

7. Abbreviations *Deciphering Beta-Catenin Contributions in Androgen Independent Prostate Cancer by Modulation of PI3K Signalling.*

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AI	Androgen Independence
AR	Androgen Receptor
β -Cat	Beta-catenin
BrdU	5-bromodeoxyuridine
CTMP	Carboxy Terminal Modulator Protein
DHT	Dihydrotestosterone
EGF	Epidermal Growth Factor
FACs	Flowcytometry Analysis for Cell staining
GSK β	Glycogen Synthase Kinase Beta
IGF-1	Insulin-like Growth Factor-one
IL-6	Interleukin-one
ILK	Integrin Linked Kinase
KGF	Keratinocyte Growth Factor
LNCaP	Lymph Node Cancer of the Prostate
MTT	3-(4,5,dimethylthiazolyl-2)-2,5-diphenyltetrazolium Bromide
NCoR	Nuclear CoRepressor
PC3	Prostate Cancer Cell
PDK	Phosphodependent Kinase
PI3K	Phosphatidylinositol-3-Kinase
PIN	Prostatic Intraepithelial Neoplasia
PIP2	Phosphatidylinositol 4,5-biphosphate
PIP3	Phosphatidylinositol 3,4,5-tri-phosphate
PKB	Phospho Kinase B
PP2A	protein phosphatase 2A
PrCa	Prostate Cancer
PSA	Prostate Specific Antigen
PTEN	Phosphatase and Tensin Homologue
Tcf	T-Cell Factor
UCLA	University of California at Los Angeles