



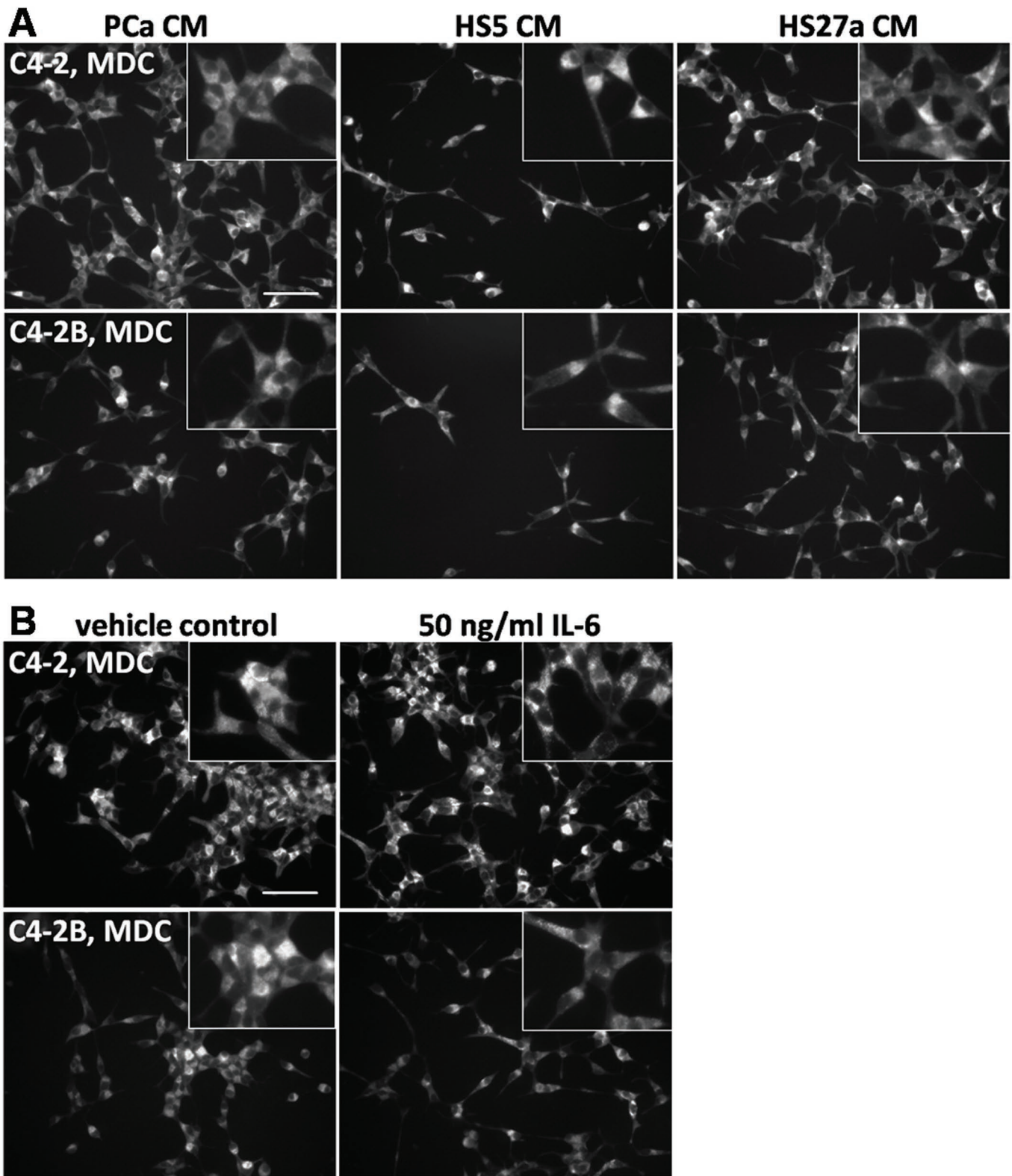
Supplemental Material to:

Delk NA, Farach-Carson MC

**Interleukin-6: A Bone Marrow Stromal Cell Paracrine
Signal that Induces Neuroendocrine Differentiation and
Modulates Autophagy in Bone Metastatic PCa Cells**

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auto.8.4.19226](http://dx.doi.org/10.4161/auto.8.4.19226)**

www.landesbioscience.com/journals/autophagy/article/19226



Supplemental Figure 1. MDC staining of AVOs in C4-2 and C4-2B cells treated with conditioned media or IL-6. C4-2 or C4-2B cells were treated with (A) conditioned media or (B) 50 ng/ml IL-6 for 3 days, stained with MDC, and imaged live using fluorescence microscopy (DAPI filter, 20x magnification, scale bar = 100 μ M).