognostic Biomarkers in **Head and Neck Squamous Cell Carcinoma**: A ...

### ECRG1 and FGFR4 single nucleotide polymorphism as ... - PubFacts

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Department of Otorhinolaryngology-**Head and Neck Surgery**, Hallym ... oral squamous squamous cell **snp** pattern cell **carcinoma** **ecrg1 fgfr4 fgfr4** gene pattern ... A common **single nucleotide polymorphism (SNP)** **Gly388Arg** variant has been ...

### The FGFR4-G388R Single-Nucleotide ... - Cancer Research

<cancerres.aacrjournals.org/content/.../11/.../0008-5472.CAN-12-2102.full.pdf...> - 翻译此页

作者: S Serra - 2012 - 被引用次数: 37 - 相关文章

2012年11月15日 - prognostic value of a **single nucleotide polymorphism** substituting an arginine (R) for ... (12, 13), and **head and neck carcinomas** (14) and in those with ..... **FGFR4 Gly388Arg** polymorphism may affect the clinical stage of.

### Functional FGFR4 Gly388Arg polymorphism contributes to oral ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5707095/> - 翻译此页

作者: CH Chou - 2017 - 相关文章

2017年10月23日 - Functional implication and In silico profiling of **FGFR4 SNP** rs351855 ... the development of **head and neck squamous cell carcinoma** (HNSCC).

### FGFR4 profile as a prognostic marker in squamous cell carcinoma of ...

<https://www.ncbi.nlm.nih.gov/pubmed/23226373> - 翻译此页

作者: RL Dutra - 2012 - 被引用次数: 27 - 相关文章

2012年11月30日 - A common **single nucleotide polymorphism (SNP)** **Gly388Arg** ... tumor cell motility and progression of breast **cancer**, **head and neck cancer** and ...

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

**Manuscript NO:** 44742

**Manuscript Type:** ORIGINAL ARTICLE

*Basic Study*

**Fibroblast growth factor receptor 4 single nucleotide polymorphism Gly388Arg in head and neck carcinomas**

Wimmer E *et al.* FGFR4 SNP impacts disease progression in HNSCC

Eva Wimmer, Stephan Ihrler, Olivier Gires, Sylvia Streit, Wolfgang Issing, Christoph Bermann

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### Functional FGFR4 Gly388Arg polymorphism contributes ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5707095/> - 翻译此页

作者: CH Chou - 2017 - 被引用次数: 2 - 相关文章

However, the association between **FGFR4 single-nucleotide polymorphisms** ..... in the development of **head and neck** squamous cell **carcinoma** (HNSCC).

### Functional FGFR4 Gly388Arg polymorphism contributes to cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5421931/> - 翻译此页

作者: SW Xiong - 2017 - 相关文章

A common nonsynonymous **SNP** rs351855, which causes a substitution of ... prostate **cancer** [23–26], **head and neck cancer** [27], lung **cancer** [28, 29], and ...

### Functional FGFR4 Gly388Arg polymorphism contributes to oral ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/29221201> - 翻译此页

作者: CH Chou - 2017 - 被引用次数: 2 - 相关文章

2017年11月10日 - Functional **FGFR4 Gly388Arg** polymorphism contributes to oral squamous ... (8)  
Department of Otorhinolaryngology-**Head and Neck** Surgery, ... However, the association between **FGFR4 single-nucleotide polymorphisms** (SNPs) and risk of oral squamous cell **carcinoma** (OSCC) remains to be determined.

### Genetic Polymorphisms and Head and Neck Cancer Outcomes: A ...

[cebp.aacrjournals.org/content/cebp/17/3/490.full.pdf](http://cebp.aacrjournals.org/content/cebp/17/3/490.full.pdf) - 翻译此页

作者: J Hopkins - 2008 - 被引用次数: 63 - 相关文章

phism, **single nucleotide**, "head and neck neoplasms," "neoplasms," "outcome ... positive associations: CCND1 A870G, **FGFR4 Gly388Arg**, and XRCC1 ...

### ECRG1 and FGFR4 single nucleotide polymorphism as predictive ...

<https://www.pubfacts.com/.../ECRG1-and-FGFR4-single-nucleotide-polymor...> - 翻译此页

Department of Otorhinolaryngology-**Head and Neck** Surgery, Hallym ... oral squamous squamous cell **snp** pattern cell **carcinoma** **ecrg1 fgfr4 fgfr4** gene pattern ... A common **single nucleotide polymorphism** (SNP) **Gly388Arg** variant has been ...

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### Fibroblast growth factor receptor 4 Gly388Arg polymorphism in ...

<https://www.wjgnet.com/1007-9327/full/v19/i28/4568.htm> ▾ 翻译此页

作者: YY Shen - 2013 - 被引用次数: 15 - 相关文章

2013年7月28日 - **Fibroblast growth factor receptor 4 Gly388Arg** polymorphism in Chinese gastric ... Recently, a **single nucleotide polymorphism** (SNP) at codon 388 (cDNA ... melanoma, and **head** and **neck** squamous cell **carcinoma**[10-19].

### Fibroblast growth factor receptor 4 Gly388Arg polymorphism in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3725383/> ▾ 翻译此页

作者: YY Shen - 2013 - 被引用次数: 15 - 相关文章

2013年7月28日 - **Fibroblast growth factor receptor 4** (FGFR4) is a member of the receptor ... Recently, a **single nucleotide polymorphism** (SNP) at codon 388 (cDNA 1162) ... melanoma, and **head** and **neck** squamous cell **carcinoma**[10-19].

### Functional FGFR4 Gly388Arg polymorphism contributes ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5707095/> - 翻译此页

作者: CH Chou - 2017 - 被引用次数: 2 - 相关文章

Aberrations of the **fibroblast growth factor receptor 4** (FGFR4) genomic region .... FGFR4 **single nucleotide polymorphism** (SNP) in oral **cancer** and normal controls ..... in the development of **head** and **neck** squamous cell **carcinoma** (HNSCC).

### Role of fibroblast growth factor receptor 4 in cancer - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6172014/> - 翻译此页

作者: S Tang - 2018

2018年10月3日 - **Fibroblast growth factor receptors** (FGFR) play a significant role in both ... Breast **cancer**, colorectal **cancer**, hepatocarcinoma and **head** and **neck** squamous cell ... oral squamous cell **carcinoma**; **SNP**, single-nucleotide polymorphism. .... of FGFR4 **Gly388Arg** polymorphism as a **cancer** prognostic factor.

### Association between fibroblast growth factor receptor 4 ...

[https://www.researchgate.net/.../51204585\\_Association\\_between\\_fibroblast\\_...](https://www.researchgate.net/.../51204585_Association_between_fibroblast_...) - 翻译此页

Human **fibroblast growth factor receptor 4** (FGFR4) polymorphisms have ... was performed to evaluate associations of genotypes of each **SNP** with HCC risk. .... Additionally, studies on **head** and **neck** squamous cell **carcinoma** (HNSCC) ... Association between FGFR4 **Gly388Arg** polymorphism (rs351855) and **cancer** risk: A ...