

**Table 1.** Mean fragment wound area (mm<sup>2</sup>), perimeter (mm), and ferets diameter(mm) and standard deviation and 19. Grey and white rows represent ambient (n = 6) and hot treatments (n =5), respectively.

Day	Treatment	Mean Area	± Area SD	Mean Perimeter	± Perimeter SD	Mean Ferets Diameter
0	Ambient	20.495	6.474	22.989	4.000	7.030
0	Hot	23.974	10.854	22.961	7.254	7.018
1	Ambient	19.018	5.870	21.423	4.648	6.516
1	Hot	24.540	9.574	21.981	5.710	6.719
10	Ambient	15.096	8.508	16.116	5.655	5.444
10	Hot	20.233	11.122	19.075	5.306	6.212
19	Ambient	2.908	4.520	3.748	5.810	1.252
19	Hot	8.014	13.427	6.823	9.923	2.238

tions at day 0, 1, 10,

± Ferets Diameter SD	
	1.211
	1.770
	1.725
	1.439
	2.096
	1.311
	1.940
	3.201

