

Supplementary data:

Determination of gene action for some biometrical traits in *Lens culinaris* Medik. under mid-hill conditions of northwestern Himalayas

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Table 1. Pedigree/source of genotypes used.

Genotype	Pedigree/source	Yield (q/ha)	Days to maturity
L-652	L-4145 × PL-639	8–10	160–165
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L-658	L-4145 × PL-639	8–10	160–165
L-635	Vipasa × PL-639	8–10	160–165
L-407	PL-406 × L-259	8–10	160–165
L-630	Vipasa × PL-639	8–10	160–165
L-617	Vipasa × PL-639	8–10	160–165
L-666	L-4145 × PL-639	8–10	160–165
L-649	L-4145 × PL-639	8–10	160–165
L-620	Vipasa × PL-639	8–10	160–165
L-354	L-4145 × L-259	8–10	160–165
L-403	PL-406 × L-259	8–10	160–165
L-412	PL-639 × L-259	8–10	160–165
L-642	L-4145 × PL-639	8–10	160–165
L-737	L-2991 × PL-406	8–10	160–165
Vipasa (T ₁)	Pureline selection from exotic germplasm	10–12	170–175
PL-406 (T ₂)	Selection of P-495	15–20	130–135