

Additional File 2:

Figure S1: Scatter plot of line means in CG vs GH. The observed line is shown as dotted red line and best fit line by solid black colour.

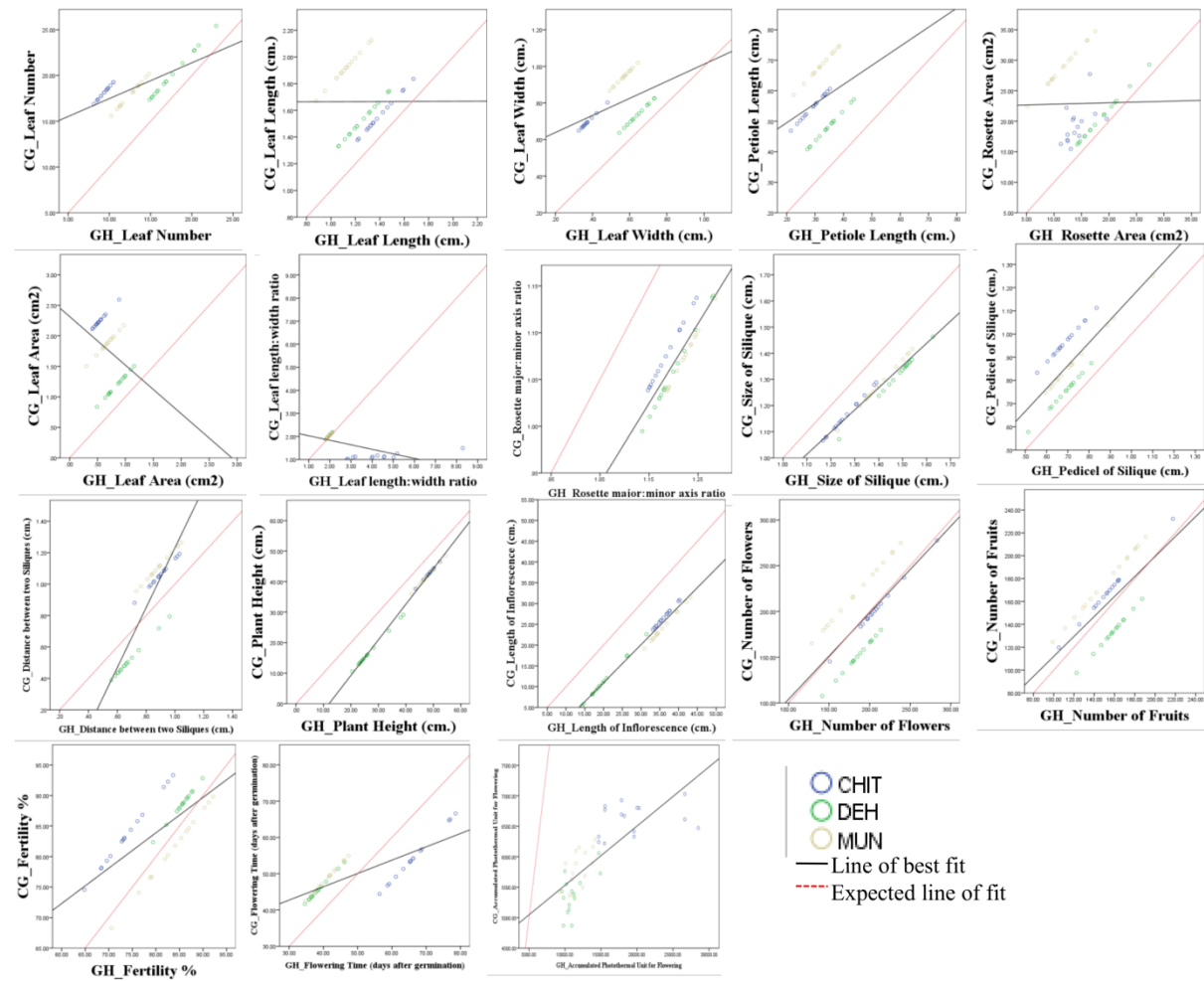


Figure S2: Log climatic conditions of Common garden site at Lucknow, India during the growth period. (a) Daily Average Temperature; (b) Daily Maximum Temperature; (C) Daily Minimum Temperature; (D) Daily Light Intensity. Altitude: 113 m above mean sea level; Geographical coordinates: 26° 55' N, 80° 59' E. The weather data of CG was obtained from Amausi weather station, Lucknow situated at around 16 km from CG. Freely available from- <http://en.tutiempo.net/climate/ws-423690.html>, accessed 5th October 2015.

