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ANALYSIS OF GLOBAL GENE EXPRESSION PROFILES AND INVASION RELATED GENES OF COLORECTAL LIVER METASTASIS



Epubli. Taschenbuch. Condition: Neu. Neuware - Liver is most frequently populated by metastases and may therefore serve as a model organ for studying metastatic invasion. For this reason, it was the aim of this thesis to understand the gene expression profiles and identify metastasis and invasion related genes in liver metastasis model. Differential gene expression was examined in three systems: A syngeneic mouse model (CT26/Balb/C mouse), a xenograft model (LS174T/nude mouse) and five clinical specimens. Gene expression profiles of a syngeneic...

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- Authored by Obul Reddy Bandapalli
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