Actin	Keratin	Tubulin	Merge
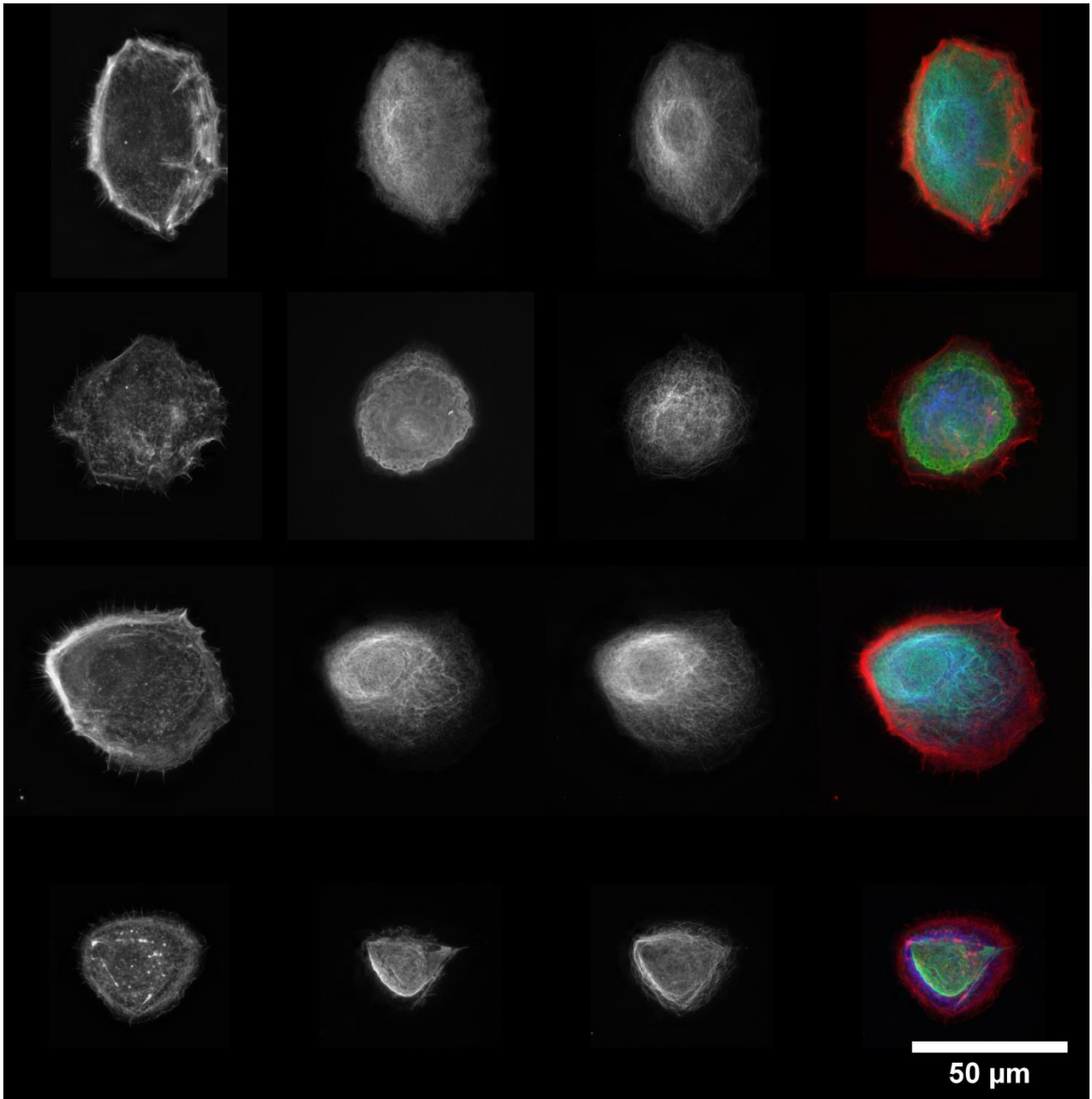
Figure 1. Individual CSKs and merge for control and 0.5-3 μM WFA.
