Correction

The authors of "Cell cycle–dependent force transmission in cancer cells" (Mol. Biol. Cell [2018] 29, 2528–2539; originally published in MBoC In Press as 10.1091/mbc.E17-12-0726) wish to make a correction to Figure 1 of the article. In the original HTML and PDF versions, axis labels of Panels E and F in Figure 1 are reversed. Panel E (as mentioned correctly in the text) is force, and Panel F is area. The respective graphs were correct, but the axis labels are not correct. The corrected figure is below.

The HTML and PDF versions were corrected on the *Molecular Biology of the Cell* website on January 28, 2019. These corrections may not appear on copies of the article that reside on other websites.

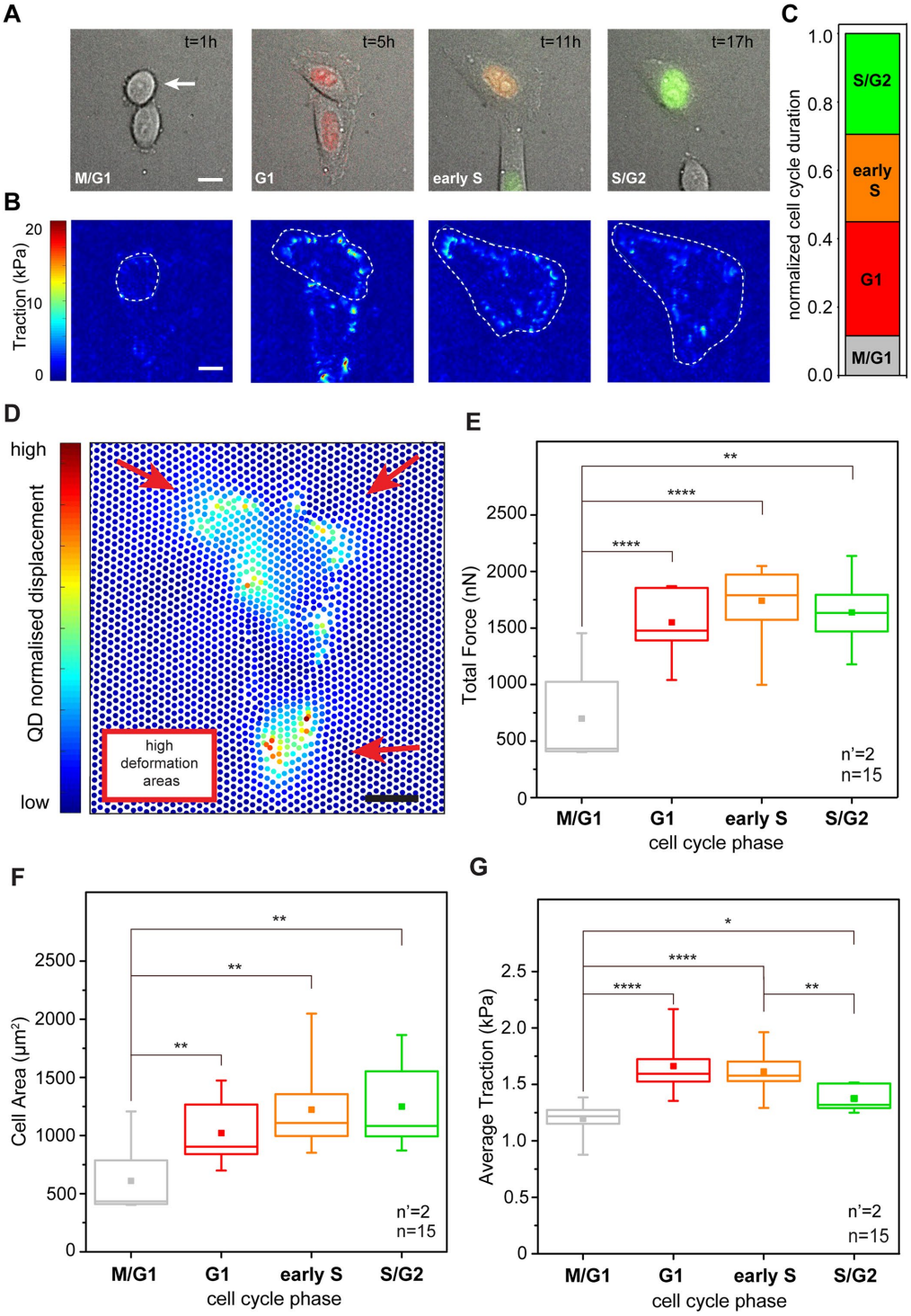

FIGURE 1: Cell cycle–dependent force transmission in cancer cells. (A) Merged transmission and fluorescence images of a HeLa Fucci2 cell over a complete cell cycle. The corresponding cell cycle phase, as defined by the Fucci2 reporter, is indicated in the bottom left corner of each panel. The elapsed time from the initial cell division is reported in the top right corner. Scale bar is 10 μm. (B) Corresponding maps of actuating traction obtained by cTFM. A white dashed line indicates the basal profile of the cell under analysis. (C) Relative duration of each cell cycle phase. (D) Typical displacement of the QD nanodisc array induced by a HeLa Fucci2 cell in G1. Scale bar is 10 μm. (E) Dynamics of absolute total forces along cell cycle progression. Force is averaged over all tracked cell cycles. (F) Corresponding phase-resolved dynamics of cell spreading and (G) traction transmitted to the substrate along individual cell cycles. *$p < 0.05$, **$p < 0.01$, ****$p < 0.0001$. n = number of cells and n' = number of independent experiments.