



cancers



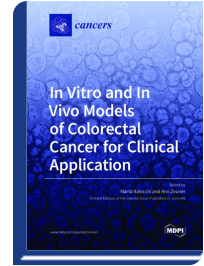
Special Issue Reprint

In Vitro and In Vivo Models of Colorectal Cancer for Clinical Application

www.mdpi.com/books/reprint/5875

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ISBN 978-3-0365-3966-9 (Hardback)
ISBN 978-3-0365-3965-2 (PDF)



The Special Issue "In Vitro and In Vivo Models of Colorectal Cancer for Clinical Application", edited by Marta Baiocchi and Ann Zeuner for *Cancers*, collects original research papers and reviews, depicting the current state and the perspectives of CRC models for preclinical and translational research.

Original research papers published in this issue focus on some of the hottest topics in CRC research, such as circulating tumor cells, epigenetic regulation of stemness states, new therapeutic targets, molecular CRC classification and experimental CRC models such as organoids and PDXs. Additionally, four reviews on CRC stem cells, immunotherapy and drug discovery provide an updated viewpoint on key topics linking benchtop to bedside research in CRC.



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