

### Figure S1.

# Figure S2.



# Figure S3.







\*\*: p<=0.05 \*: p>0.05

### Figure S5.

SP53

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Figure S6.

<u>SP53</u>













Mino REC1 흉 8 00 00 00 00 00 00 00 0 nM BTZ ······ 13.7% 16.0% OICR4 + 8 CXCR4 + 8 8 10 nM BTZ 100 200 300 400 500 600 700 600 8 **16.1%** 17.6% OICR4+ 8 150 200 200 200 200 25 nM BTZ 19.9% 18.3% cxcr++ CXCR4 + Count 75 nM BTZ 62 00 05 01 05 35.4% 31.9% OICR4 + CXCR4 + 100 100 200 200 200 100 nM BTZ 38.3% 34.4% CXCR4 + 2 10<sup>4</sup> 10.4 → CXCR4

### Figure S10.



Figure S11.







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Figure S14.



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## Figure S16.









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Figure S19.

