

**Table 2.** Apparent pause densities and mean pause durations on bare DNA and nucleosomal DNA in the extended NPS region

<b>Pol II</b>	<b>DNA template</b>	<b>N</b>	<b>Apparent pause density (bp<sup>-1</sup>)</b>	<b>Mean pause duration (s)</b>
wild-type	Bare	38	0.0153 ± 0.0041	3.9 ± 0.6
	Nucleosomal	94	0.0280 ± 0.0036	9.4 ± 0.8
E1103G	Bare	85	0.0046 ± 0.0015	3.9 ± 0.5
	Nucleosomal	64	0.0202 ± 0.0050	7.6 ± 1.0

Data are shown as mean ± SEM. The extended NPS region spans -115 nt to +85 nt relative to the nucleosomal dyad.  
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