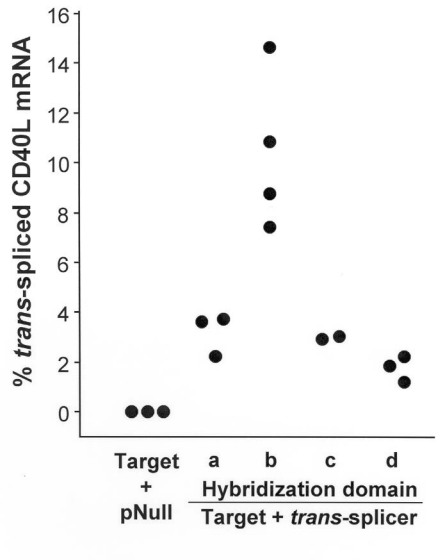
% trans-spliced CD40L mRNA
16
14
12
10
8
6
4
2
0
Target + pNull
a
b
c
d
Hybridization domain
Target + trans-splicer

Supplementary Figure 2. Identification of the most efficient hybridization domain as assessed by *in vitro trans*-splicing-mediated correction of murine CD40L pre-mRNA. Assessment of the efficiency of *trans*-splicing with various hybridization domains (a-d, see Figure 1) was evaluated by transfecting HeLa cells with target and *trans*-splicer plasmids containing hybridization domains as indicated in Figure 1, and the CD40L product assessed using real-time quantitative RT-PCR. After 36 hr, full length CD40L mRNA created by *trans*-splicing was quantified as a percent of total splicing. Each circle represents one experiment.