

Supplemental Materials

Molecular Biology of the Cell

Wang et al.

Antibody	Dilution for FFPE tissue	Notes	Sources
Centrosome markers			
Anti-γ-tubulin	1:100	PCM protein	Sigma-Aldrich GTU-88
Anti-Pericentrin	1:200	PCM protein	Abcam mAbcam 28144
Anti-CEP135	1:50	Centriole proximal-end protein	Abcam ab75005
Anti-Centrin-3	1:100	Centriole distal-end protein	Abnova H00001070-M01
Anti-CP110	1:100	Centriole distal-end protein	proteintech™ 12780-I-AP
Epithelial cell border markers			
Anti-E-Cadherin	1:100		Abcam ab76055 M168
Anti-CD49f ($\alpha 6$ integrin)	1:100		AA6NT, Cress lab, University of Arizona Cancer Center. ^{1,2}
Others			
Anti-cMyc	1:10		Cell Signaling Technology D3N8F

Supplemental Table 1: Antibodies used in this study

- 1 Pawar, S. C., Demetriou, M. C., Nagle, R. B., Bowden, G. T. & Cress, A. E. Integrin $\alpha 6$ cleavage: a novel modification to modulate cell migration. *Exp Cell Res* **313**, 1080-1089, doi:10.1016/j.yexcr.2007.01.006 (2007).
- 2 Ports, M. O., Nagle, R. B., Pond, G. D. & Cress, A. E. Extracellular engagement of $\alpha 6$ integrin inhibited urokinase-type plasminogen activator-mediated cleavage and delayed human prostate bone metastasis. *Cancer Res* **69**, 5007-5014, doi:10.1158/0008-5472.CAN-09-0354 (2009).