



Corrigendum

Corrigendum to “CD206+ Cell Number Differentiates Influenza A (H1N1)pdm09 from Seasonal Influenza A Virus in Fatal Cases”

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In the article titled “CD206+ Cell Number Differentiates Influenza A (H1N1)pdm09 from Seasonal Influenza A Virus in Fatal Cases” [1], there was an error in Figure 3 as raised on PubPeer [2], where the first image representing IL-17 was inadvertently duplicated as the first image representing TNF- α but displaced upwards. The corrected figure, as approved by the editorial board, is shown below.

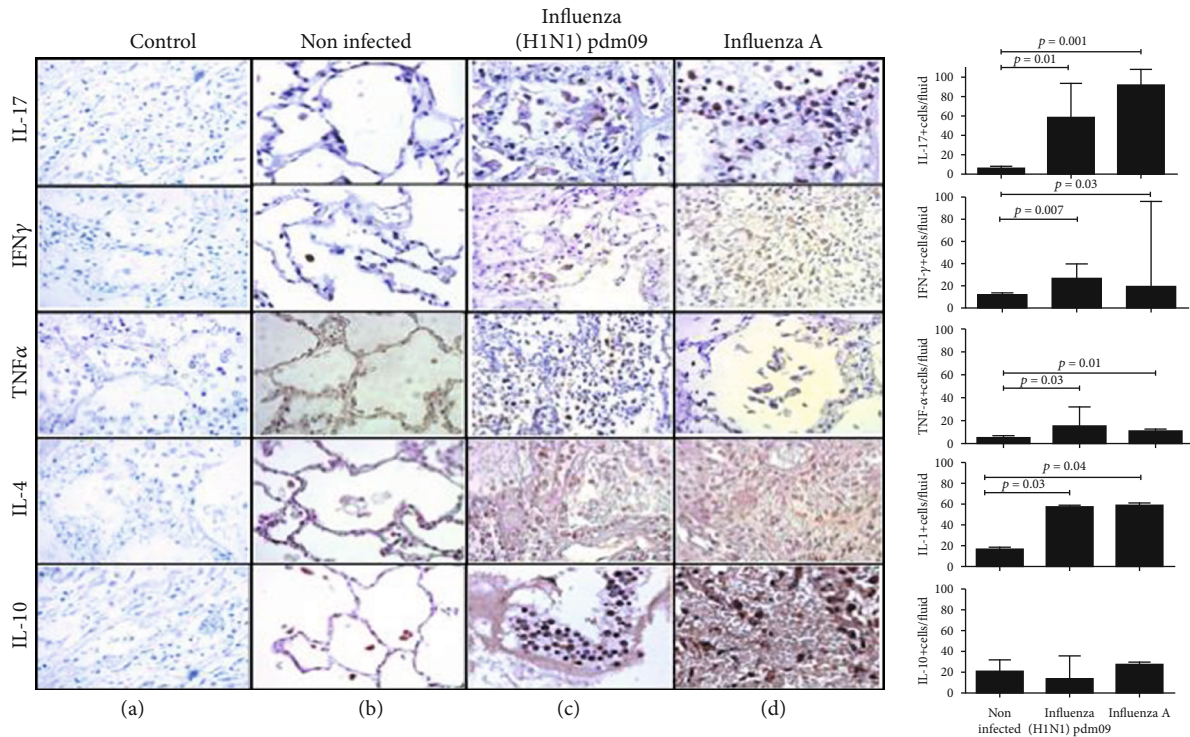


FIGURE 3: Predominant inflammatory environment cytokines were detected in influenza groups. High levels of IL-4, IL-17, IFN- γ , and TNF- α were found in lung from influenza A infected patients; meanwhile, significant differences were found in IL-10 levels ($\times 40$).

References

- [1] H. G. Rodriguez-Ramirez, M. C. Salinas-Carmona, O. Barboza-Quintana et al., "CD206+ cell number differentiates influenza A (H1N1)pdm09 from seasonal influenza A virus in fatal cases," *Mediators of Inflammation*, vol. 2014, Article ID 921054, 8 pages, 2014.
- [2] Peer 1, "CD206+ Cell Number Differentiates Influenza A (H1N1)pdm09 from Seasonal Influenza A Virus in Fatal Cases," 2014, <https://pubpeer.com/publications/85C260708041ACA8A6488B57A926A3>.