

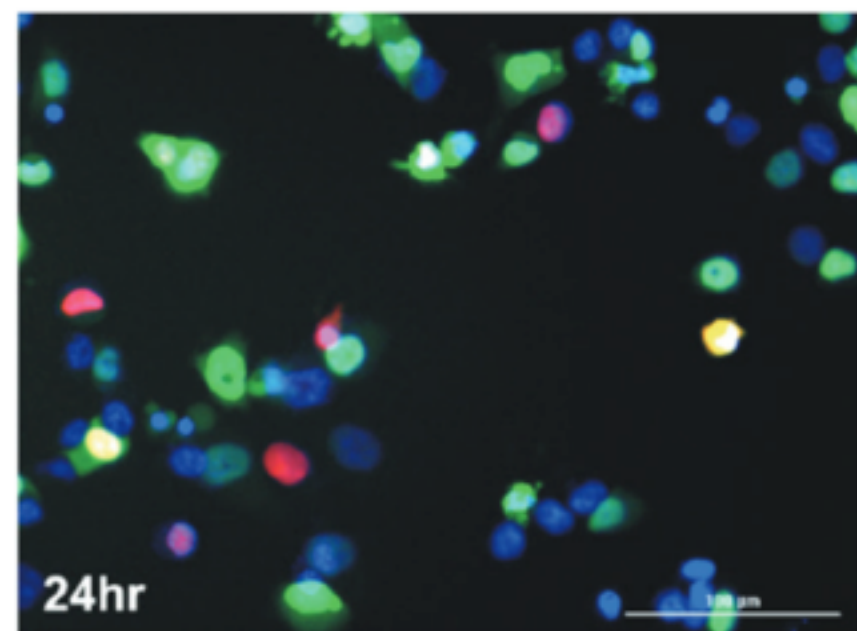
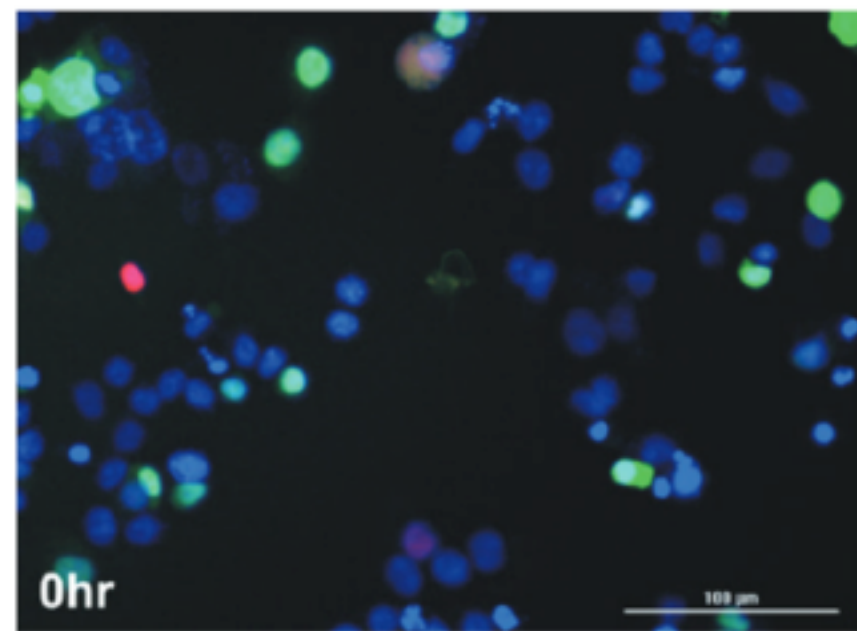
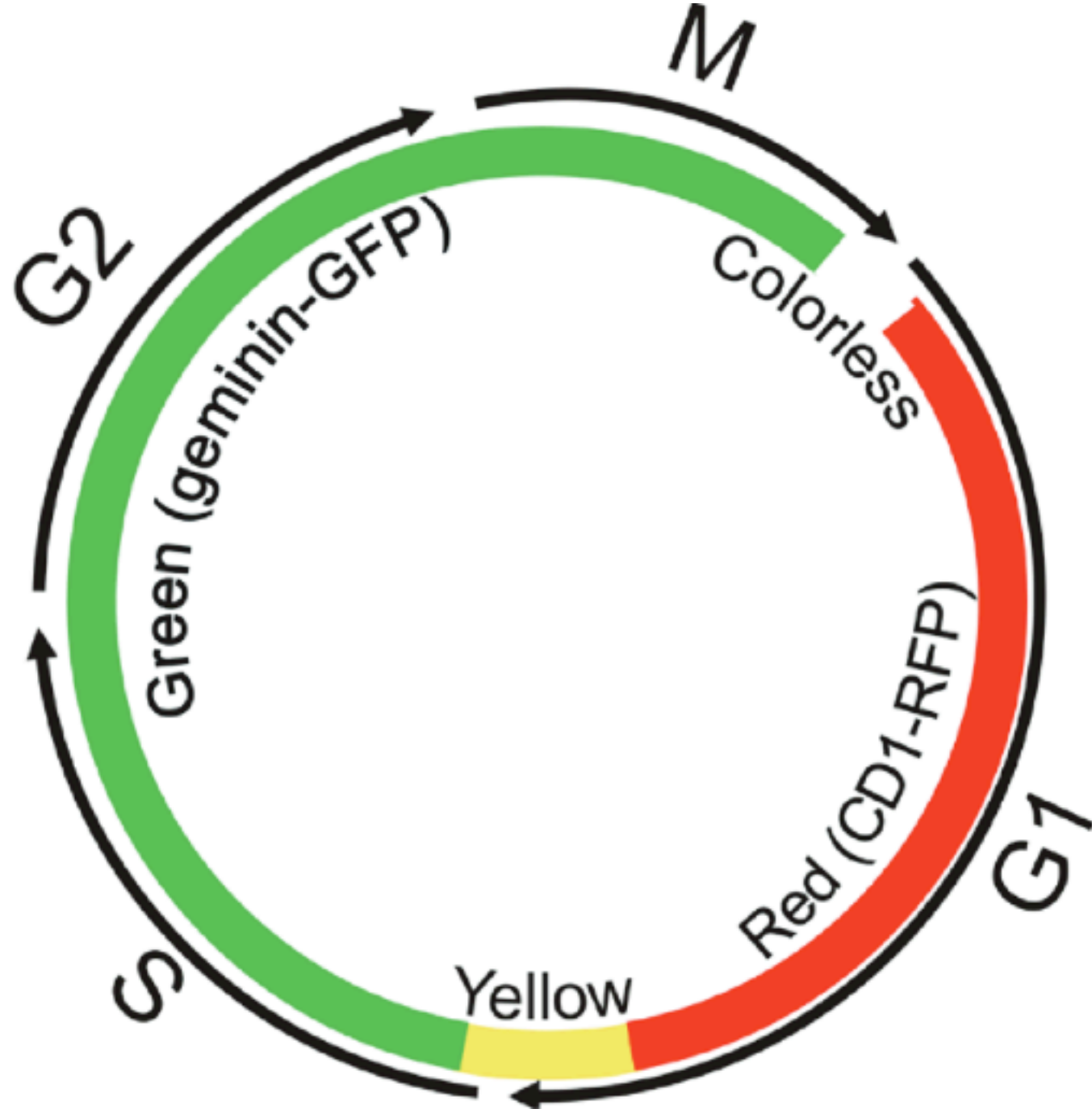
Fundamentals Disadvantages & Advantages Examples **Extending Block Knowledge**



