

## Parker et al, Suppl 5

Total numbers of nuclei and alleles scored for DNA-FISH analysis <sup>a</sup>

	pre-BI <sup>b</sup>	large pre-BII	small pre-BII	pre-BII <sup>c</sup>	mature B
	heterochromatin association <sup>d</sup>				
wt	53	55	55	-	53
<i>VpreB</i> <sup>-/-</sup>	48	-	-	49	51
	peripheral positioning <sup>d</sup>				
wt	84	76	102	-	100
<i>VpreB</i> <sup>-/-</sup>	96	-	-	68	92

<sup>a</sup> DNA-FISH using probes specific for  $\gamma$ -satellite DNA and the *VpreB1/λ5* locus was performed on *ex vivo* BM cells representing distinct developmental stages. <sup>b</sup> Cells were sorted using antibodies recognising stage-specific surface markers. Pre-BII cells were sorted as large and small cells using forward scatter. <sup>c</sup> The total pre-BII population was sorted from *VpreB*<sup>-/-</sup> mice. <sup>d</sup> Total numbers of nuclei and alleles scored when examining heterochromatin association and peripheral positioning, respectively, are shown.