

SUPPLEMENTAL MATERIAL

Beisner et al., <http://www.jem.org/cgi/content/full/jem.20121072/DC1>

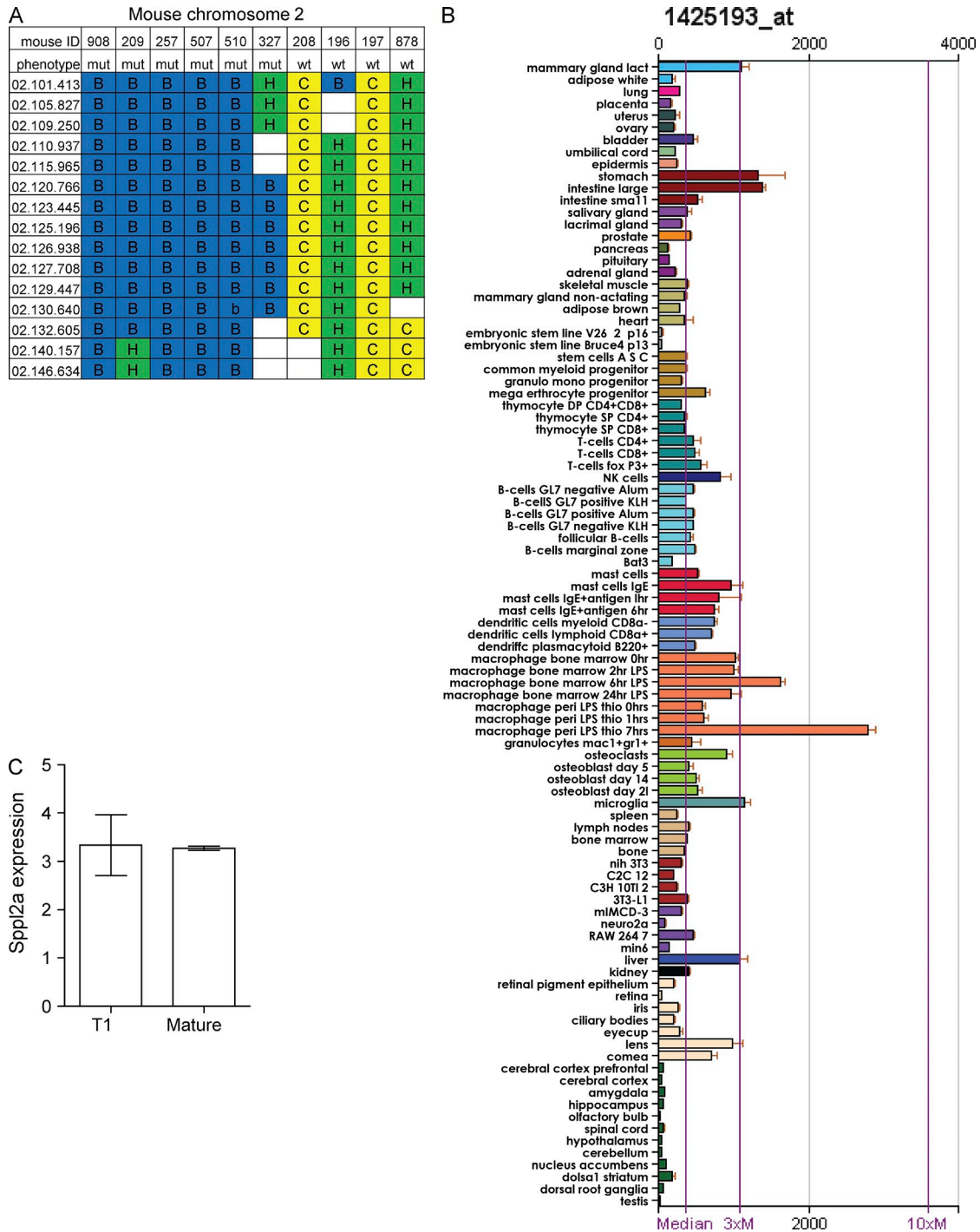


Figure S1. Identification of *Sspl2a* by ENU mutagenesis. (A) SNP analysis of B6 and BALB/c cross of mutants focusing in on chromosome 2. The far left column indicates chromosome number together with position in megabases. The genotype for each SNP is indicated as follows: B, homozygous C57BL/6J (blue); C, homozygous BALB/c (yellow); and H, heterozygous (green). This analysis maps the mutation to between 109.250Mb and 140.157Mb. (B) *Sspl2a* expression via microarray from a wide variety of mouse tissues. Data were downloaded from BioGPS (<http://biogps.org/#goto=welcome>). (C) *Sspl2a* mRNA expression was measured by quantitative PCR in FACS-sorted T1 (CD24^{hi}CD21^{lo}) and mature B cells (CD24^{lo}CD21^{int}; mean and average error, $n = 2$ from two independent experiments).