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Photoperiodism in *Lotus corniculatus*

Wilfred Babcock* as part of a M.Sc. project carried out photoperiodic treatments with the cultivar Leo. Data from this study presented in the Table below may be of interest to some readers of the Lotus Newsletter.

Photoperiod (hours)	Number blooms per plant	Average number florets per bloom	Average length of stems per plant (cm)
14	0.8	2.9	41.4
15	6.3	5.1	57.0
16	12.1	5.2	49.0
17	15.0	5.2	54.5
18	18.7	5.0	52.5

* Babcock, W. 1973. Some factors affecting seed production in birdsfoot trefoil. M.Sc. Thesis. McGill University, Montreal.