Monitoring Cell Cycle Progression Using Microscopy

Fluorescence-Based Imaging to Assess Cell Cycle Progression

Paul Held, Ph.D., and Brad Larson, BioTek Instruments, Inc., Winooski, VT, USA

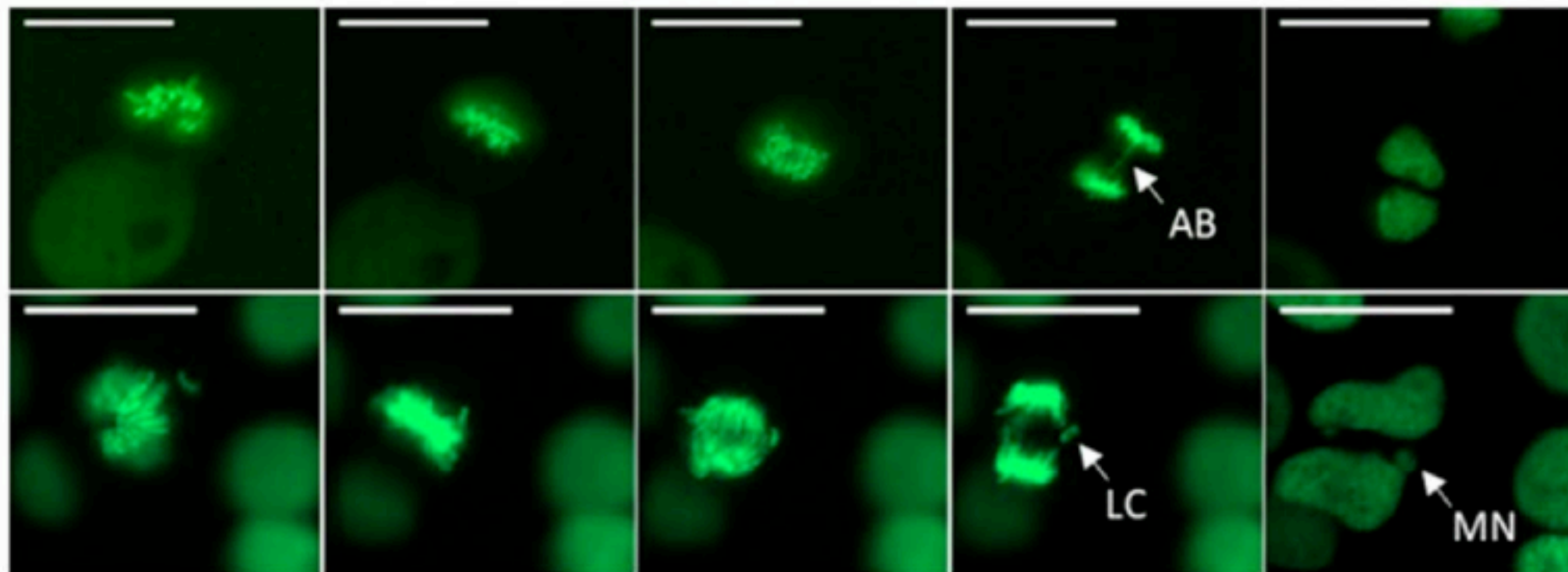


Cell Division

Measuring DNA content in live cells by fluorescence microscopy

Cecil J. Gomes^{1,5}, Michael W. Harman^{6,7}, Sara M. Centuori¹, Charles W. Wolgemuth^{3,4} and Jesse D. Martinez^{1,2*}

Chromosomal segregation errors



H2B-GFP