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2016 Colorectal Cancer: Global view

Genomic diversity of colorectal cancer: Changing landscape and emerging targets

Ahn DH *et al.* Colorectal cancer, genomics, targeted therapy

Daniel H Ahn, Kristen K Ciombor, Sameh Mikhail, Tanios Bekaii-Saab

### Abstract

Improvements in screening and preventive measures have led to an increased detection of early stage colorectal cancers where patients undergo treatment with a curative intent. Despite these efforts, a high proportion of patients are diagnosed with advanced stage disease that is associated with poor outcomes, as colorectal cancer remains one of

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作者 : SC Li - 2014 - 被引用次数 : 6 - 相关文章

2014年11月12日 - Different methods to enhance identifying cancer targets, such as single cell ...

These genetic changes include the inherited cancer risk alleles (germline ... Surprisingly, no gene was consistently mutated in breast or colorectal cancer. .... The TCGA provides emerging opportunities for developing an integral ...

### Emerging patterns of somatic mutations in cancer

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