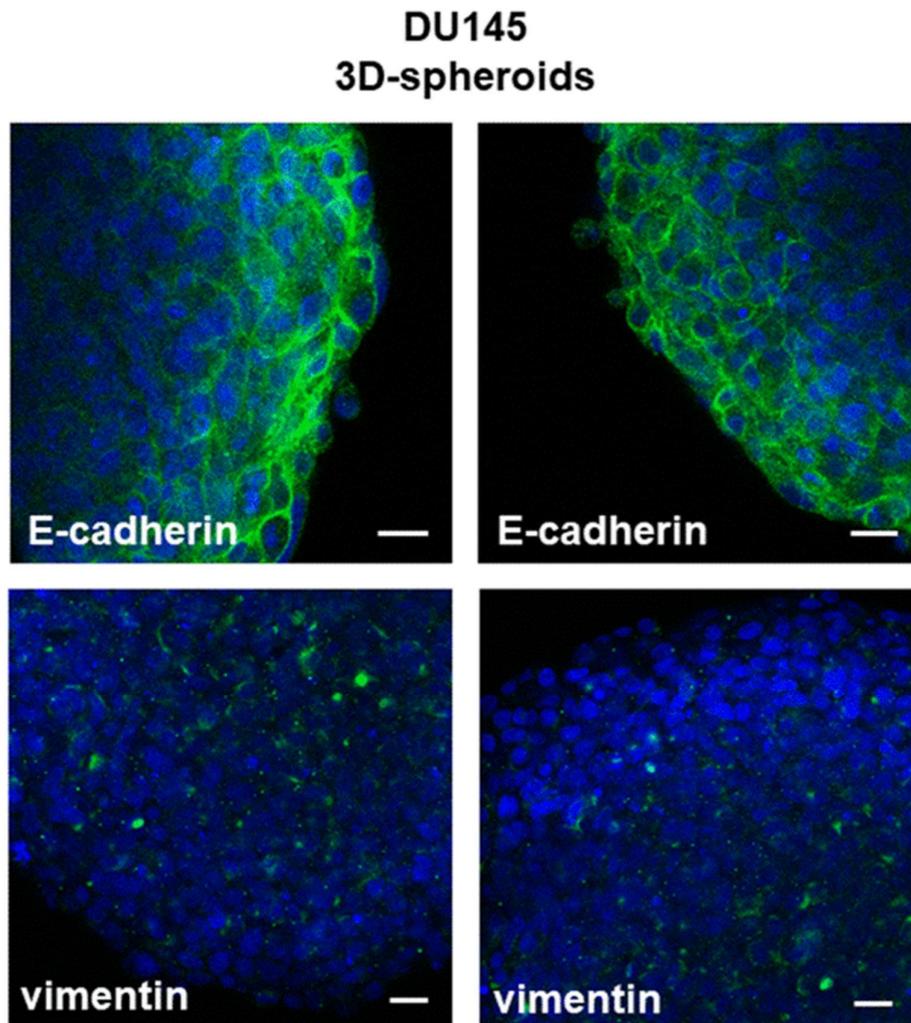


Article

# Epithelial-To-Mesenchymal Transition Markers and CD44 Isoforms Are Differently Expressed in 2D and 3D Cell Cultures of Prostate Cancer Cells

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Supplementary Materials:



**Figure S1.** Immunofluorescence analysis of EMT markers in DU145 3D-spheroids. Micrographs using the confocal microscope showing the epithelial marker E-cadherin and mesenchymal marker vimentin (green) in DU145 cells grown in in 3D-spheroids. Immunoreactivity for E-cadherin is more intense in the periphery of the spheroid, whilst vimentin is mostly expressed in the deep regions of the spheroid. Original magnification: 40x. Bar: 20  $\mu$ m. Blue: DAPI.