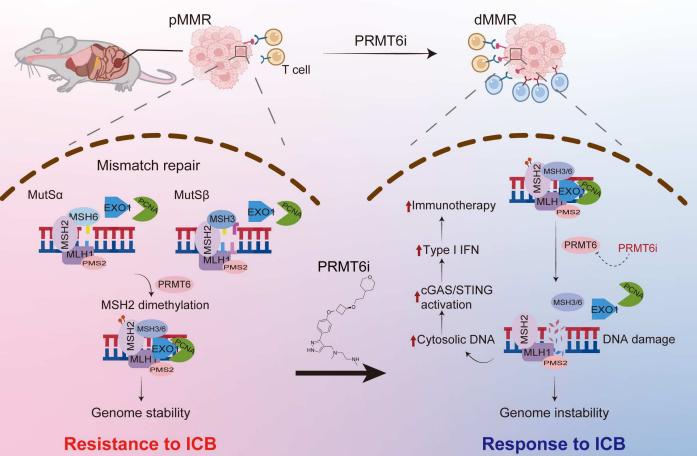
Protein Arginine Methyltransferase 6 Enhances Immune Checkpoint Blockade Efficacy via the STING pathway in MMR-Proficient Colorectal Cancer

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The critical role of PRMT6 in controlling MMR activity via MSH2 methylation provides therapeutic opportunity for targeting PRMT6 to overcome resistance to immunotherapy in MMR-Proficient Colorectal Cancer