Supplemental Table 2. The number of cells per well in single-cell cultures

| Cytokines          | Day of culture |
|--------------------|----------------|
|                   | 1  | 2   | 3   | 4   | 5   | 6   | 7   |
| SCF+TPO            | 1.0±0.1 | 1.8±0.8 | 4.4±2.7 | 12.8±16.7 | 29.2±29.8 | 73.5±124.3 | 157.0±219.2 |
| SCF+IL-12          | 1.0±0.1 | 1.2±0.4 | 1.7±1.0 | 2.9±3.4 | 4.6±4.2 | 7.7±7.9 | 14.4±16.8 |
| SCF+TPO+IL-12      | 1.0±0.0 | 1.9±1.0 | 5.7±4.2 | 16.4±13.4 | 37.2±35.2 | 110.7±188.1 | 319.6±455.3 |

Single-cell cultures were performed with 60 HSC1 cells. Data were collected from five independent experiments. Wells with no cells detected for 7 days were excluded from the analysis. A total of 247, 236, and 238 cells in SCF+TPO, SCF+IL-12, and SCF+TPO+IL-12 cultures, respectively, were analyzed. The numbers of cells per well (mean ± S.D.) with SCF+IL-12 culture were significantly smaller than those of SCF+TPO culture on days 2-7 (p<0.001, nonparametric ANOVA). The numbers of cells per well with SCF+TPO+IL-12 culture were significantly greater than those of SCF+TPO culture on days 6 and 7 (p<0.01, nonparametric ANOVA).