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Heat shock proteins in cancer: diagnostic, prognostic, ... - Ciocca - 被引用次数: 1214

The role of heat shock proteins in cancer - Lianos - 被引用次数: 132

Heat shock proteins HSP27, HSP60, HSP70, and ... - Lebrecht - 被引用次数: 200

### PS02.043: OVEREXPRESSION OF HSP27 AND HSP70 ARE ...

<https://academic.oup.com/dote/article/31/13/132/5097191> - 翻译此页

2018年9月14日 - Heat shock protein (HSP) 27 and 70 overexpression is associated with several ... WITH DECREASED SURVIVAL AMONG PATIENTS WITH ESOPHAGEAL ... for HSP27, HSP70 and COX-2 was performed on 97 cancer cases, ...

### Hsp27 and Hsp70 Expression in Esophageal Squamous - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5464501/> - 翻译此页

作者: CCF Luz - 2017 - 被引用次数: 3 - 相关文章

Survival analysis of patients with ESCC showed no relationship with the expression of ... In esophageal and gastric cancer, the high expression of Hsp27 has been ... Studies have shown a decrease HSP70 levels in some cultured tumor cell to .... Overexpression of Hsp70 was related to sex, tumor configuration, lymph node ...

### The expression of HSP27 is associated with poor clinical outcome in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2245949/> - 翻译此页

作者: AA Romani - 2007 - 被引用次数: 32 - 相关文章

2007年12月21日 - The median survival time for patients with intrahepatic ... The mechanism of HSPs overexpression in cancer is still a matter of debate [10]. .... This low positivity could be related to the stress determined by increasing mechanic .... Expression of heat-shock proteins hsp27, hsp70 and hsp90 in malignant ...

### Overexpression of heat-shock factor 1 is associated with a poor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5403275/> - 翻译此页

作者: Y Tsukao - 2017 - 被引用次数: 4 - 相关文章

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**Overexpression of HSP27 and HSP70 is associated with decreased survival among patients with esophageal adenocarcinoma**

Söderström HK *et al.* Overexpression of HSP27 and HSP70 in esophageal adenocarcinoma

Henna K Söderström, Juha T Kauppi, Niku Oksala, Timo Paavonen, Leena Krogerus, Jari Räsänen, Tuomo Rantanen

**Abstract**



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作者 : T Konishi - 2018

2018年9月14日 - Moderate or high HSP27 and HSP70 staining intensities were associated with poor survival among patients with esophageal adenocarcinoma, which is now reported for the first time. According to previous studies opposite conclusions for esophageal squamous cell carcinoma was found.

## RESEARCH ARTICLE Hsp27 and Hsp70 Expression in Esophageal ...

[journal.waocp.org/article\\_45049\\_84b0863ea608b1a3e1ff16fb86da866a.pdf](http://journal.waocp.org/article_45049_84b0863ea608b1a3e1ff16fb86da866a.pdf) - 翻译此页

作者 : CCF Luz - 被引用次数 : 4 - 相关文章

patients diagnosed with esophageal cancer remains poor, ... Expression of Hsp27 and Hsp70 in ESCC was demonstrated in 23 (82,14%) and 26 (92,86%) cases, ... Survival analysis of patients with ESCC showed no relationship with ... Studies have shown a decrease ..... Overexpression of Hsp70 was related to sex, tumor.

## Overexpression of heat-shock factor 1 is associated with a poor ...

<https://www.spandidos-publications.com/10.3892/ol.2017.5637> - 翻译此页

作者 : Y Tsukao - 2017 - 被引用次数 : 4 - 相关文章

2017年1月25日 - Hsp27, Hsp70 and Hsp90 expression were also assessed in 55/270 patients. ... had a significantly worse OS than those with low HSF1 expression in both cohorts. ... Esophageal squamous cell carcinoma (ESCC) is the major ... an accurate prediction of survival in patients aids clinicians in selecting the best ...

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### Hsp27 and Hsp70 Expression in Esophageal Squamous - NCBI - NIH