Table 5 Phenological characteristics of eight strawberry varieties evaluated under low-chilling conditions in Chitwan, Nepal (2020-2021)

Treatments	Phenological characters			
	Days to first flowering	Number of flowers per plant	Number of fruits per plant	Fruit set (%)
Florida Festival	43.80°	13.44 <sup>d</sup>	11.29 <sup>cd</sup>	83.98 <sup>a</sup>
Florida Beauty	35.17 <sup>d</sup>	22.26 <sup>b</sup>	17.43 <sup>b</sup>	$78.36^{ab}$
Sweet Sensation	41.05°	20.66 <sup>b</sup>	16.53 <sup>b</sup>	80.01 <sup>ab</sup>
Winter Star	51.27 <sup>b</sup>	15.48 <sup>cd</sup>	11.02 <sup>cd</sup>	71.30 <sup>bc</sup>
Elyana	49.82 <sup>b</sup>	14.18 <sup>cd</sup>	10.64 <sup>cd</sup>	75.39 <sup>ab</sup>
Ruby Gem	58.57 <sup>a</sup>	16.74 <sup>c</sup>	12.98°	77.44 <sup>ab</sup>
Winter Dawn	34.56 <sup>d</sup>	$36.38^{a}$	25.98 <sup>a</sup>	71.61 <sup>bc</sup>
Nyho	43.69°	13.33 <sup>d</sup>	8.56 <sup>d</sup>	64.45°
Grand Mean	44.74	19.06	14.30	75.31
SEM	2.90	2.74	2.01	2.15
LSD	5.39***	2.70***	2.77***	8.21**
CV	8.20	9.63	13.18	7.42

Note: In the DMRT, the significance level is as follows: ns=Not significant at 5% ( $p \le 0.05$ ). \*=Significant at 5% ( $p \le 0.01$ ),

<sup>\*\*=</sup>Significant at 1% ( $p \le 0.001$ ), \*\*\*=Significant at less than 1% (p < 0.001). SEM: Standard error of the mean, LSD: Least significant difference, CV: Coefficient of variation