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Genome Biol 2004, 5:R80. Kent WJ, Sugnet CW,

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Novel image markers for non- small cell lung

Non-small cell lung cancer Novel image markers for non-small cell lung cancer classification and survival prediction. BMC Bioinformatics 2013, 14:293.
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Drugs approved for lung cancer - national cancer

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Clinical validity of the lung cancer biomarkers

Clinical Validity of the Lung Cancer Biomarkers Identified by Bioinformatics Analysis of Public Expression for non small-cell bioinformatics method

Bioinformatics-driven discovery of rational

Abstract. Motivation: Non small-cell lung cancer (NSCLC) is the leading cause of cancer death in the United States. Targeted tyrosine kinase inhibitors

Myk and myl9 expression in non- small cell lung

MYLK and MYL9 expression in non-small cell lung cancer identified by bioinformatics analysis of public expression we analyzed online non-small cell lung

Cross-scale, cross-pathway evaluation using an

Abstract. We present a multiscale agent-based non-small cell lung cancer model that consists of a 3D environment with which cancer cells interact while

Institute of bioinformatics

The Institute of Bioinformatics She worked on Analysis of mutations in non-small cell lung cancer at Bangalore Institute of Oncology in Bangalore.

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Metastasis-associated protein 2 (mta2) promotes

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Genomic landscape of non- small cell lung cancer

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