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SIMILAR**Name of Journal:** *World Journal of Gastrointestinal Oncology***Manuscript NO:** 65406**Manuscript Type:** REVIEW**Systems-level biomarkers identification and drug repositioning in colorectal cancer**

Systems level CRC biomarkers and drug repositioning

Hande Beklen, Esra Yildirim, Medi Kori, Beste Turanli, Kazim Yalcin Arga

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Background and objectives: Colorectal cancer (CRC) is the second most common cause of cancer-related death in the world, but early diagnosis ameliorates the survival of CRC. This report aimed to identify molecular biomarker signatures in CRC. Materials and Methods: We analyzed two microarray datasets (GSE35279 and GSE21815) from the Gene Expression Omnibus (GEO) to identify mutual ...



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Drug Repositioning

Drug repositioning (also called drug repurposing) involves the investigation of existing drugs for new therapeutic purposes. A number of successes have been achieved, the foremost including sildenafil (Viagra) for erectile dysfunction and pulmonary hypertension and thalidomide for leprosy and multiple myeloma. Clinical trials have been performed on posaconazole and ravuconazole for Chagas disease. Other antifungal agents clotrimazole and ketoconazole have been investigated for anti-trypanosome therapy. Successful repositioning of antimicrobials has led to the discovery of broad-spectrum therapeutics, which are effective against multiple infection types.



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