

Table S1

Abbreviation	Genotype	Source
<i>Me</i>	<i>w,msnF9MO-Cherry,eater-GFP</i>	Reporters generated in Tokusumi et al., 2009 [38], combined in Anderl et al., 2016 [21]
<i>Me; l(3)mbn¹/TM6,Tb</i>	<i>w,msnF9MO-Cherry,eater-GFP; l(3)mbn¹/TM6,Tb</i>	Generated from combining <i>Me</i> with <i>l(3)mbn¹/TM6,Tb</i> (Konrad et al., 1994 [42])
<i>Me,hop^{Tum}</i>	<i>w,msnF9MO-Cherry,eater-GFP,hop^{Tum-1}</i>	Generated from combining <i>Me</i> with a homozygous viable <i>hop^{Tum}</i> strain (BDSC#8492)
<i>Me; UAS-Pvrλ</i>	<i>w,msnF9MO-Cherry,eater-GFP; UAS-Pvrλ</i>	Generated from combining <i>Me</i> with <i>UAS-Pvrλ</i> (Duchek et al., 2001 [87])
<i>Hml-Gal4 (R3-Hml-Gal4)</i>	<i>w; Hml-Gal4.A,UAS-2XEGFP</i>	Honti et al., 2014 [4]
<i>crq>Act>Gal4</i>	<i>y,w,UAS-FLP; crq-Gal4, Act5C-FRT-y⁺-FRT GAL4,UAS-GFP</i>	Honti et al., 2010 [23]
<i>lz-Gal4</i>	<i>y,w,lz-Gal4,UAS-GFP</i>	A gift from Bruno Lemaitre, EPFL Lausanne
<i>msnCherry; atilla^{minos}GFP</i>	<i>w,msnF9MO-Cherry; Mi{ETI}atilla^{MB03539}</i>	Generated from combining <i>msnCherry</i> and <i>atilla^{minos}GFP</i> (Honti et al., 2009 [37])
<i>msn>GFP</i>	<i>w, UAS-mCD8::GFP; msn-Gal4</i>	Generated from crossing <i>msn-GAL4</i> (Lam et al., 2010 [88], a gift from Professor Dan Hultmark, Umea University) to <i>UAS-mCD8GFP</i> (a gift from József Mihály, BRC Szeged)
<i>Cg>FUCCI</i>	<i>w; Cg-Gal4; UAS-EGFP::E2F1¹⁻²³⁰,UAS-mRFP1::CycB¹⁻²⁶⁶</i>	Generated from combining <i>Cg-Gal4</i> (BDSC#7011) with <i>UAS-FlyFUCCI</i> (Zielke et al., 2014 [44], BDSC#55122)
<i>Hml-DsRed</i>	<i>W; HmlADsRed.nls</i>	Makhijani et al., 2011 [15]
<i>UAS-BsdR</i>	<i>w; UAS-BsdR{attP40}</i>	Generated in this study
<i>vas-int; attP40</i>	<i>y w M(eGFP, vas-int, dmRFP)ZH-2A; P{CaryP}attP40</i>	Fly Facility, Department of Genetics, University of Cambridge (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1805588/)

Figure S1

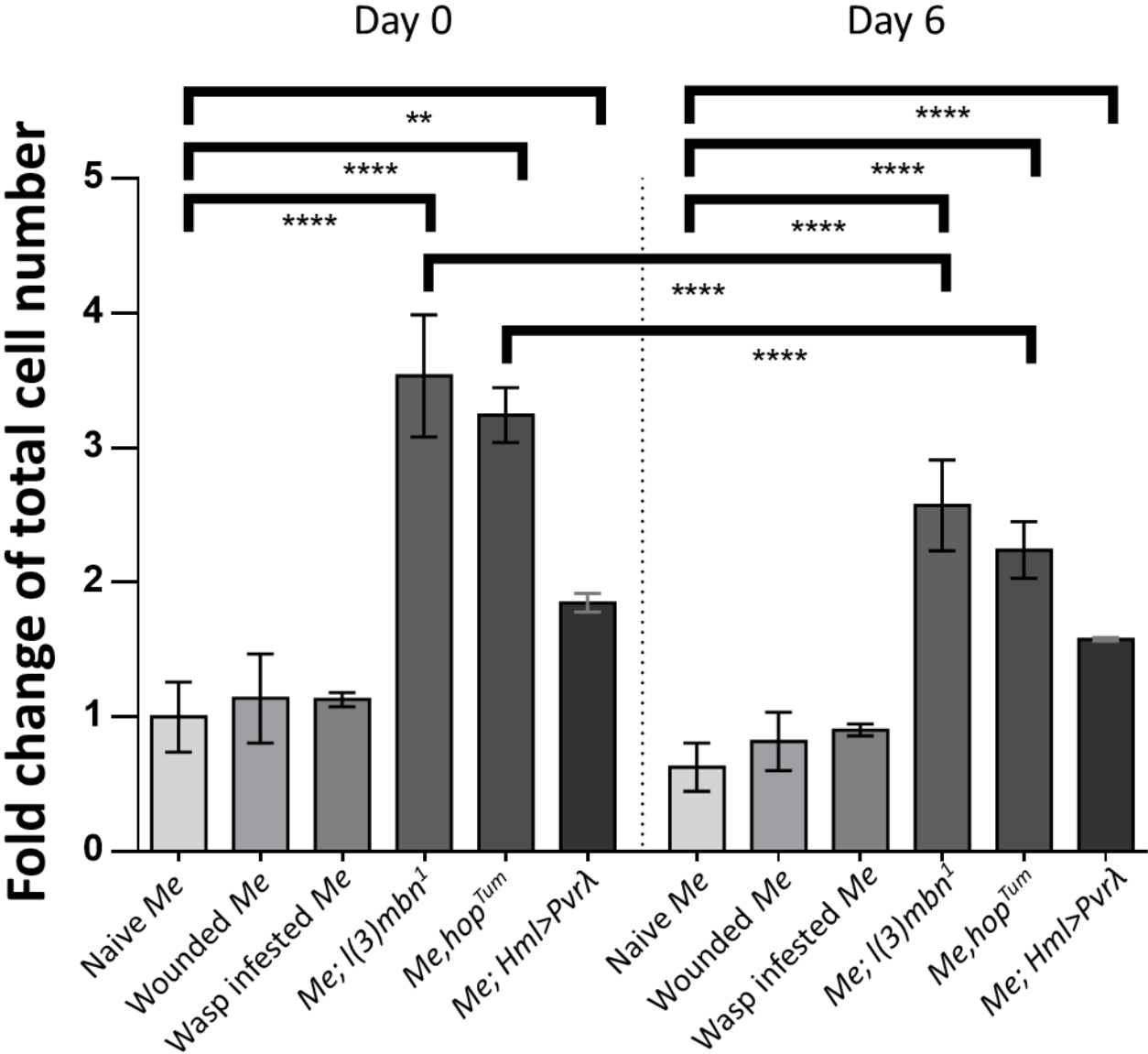


Figure S2

