

Erratum

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On page of the original publication, instead of this Table 2:

TABLE 2 - Histopathological grading of all groups.

Group	Granülasyon doku kalınlaşması	Epidermal rejenerasyon	Dermal rejenerasyon	Kollajen dağılımı	Angiogenesis	İnflamatuvar hücreler
Grup S	0.00±0.42	1.00±0.48	1.00±0.52	1.00±0.00	0.00±0.97	0.00±0.42
Grup K	2.00±0.52 ^a	2.00±0.00 ^a	2.00±0.42 ^a	2.00±0.70 ^a	2.00±0.67 ^a	3.50±0.69 ^a
Grup O	3.00±0.32 ^{a,b}	3.00±0.00 ^{a,b}	3.00±0.32 ^{a,b}	4.00±0.48 ^{a,b}	3.00±0.57 ^{a,b}	2.00±0.00 ^{a,b}

^a:A significant difference was found in the statistics done in terms of histopathological changes such as granulation tissue thickness, epidermal regeneration, dermal regeneration, collagen distribution, angiogenesis, inflammatory cells according to Mann-Whitney U test done between Group S, Group K, and Group O (p<0.05).

^b:A significant difference was found in the statistics done in terms of histopathological changes such as granulation tissue thickness, epidermal regeneration, dermal regeneration, collagen distribution, angiogenesis, inflammatory cells according to Mann-Whitney U test done between Group K and Group O (p<0.05).

Consider this Table 2:

TABLE 2 - Histopathological grading of all groups.

Group	Granulation Tissue Thickening	Epidermal Regeneration	Dermal Regeneration	Collagen Distribution	Angiogenesis	Inflammatory Cells
Grup S	0.00±0.42	1.00±0.48	1.00±0.52	1.00±0.00	0.00±0.97	0.00±0.42
Grup K	2.00±0.52 ^a	2.00±0.00 ^a	2.00±0.42 ^a	2.00±0.70 ^a	2.00±0.67 ^a	3.50±0.69 ^a
Grup O	3.00±0.32 ^{a,b}	3.00±0.00 ^{a,b}	3.00±0.32 ^{a,b}	4.00±0.48 ^{a,b}	3.00±0.57 ^{a,b}	2.00±0.00 ^{a,b}

^a:A significant difference was found in the statistics done in terms of histopathological changes such as granulation tissue thickness, epidermal regeneration, dermal regeneration, collagen distribution, angiogenesis, inflammatory cells according to Mann-Whitney U test done between Group S, Group K, and Group O (p<0.05).

^b:A significant difference was found in the statistics done in terms of histopathological changes such as granulation tissue thickness, epidermal regeneration, dermal regeneration, collagen distribution, angiogenesis, inflammatory cells according to Mann-Whitney U test done between Group K and Group O (p<0.05).