Yield per Plant

Fig 4.2. Diagrammatic representation of Phenotypic path analysis in chickpea
Where, double arrowed lines indicate genotypic correlation coefficient and single arrowed lines indicate direct effect and

1) Seed yield per plant (g)
2) Days to 50% flowering
3) Days to maturity
4) Plant height (cm)
5) Number of branches per plant
6) Number of pods per plant
7) First pod bearing node
8) Number of seeds per pod
9) 100-seed weight (g)
10) Biological yield per plant (g)
11) Harvest index (%)
12) Seed volume (ml/seed)