A

CC14 Red/Green subcutaneous injection into NUDE mice

4 weeks

B

![Graph showing the decrease in average GFP/RFP with in vivo passage](Duquet et al Figure S4)

- control (n=13)
- shYAP1 (n=11)

p<0.0001
Supplementary Figure S4. YAP1 is required for efficient competition in vivo.
A) Scheme of the in vivo red/green competition assay used (see Fig. 3).
B) Quantification of the GFP⁺/RFP⁺ cell ratios, as determined by FACS analyses after cell dissociation, of control RFP⁺ cells combined with either control GFP⁺ or shYAP1 GFP⁺ cells over one passage in vivo.