

Supporting Information for:  
Combinatorial modeling of chromatin features quantitatively predicts  
DNA replication timing in *Drosophila*

Table S1

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Chromatin features	Lasso	MARS	Lasso (Schwaiger et al.)
HMs <sup>2</sup>	0.69	0.68	0.64
HMs <sup>2</sup> +CBP	0.72	0.70	0.67
(HMs + CBPs) <sup>2</sup>	0.74	0.73	0.69

## References

- [1] Schwaiger,M., Stadler,M.B., Bell,O., Kohler,H., Oakeley,E.J. and Schubeler,D. (2009) Chromatin state marks cell-type- and gender-specific replication of the *Drosophila* genome. *Genes Dev.*, **23**, 589-601.