



Erratum

Manuscript: Argon plasma versus electrofulguration in the treatment of anal and perianal condylomata acuminata in patients with acquired immunodeficiency virus

Publication: Acta Cir Bras. 2017;32(6):482-491.

DOI: <http://dx.doi.org/10.1590/s0102-865020170060000009>

On page 486 of the original publication, instead of this Table 4:

Table 4 - Results from analysis on the association between effectiveness variables and CD4.

Variables	HIV negative	HIV positive		Total	p-Value
		CD4 ≤ 400	CD4 > 400		
Argon relapse					
Yes	8 (34.8)	8 (34.8)	7 (58.3)	9 (75.0)	0.4732
No	15 (65.2)	15 (65.2)	5 (41.7)	3 (25.0)	
Fulguration relapse					
Yes	1 (50.0)	2 (100.0)	16	19	0.0222
No	1 (50.0)	0 (0.0)	21	18	

²Exact Pearson's chi-square test.

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Table 4 - Results from analysis on the association between effectiveness variables and CD4.

Variables	HIV negative	HIV positive		Total	p-Value
		CD4 ≤ 400	CD4 > 400		
Argon relapse					
Yes	8 (34.8)	1 (50.0)	7 (58.3)	16	0.473 ²
No	15 (65.2)	1 (50.0)	5 (41.7)	21	
Fulguration relapse					
Yes	8 (34.8)	2 (100.0)	9 (75.0)	19	0.022 ²
No	15 (65.2)	0 (0.0)	3 (25.0)	18	

²Exact Pearson's chi-square test.

Erratum

Manuscript: Intestinal inflammatory and redox responses to the perioperative administration of teduglutide in rats

Publication: Acta Cir Bras. 2017;32(8):648-661.

DOI: <http://dx.doi.org/10.1590/s0102-865020170080000007>

On page 652 of the original publication, instead of this Figure 1:

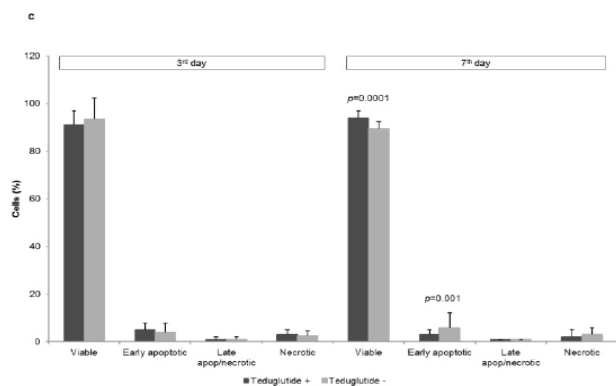
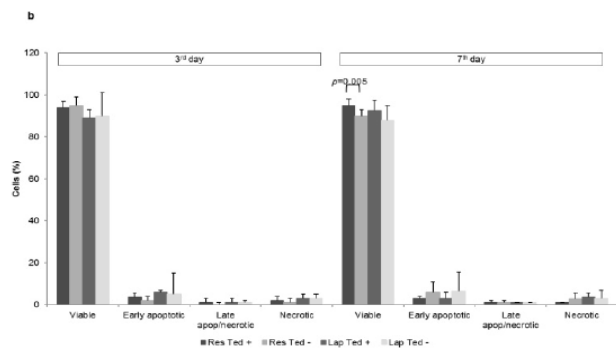
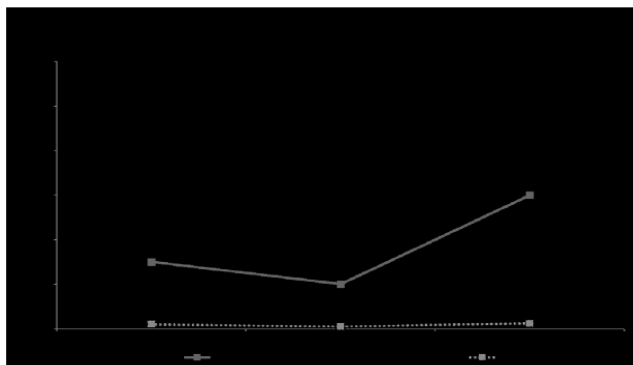


Figure 1 - Analysis of viability and death in cells isolated from rats' ileum, by flow cytometry using double staining with Annexin V/Propidium iodide: at the third and seventh days after ileal resection and anastomosis in animals not submitted to teduglutide treatment (a), in the different groups of study (b) and according teduglutide administration (c).

