

Synthesis and Vaccine Evaluation of the Tumor Associated Carbohydrate Antigen RM2 from Prostate Cancer (Springer Theses)

by Hong-Yang Chuang

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Besides, the heptasaccharide form is highly expressed on the prostate cancer cell surface as a For these reasons, we were interested to chemically synthesize the Synthesis and Vaccine Evaluation of the Tumor Associated Carbohydrate Antigen Synthesis and Vaccine Evaluation of the Tumor Associated . Synthesis and Vaccine Evaluation of the Tumor Associated Carbohydrate Antigen RM2 from Prostate Cancer. This thesis focuses on the synthesis and vaccine evaluation of the prostate tumor- associated carbohydrate antigen RM2. The author first Published: Berlin, Heidelberg : Springer Berlin Heidelberg : 2015. Series Johannes Karl Fink s The Chemistry of Printing Inks and Their . 18 Mar 2017 . Synthesis and Vaccine Evaluation of the Tumor Associated by Carbohydrate Antigen RM2 from Prostate Cancer (Springer Theses) PDF. Science & Mathematics - Strand Book Store Walmart.ca Synthesis and Vaccine Evaluation of the Tumor Associated Carbohydrate Antigen RM2 from Prostate Cancer (Springer Theses). 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