

ADVANCED BIOSYSTEMS

Supporting Information

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**Carcinomas with Occult Metastasis Potential: Diagnosis/
Prognosis Accuracy Improvement by Means of Force
Spectroscopy**

Anahid Amiri, Florian D. Hastert, and Christian Dietz**

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Carcinomas with Occult Metastasis Potential: Diagnosis/Prognosis

Accuracy Improvement by Means of Force Spectroscopy

Anahid Amiri,^{*} Florian D. Hastert, and Christian Dietz^{*}

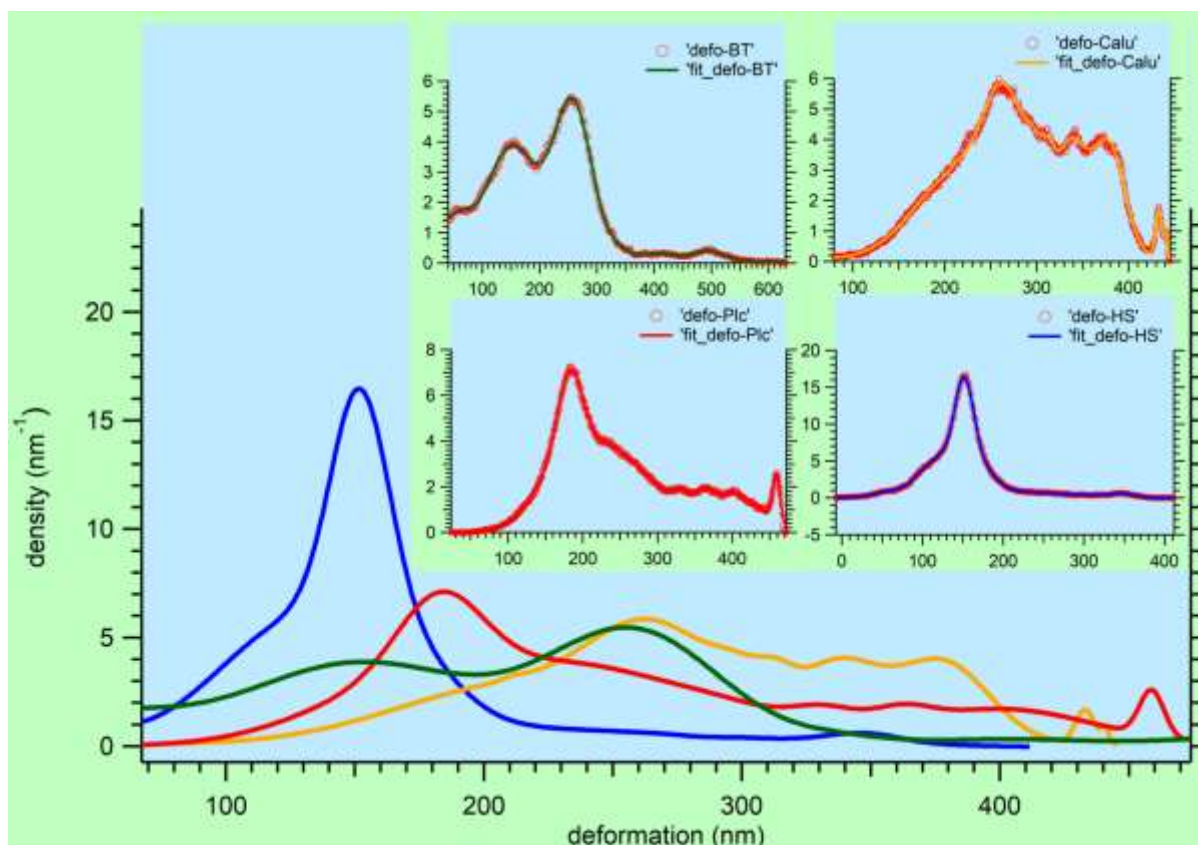


Figure S1. Multiple peaks fitting to Gaussian distribution of histograms for deformation values obtained on images of BT20 (green curve), Calu_1 (orange curve), PLC/PRF/5 (red curve) and HS695T (blue curve) cells using the software Igor Pro 6.3 (WaveMetrics Inc., Portland, OR). The insets show the respective distributions (raw data, open circles) of deformation values and fits (solid lines).