Fig. S4 Metrics of stem cell fitness for older donor MSCs as a function of donor’s chronological age.

MSCs from male (circle) and female (triangle) donors as in Figure 1. Parameters measured: doubling time (a), colony-forming efficiency (b), osteogenic potential (c) and adipogenic potential (d) as in Figures 2 and 3. Data reported as mean ± SEM for n = 3 biological replicates per donor culture. Nonparametric linear regression lines shown for n = 6 donor cultures.