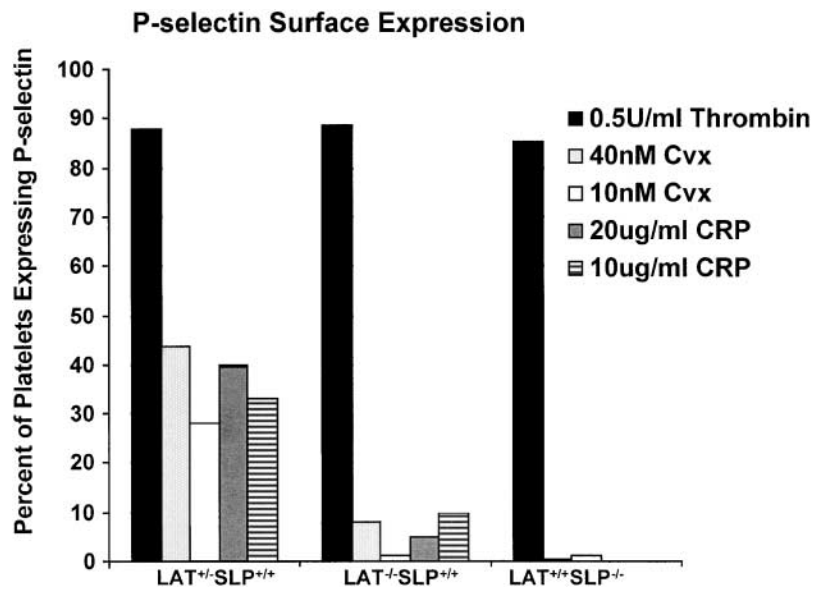


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Due to a production error, a white bar was missing in Fig. 3. The corrected figure appears below.



**Figure 3.** P-selectin upregulation is reduced in LAT<sup>-/-</sup> platelets and absent in SLP-76<sup>-/-</sup> platelets. Washed murine platelets were stimulated with 0.5 U/ml thrombin, 40 nM Cvx, 10 nM Cvx, 20  $\mu$ g/ml CRP, or 10  $\mu$ g/ml CRP for 10 min at 37°C in the presence of FITC- $\alpha$ -P-selectin followed by fixation and flow cytometric analysis. Results were then plotted as the percent of platelets staining positive for P-selectin.