Table S3. Stem Shrivel Values as affected by Cultivar, Growing Year, Storage and Colour Level at Harvest. Colour Differences: *within common time and cultivar, values followed by different lower case letters indicate significant differences (p≤0.05);* Cultivar Differences: *within common colour level and time, values followed by different numbers indicate significant differences (p≤0.05);* Growing Year Differences: *within common time, colour level and cultivar, values followed by * indicate significant differences (p≤0.05);* Storage Differences: *within common cultivar, colour level and growing year, values followed by different uppercase letter indicate significant differences (p≤0.05);* Temperature Differences: w*ithin Staccato cultivar at 28 days storage and at common colour level,* **bolded** *values indicate significant differences (p≤0.05) between storage temperatures (0.5 vs 3ºC).*

	Stem Shrivel (%)					
Cultivar	Sweetheart					
Year	**2018**		**2019**		**2021**	
Time	**Harvest**	**Storage (0.5 °C)**	**Harvest**	**Storage (0.5 °C)**	**Harvest**	**Storage (0.5 °C)**
Colour Level						
3-4	0^{aA1}	46^{aB1*}	0^{aA1}	22^{aB1*}	-	-
4-5	0^{aA1}	70^{bB1*}	0^{aA1}	14^{bB1*}	-	-
5-6	0^{aA1}	34^{cB1*}	0^{aA1}	12^{bB1*}	-	-
Cultivar	Staccato					
Year	**2018**		**2019**		**2021**	
Time	**Harvest**	**Storage (0.5 °C)**	**Harvest**	**Storage (0.5 °C)**	**Harvest**	**Storage (0.5 °C) [3 °C]**
Colour Level						
3-4	0^{aA1}	24^{aB2*}	0^{aA1}	16^{aB1*}	2^{aA}	6^{abA*} 8^{a}
4-5	0^{aA1}	12^{bB2}	0^{aA1}	34^{bB2*}	0^{aA}	**12^{bB}** **24^{b}**
5-6	0^{aA1}	38^{cB1}	0^{aA1}	40^{bB2}	0^{aA}	0^{aB*} 0^{c}
Cultivar	Sentennial					
Year	**2018**		**2019**		**2021**	
Time	**Harvest**	**Storage (0.5 °C)**	**Harvest**	**Storage (0.5 °C)**	**Harvest**	**Storage (0.5 °C)**
Colour Level						
3-4	-	-	0^{aA1}	22^{aB1}	-	-
4-5	-	-	0^{aA1}	34^{bB2}	-	-
5-6	-	-	0^{aA1}	58^{cB3}	-	-

Main Effects	Significance	F value	Degrees of Freedom
Cultivar	$p< 0.0001$	23.64	2
Colour Level	$p=0.0038$	6.51	2
Year	$p<0.0001$	63.63	2
Time (Harvest or Storage at 0.5 °C)	$p<0.0001$	812.98	1