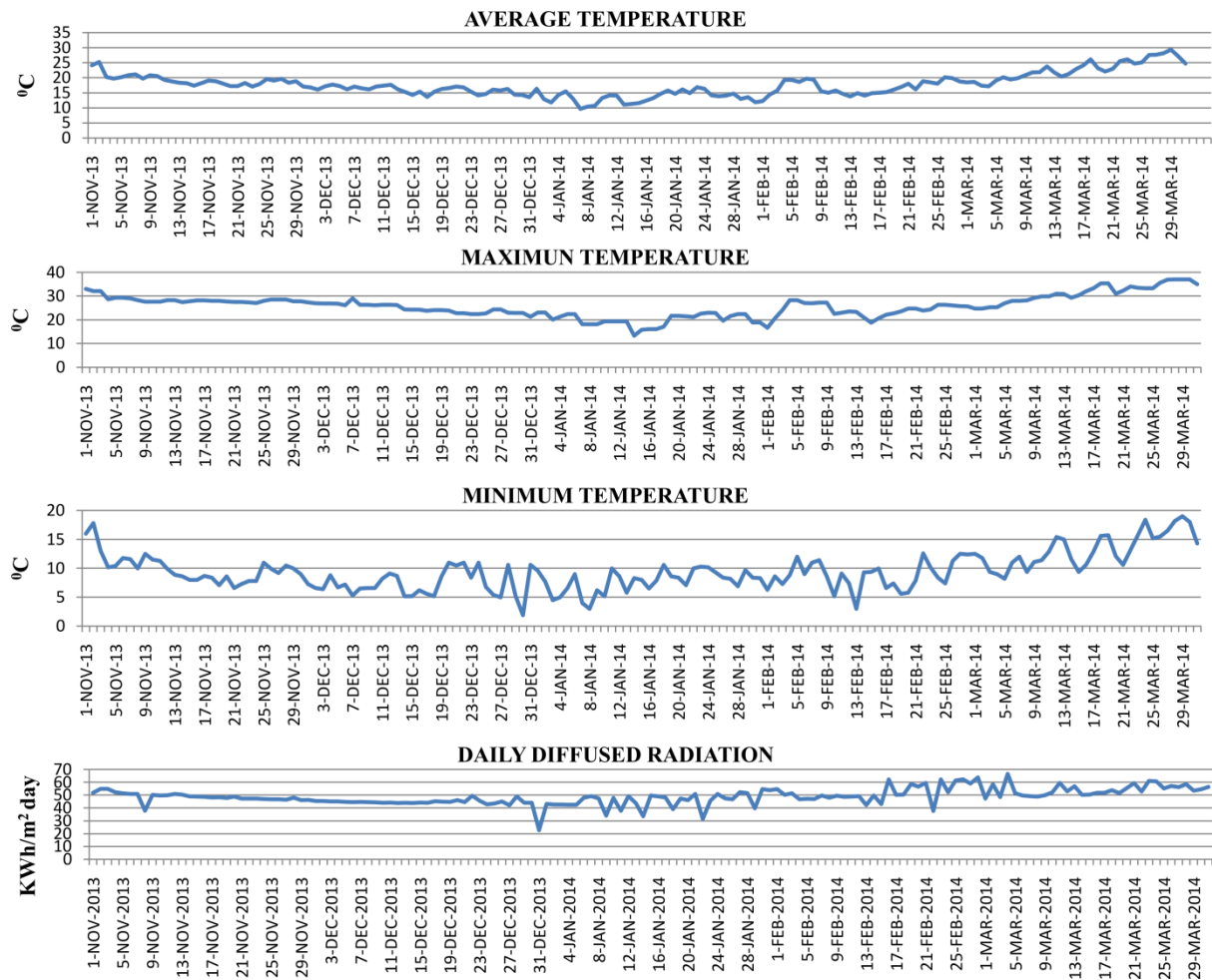


Figure S3: Model used for path analysis. Oval circles represent the latent variables with their measured variables in the square boxes.