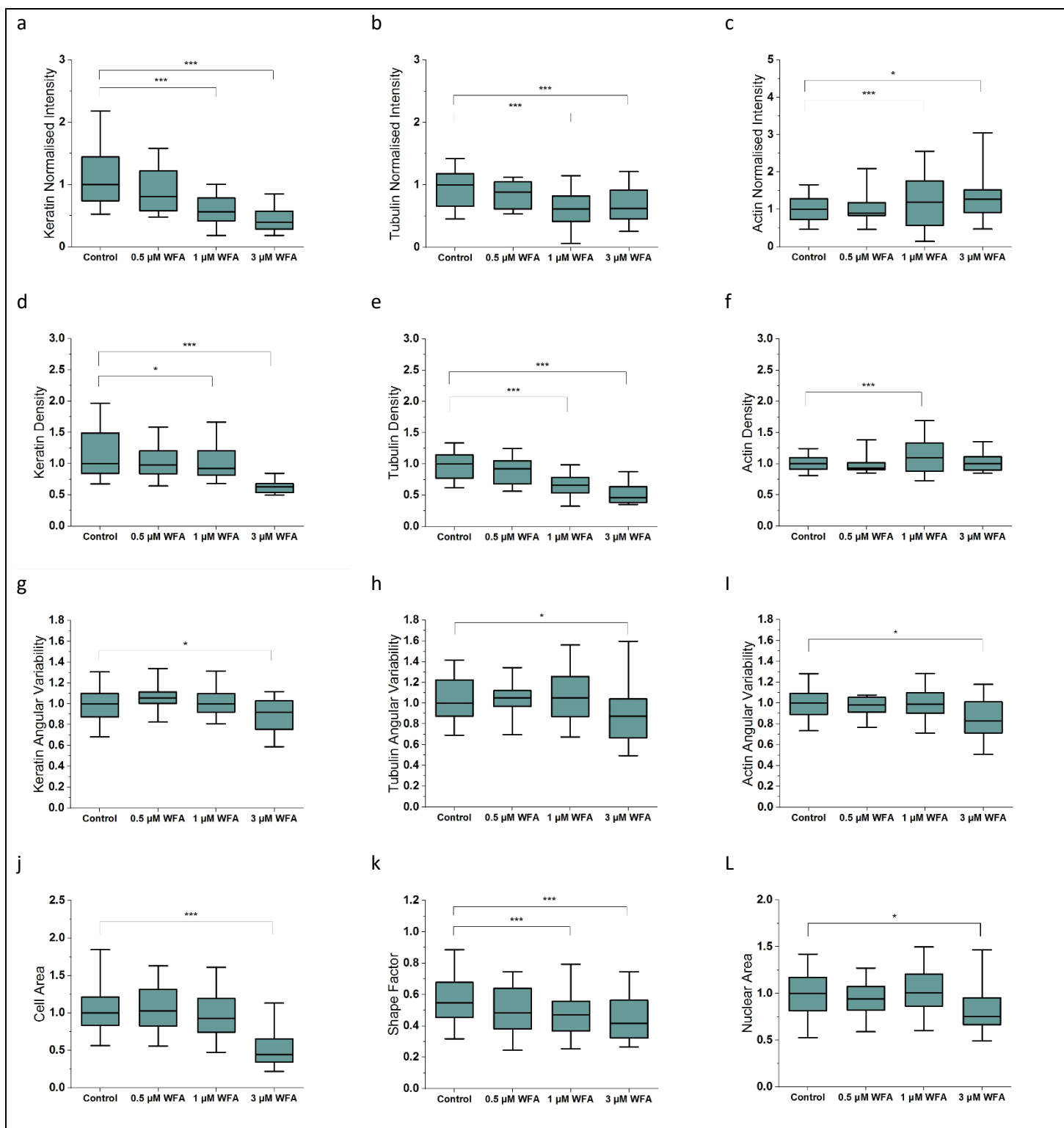
Figure 2. a-c CSK Intensity Normalised by Cell Area changes with WFA, d-f, CSK Network Density changes with WFA, g-l, CSK angular variability changes with WFA, j, Cell Area, k, shape factor and l, Nuclear Area change with WFA.
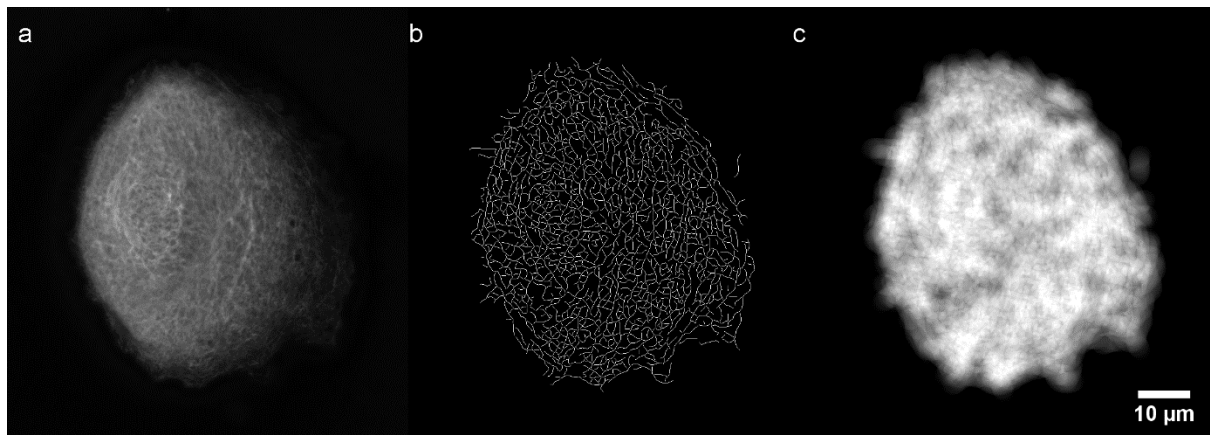
Figure 3. (**a**) Keratin Intensity image, (**b**) result of filament segmentation, (**c**) Self Proximity score using a disk-shaped filter. The mean of the score within the cell boundary gives the network density.
