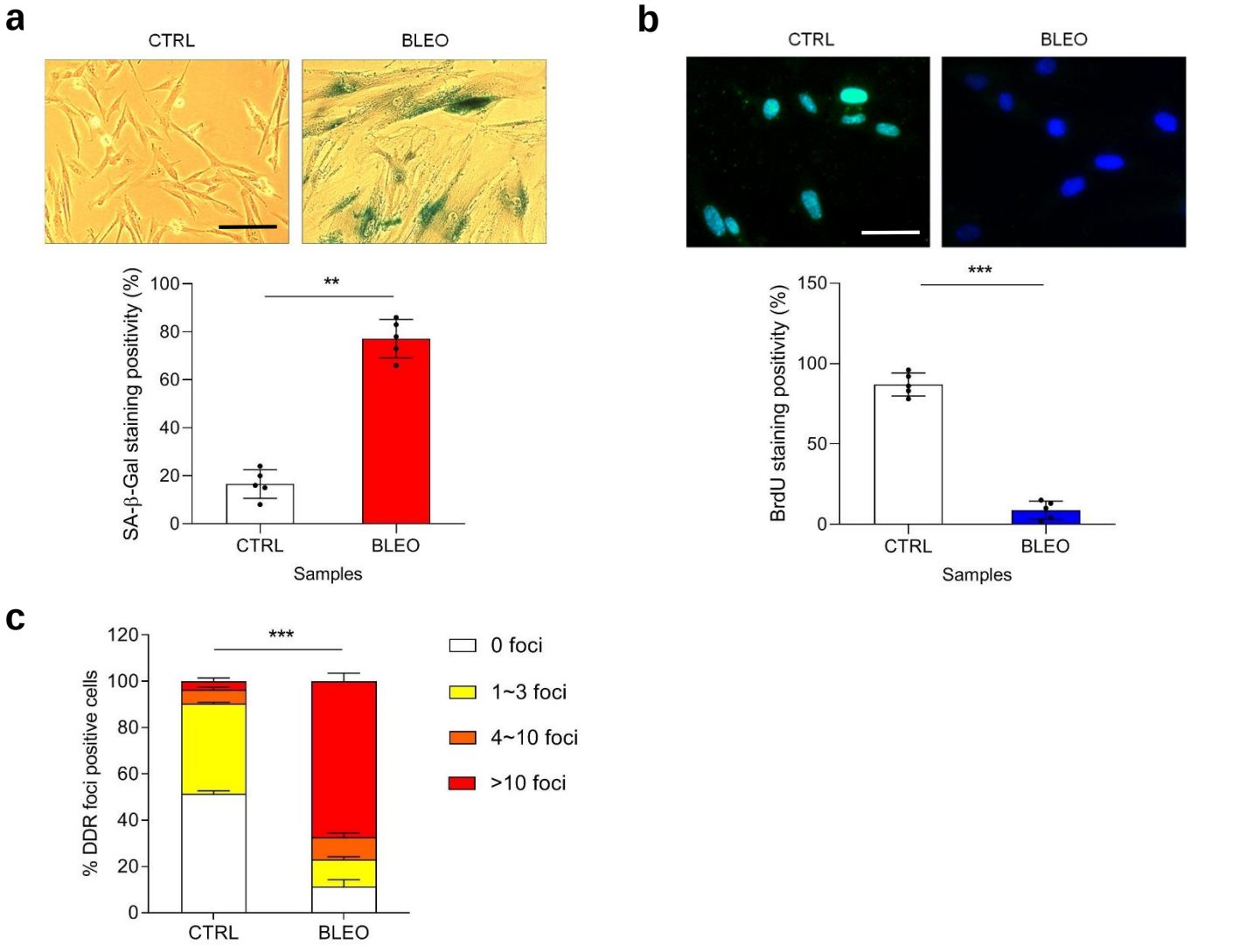
Supplementary Information

Procyanidin C1 is a natural agent with senolytic activity against aging and age-related diseases

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Supplementary Fig. S1



Supplementary Figure Legends

Supplementary Fig. S1. Characterization of cellular senescence induced by a chemotherapeutic agent.

(a) SA-β-Gal staining of PSC27 cells upon bleomycin (BLEO)-induced senescence, a form of TIS. Upper, representative images. Scale bar, 20 μm. Lower, statistics. (**b**) BrdU staining of PSC27 cells upon BLEO-induced TIS. Upper, representative images. Scale bar, 20 μm. Lower, statistics. (**c**) Comparative statistics of DDR foci. According to the number of DDR foci per cells, data were organized into 4 individual categories. **, $P < 0.01$. ***, $P < 0.001$. TIS, therapy-induced senescence. Data in **a-c** are representative of 3 independent biological replicates.