CORRECTION

Correction: Combining MAD and CPAP as an effective strategy for treating patients with severe sleep apnea intolerant to high-pressure PAP and unresponsive to MAD

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Fig 4 is incorrect. Please see the corrected Fig 4 here.

A

B
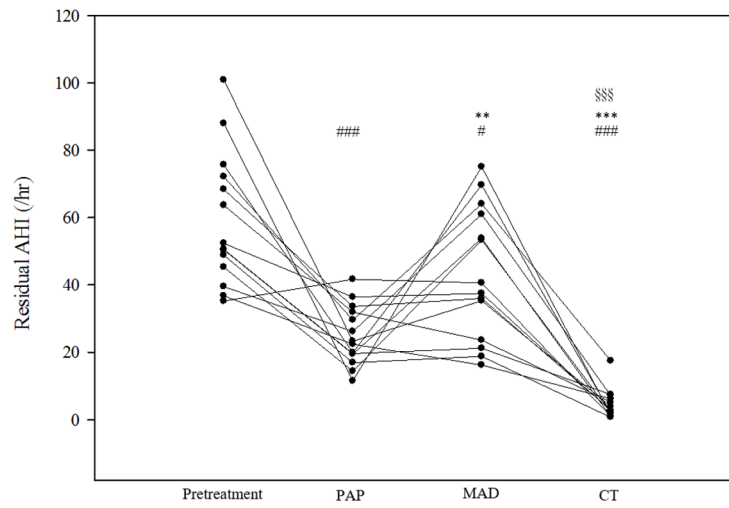

C

Fig 4. The (A) residual apnea-hypopnea index (AHI), (B) residual oxygen desaturation index (ODI), and (C) residual percentage of total sleep time with SpO$_2$ <90% (%TST-SpO$_2$ <90%) before and under treatments with PAP, MAD, and CT in 14 patients. PAP, continuous positive airway pressure; MAD, mandibular advancement device; CT, combination therapy. Each dot represents a measurement of an individual patient. The *p* values were analyzed by Tukey's correction: # *p* < 0.05 and ### *p* < 0.005 compared with pretreatment values; * *p* < 0.05, ** *p* < 0.01, and *** *p* < 0.005 compared with PAP therapy; § *p* < 0.05 and §§§ *p* < 0.005 compared with MAD therapy.

https://doi.org/10.1371/journal.pone.0196319.g001

Reference

1. Liu H-W, Chen Y-J, Lai Y-C, Huang C-Y, Huang Y-L, Lin M-T, et al. (2017) Combining MAD and CPAP as an effective strategy for treating patients with severe sleep apnea intolerant to hig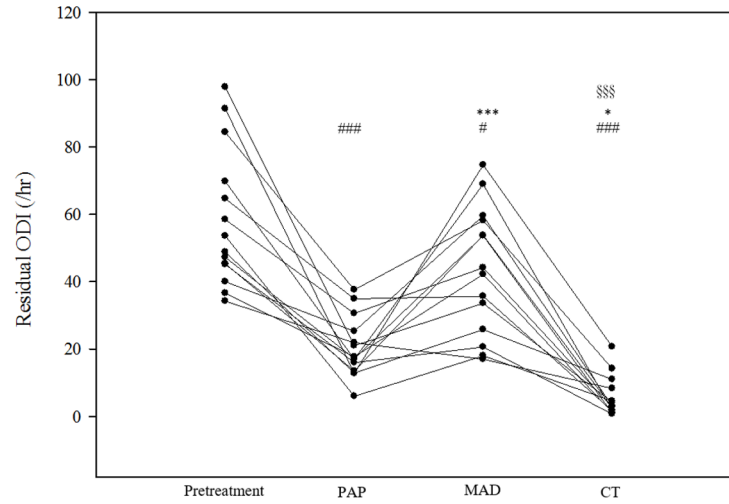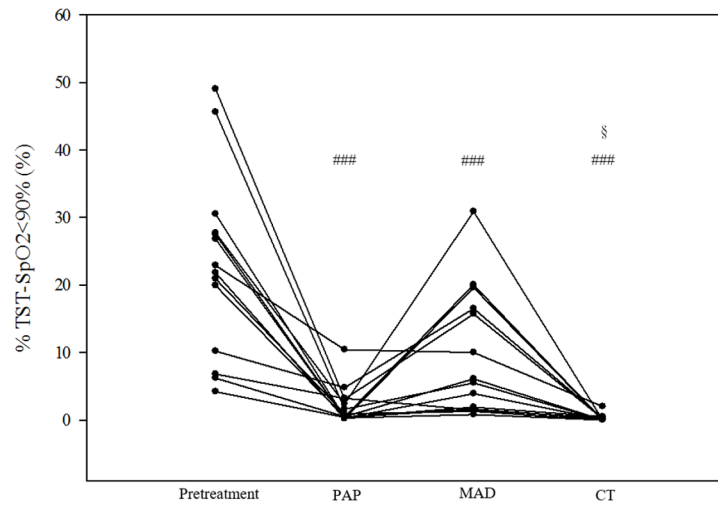h-pressure PAP and unresponsive to MAD. PLoS ONE 12(10): e0187032. https://doi.org/10.1371/journal.pone.0187032 PMID: 29073254