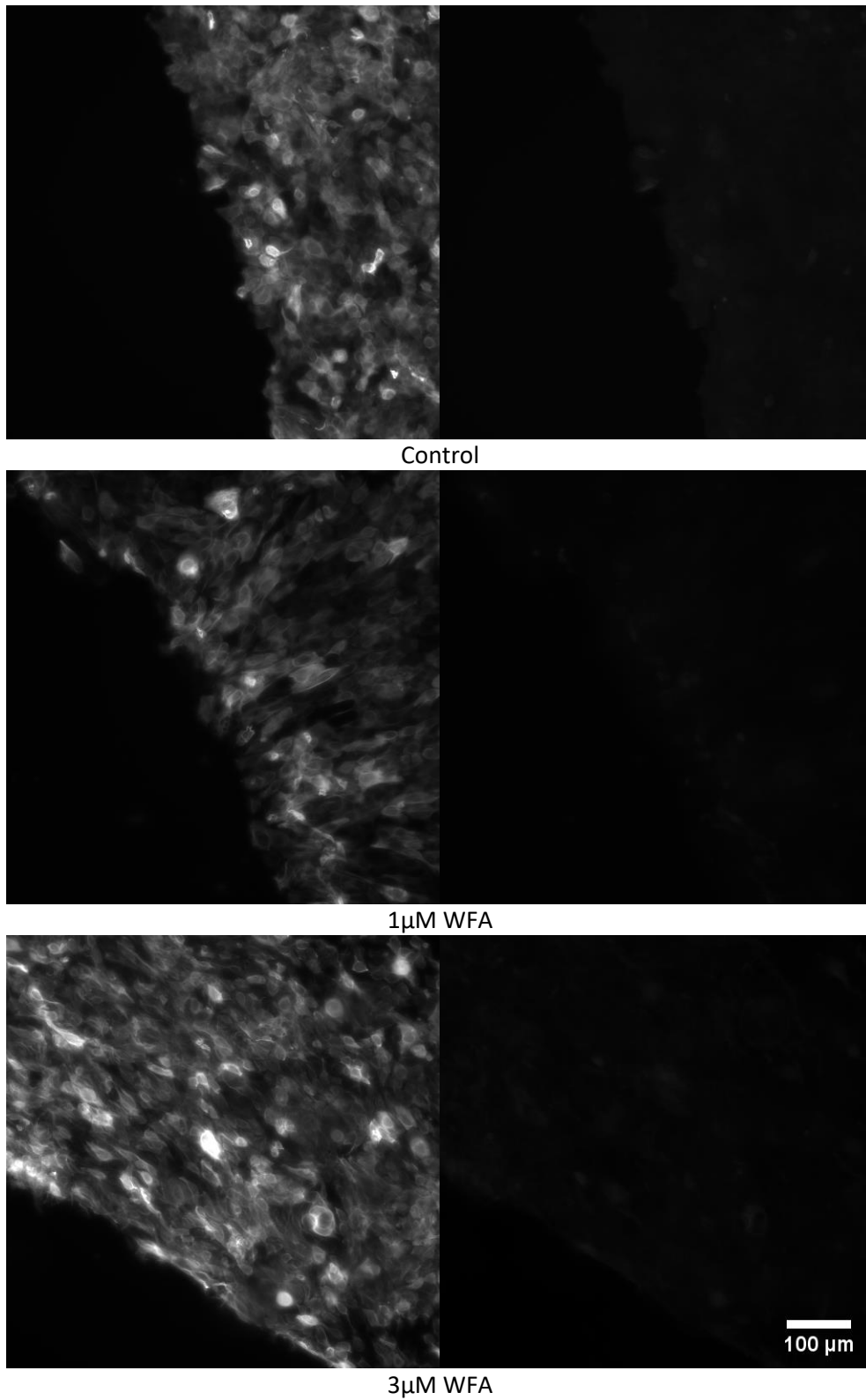
Figure 4. HaCaT cells with GP-K14 (left, exposure time=0.14 seconds) stained for vimentin (right, exposure time=1.8 seconds. Magnification 20x.