**S1 Table –** Modelling of fitness maintenance, including the average inflorescence height and height plasticity (average height in removal treatment/ average height in the control treatment). “Std β” stands for standardized regression coefficient, and “p” is the probability associated with each factor. Bold p values indicate significant results.

|  |  |
| --- | --- |
|  | Enter Full Model |
|  | R2=0.57; p=0.01 |
|  | Std β |  | p |
| Spring Temperature | 0.11 |  | 0.58 |
| Flowering Time | -0.06 |  | 0.81 |
| Control Height | 0.07 |  | 0.78 |
| Height Ratio | 0.82 |  | **0.002** |