Table 22a. *Nandina domestica* 'Lemon-Lime' average monthly quality ratings on 3 ET $_0$ -based irrigation treatments in 2017. Different superscripts denote significant differences within the months using ANOVA and Tukey's HSD at p \leq 0.05. Red superscripts denote significance at p \leq 0.01.

	May	June	July	Aug	Sept	Oct	AVG
Overall Appearance							
80%	3.3	3.0	2.9	3.3 ^{ab}	3.0	3.4	3.1
50%	2.9	2.6	3.0	3.0 ^b	3.1	3.4	3.0
20%	3.5	3.1	3.8	4.1 ^a	3.0	3.8	3.5
Foliage							
80%	3.9 ^{ab}	3.9 ^{ab}	3.0 ^b	3.4	3.6	4.0	3.6
50%	3.5 ^b	3.0 ^b	3.3 ^b	3.5	3.4	3.8	3.4
20%	4.3 ^a	4.1 ^a	4.3 ^a	4.3	3.8	3.9	4.1
Flowering							
80%							
50%		1.0					1.0
20%				1.0			1.0
Pest Tolerance							
80%	5.0	5.0	5.0	5.0	5.0	5.0	5.0
50%	5.0	5.0	5.0	5.0	5.0	5.0	5.0
20%	5.0	5.0	5.0	5.0	5.0	5.0	5.0
Disease Resistance							
80%	5.0	5.0	5.0	5.0	5.0	5.0	5.0
50%	5.0	5.0	5.0	5.0	4.9	5.0	5.0
20%	5.0	5.0	5.0	5.0	5.0	5.0	5.0
Vigor							
80%	3.7	3.1	3.3	3.6 ^{ab}	3.6	3.4	3.5
50%	3.5	2.8	3.4	3.0 ^b	3.4	3.3	3.2
20%	4.0	3.4	4.0	4.0 ^a	3.1	4.0	3.8

Table 22b. Open House participant ratings for *Nandina domestica* 'Lemon-Lime' on 3 ET_o-based irrigation treatments in May, July, and September 2017. (Plants did not flower during trial.)

		May				July			September		
	ET _o %	80	50	20	80	50	20	80	50	20	
Overall Appearance	Max	5	5	5	5	5	5	5	5	5	
	Mean	3.7	3.6	3.4	3.9	4.1	3.7	4.2	3.8	3.9	
	Median	4	4	4	4	4	4	4	4	4	
	Min	0	0	0	2	2	2	2	2	2	
Foliage Quality	Max	5	5	5	5	5	5	5	5	5	
	Mean	4.0	4.0	3.6	4.0	4.0	3.9	4.3	4.0	4.1	
	Median	4	4	4	4	4	4	4	4	4	
	Min	2	2	2	1	2	3	3	3	2	

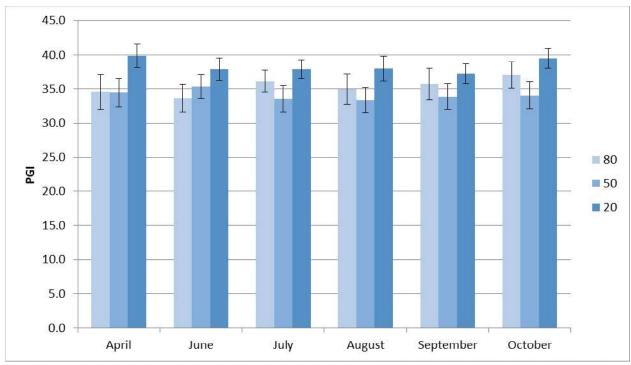


Figure 16a. Nandina domestica 'Lemon-Lime' average monthly plant growth index on 3 ET_0 -based irrigation treatments in 2017. Bars represent ± 1 SE.

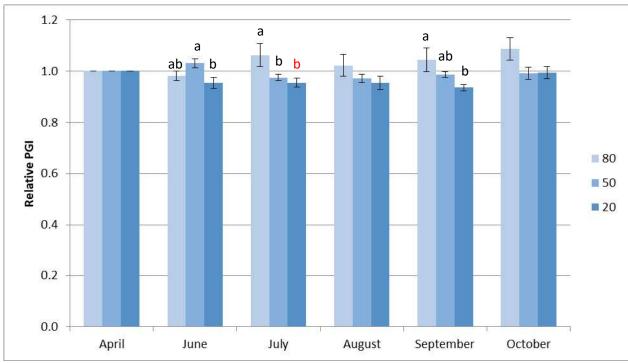


Figure 16b. Nandina domestica 'Lemon-Lime' average monthly relative plant growth index on 3 ET_0 -based irrigation treatments in 2017. Bars represent ± 1 SE. Different superscripts denote significant differences within the month using ANOVA and Tukey's HSD at p \leq 0.05. Red superscripts denote significance at p \leq 0.01