Consider this Figure 1:

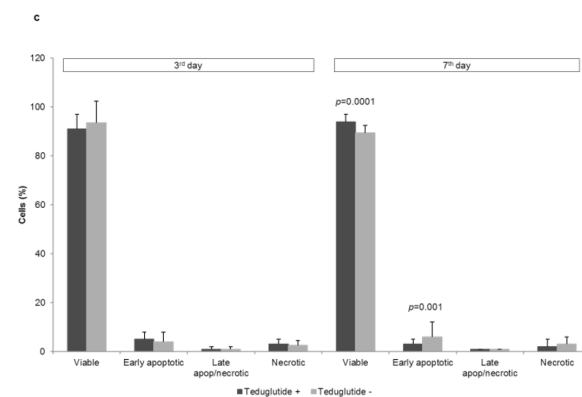
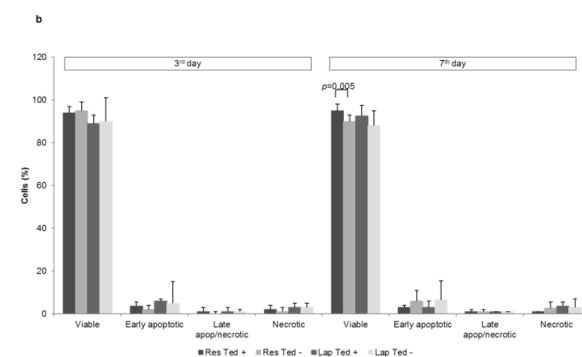
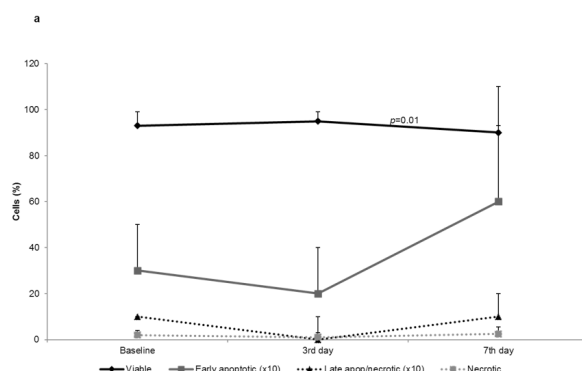
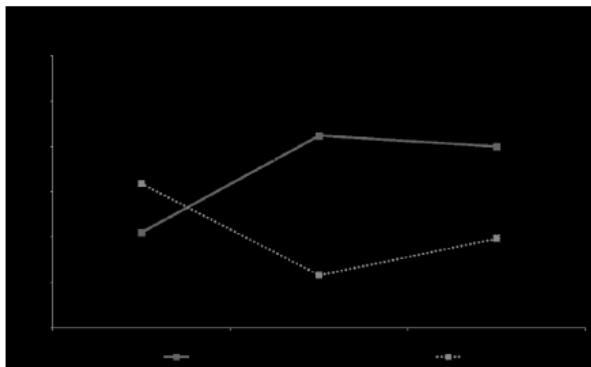


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On page 653 of the original publication, instead of this Figure 2:



Consider this Figure 2:

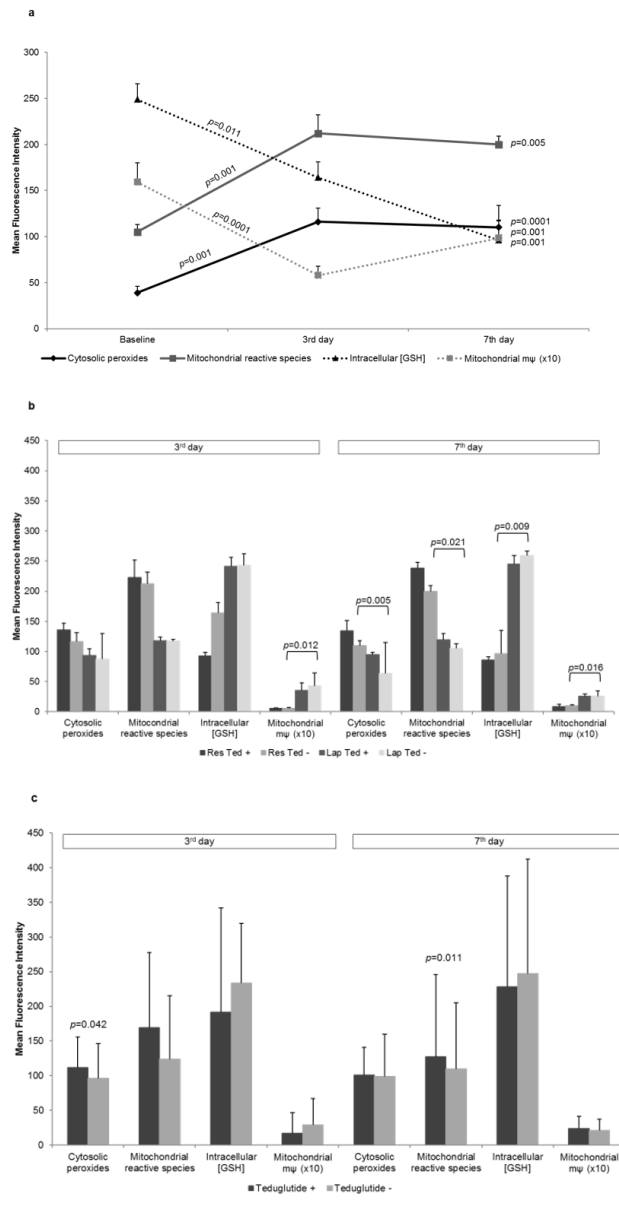


Figure 2 - Oxidative stress evaluation in cells isolated from rats' ileum: at the third and seventh days after ileal resection and anastomosis in animals not submitted to teduglutide treatment (a), in the different groups of study (b) and according teduglutide administration (c). Assessment was performed by flow cytometry using DCFH2-DA, DHR123 and JC-1 fluorescent probes and mercury orange to determine cytosolic peroxides level, mitochondrial reactive species generation, mitochondrial membrane potential ($m\psi$) and cellular reduced glutathione content ([GSH]), respectively.

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On page 654 of the original publication, instead of this Figure 3:

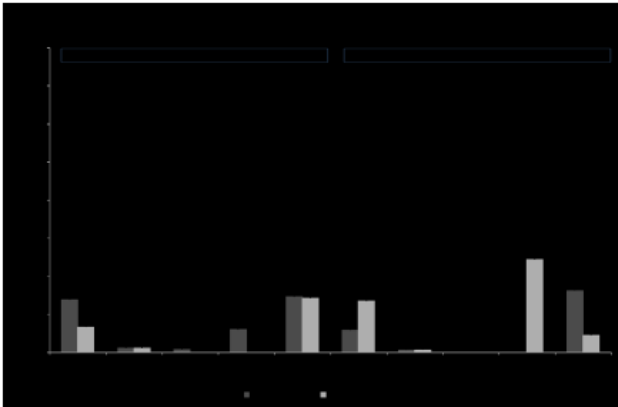
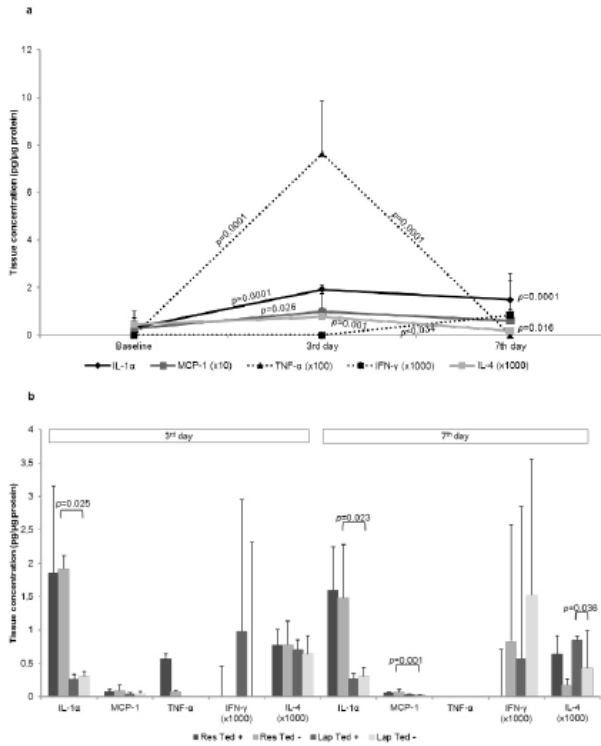


Figure 3 - Analysis of tissue inflammatory response in rats' ileum by flow cytometric multiplexed bead assay: at the third and seventh days after ileal resection and anastomosis in animals not submitted to teduglutide treatment (a), in the different groups of study (b) and according teduglutide administration (c).

Consider this Figure 3:

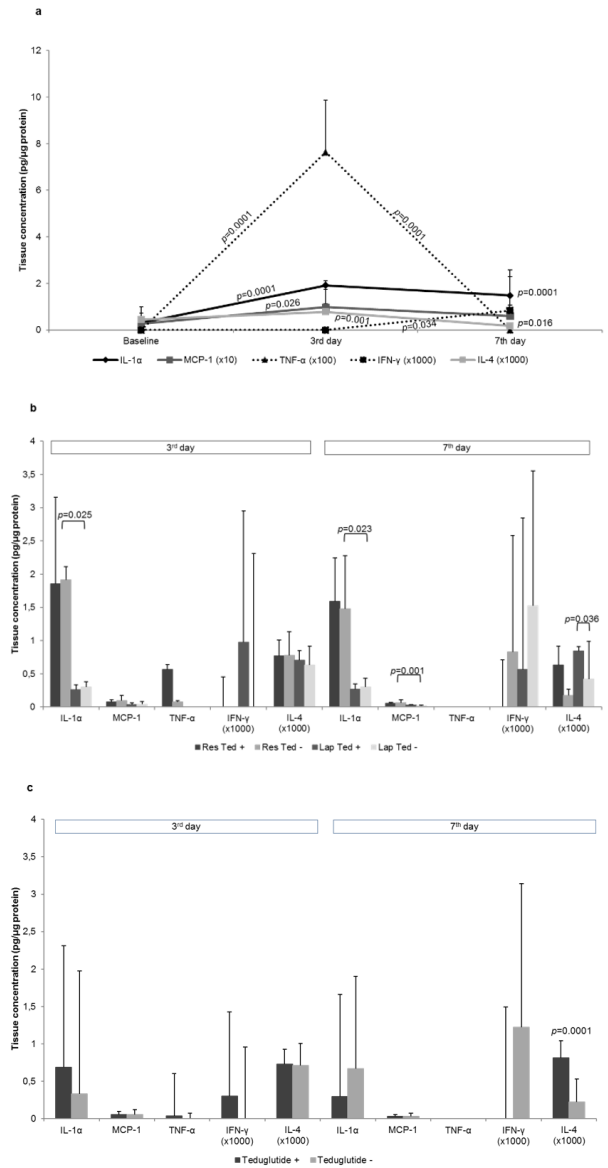


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On page 655 of the original publication, instead of this Figure 4:

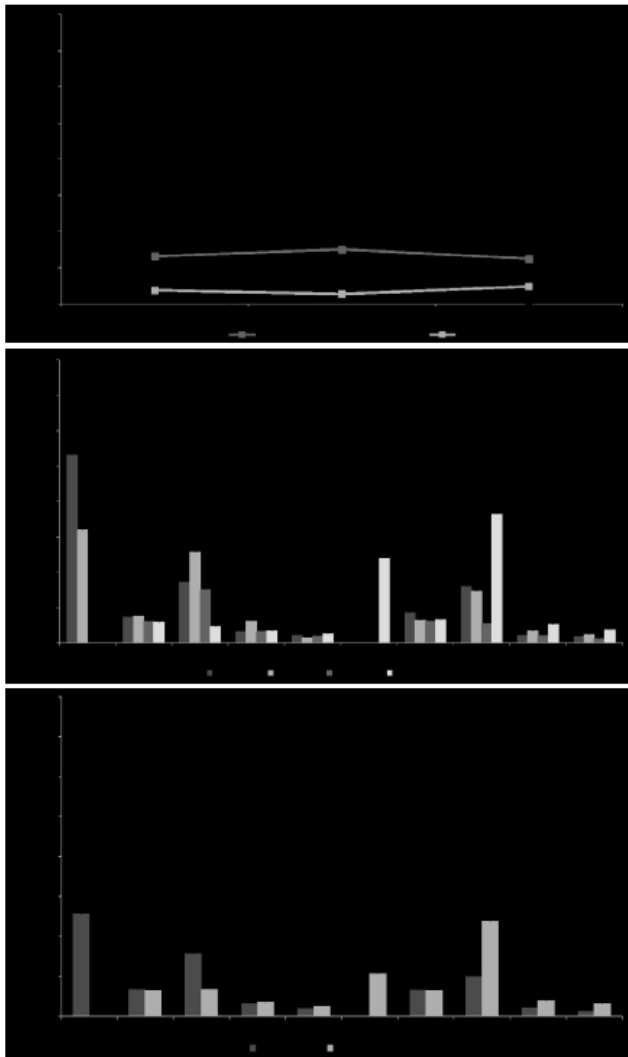


Figure 4 - Analysis of systemic inflammatory response by flow cytometric multiplexed bead assay: at the third and seventh days after ileal resection and anastomosis in animals not submitted to teduglutide treatment (a), in the different groups of study (b) and according teduglutide administration (c).

Consider this Figure 4:

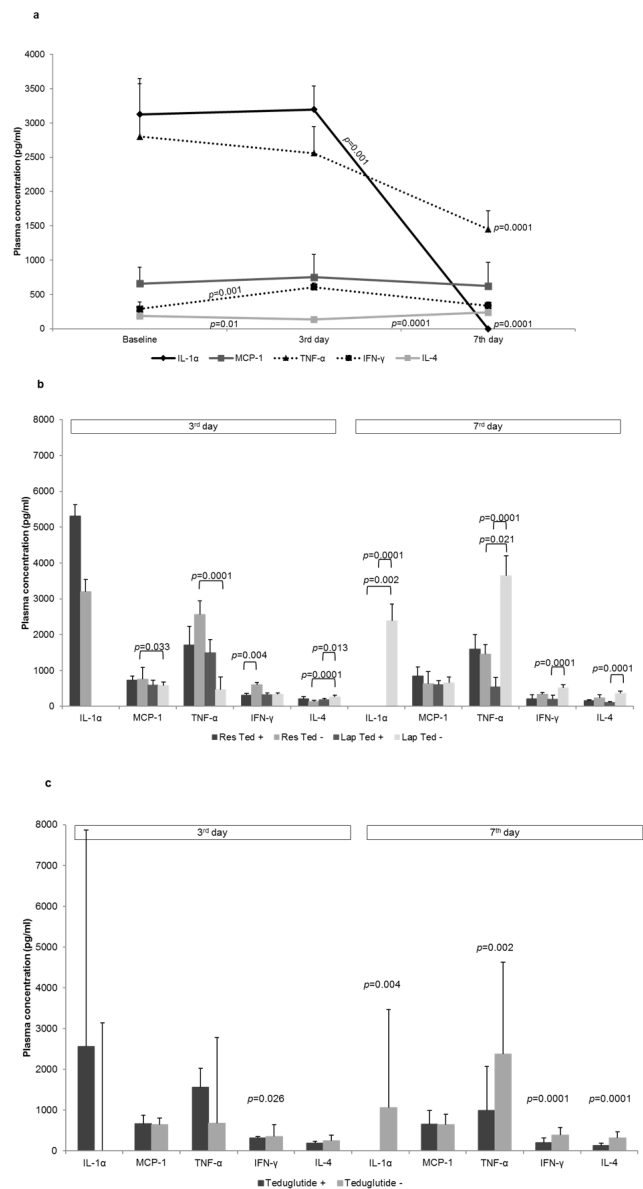


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