



Correction

# Correction: Bartha et al. How to Measure Adherence to a Mediterranean Diet in Dental Studies: Is a Short Adherence Screener Enough? A Comparative Analysis. *Nutrients* 2022, 14, 1300

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### **Error in Figures**

The authors would like to make a correction in a recently published paper [1]. There were errors in Figures 1, 2 and 4. In the original Figures, there are missing lines, arrows, boxes, colours and confidence intervals due to the incompatibilities between different computer operating systems.

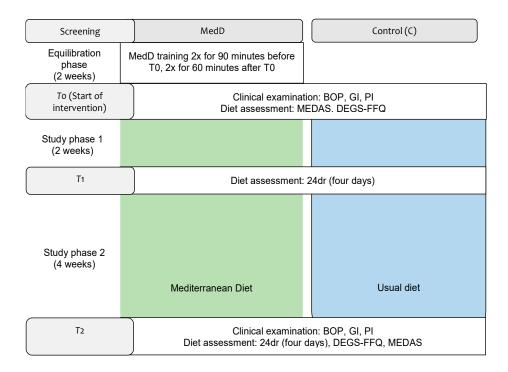
Diet assessment: 24dr (four days), DEGS-FFQ, MEDAS

Original Figure 1:

Screening	MedD	Control (C)
Equilibration phase (2 weeks)	MedD training 2x for 90 minutes before T0, 2x for 60 minutes after T0	ν,
To (Start of intervention)	Clinical examination: BOP, GI, PI Diet assessment: MEDAS, DEGS-FFQ	
Study phase 1 (2 weeks)		
T1	Diet assessment: 24d	lr (four days)
Study phase 2 (4 weeks)		
	Mediterranean Diet	Usual diet
T2	Clinical examination: BOP, GI, PI	

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We would like it to be corrected as shown below. New Figure 1:



### Original Figure 2:

n=83 assessed for eligibility

n=28 did not meet the inclusion criteria n=13 declined participation

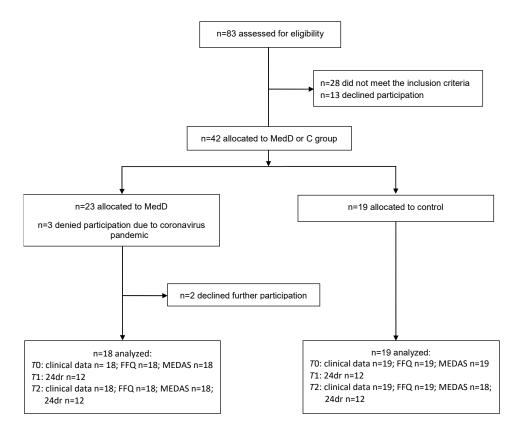
n=42 allocated to MedD or C group

n=23 allocated to MedD n=3 denied participation due to coronavirus pandemic n=19 allocated to control

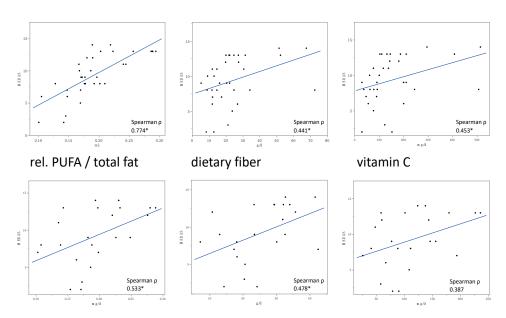
n=2 declined further participation

n=18 analyzed: 70: clinical data n= 18; FFQ n=18; MEDAS n=18 71: 24dr n=12 72: clinical data n=18; FFQ n=18; MEDAS n=18; 24dr n=12 n=19 analyzed: 70: clinical data n=19; FFQ n=19; MEDAS n=19 71: 24dr n=12 72: clinical data n=19; FFQ n=19; MEDAS n=18; 24dr n=12 Nutrients **2022**, 14, 1845

# New Figure 2:

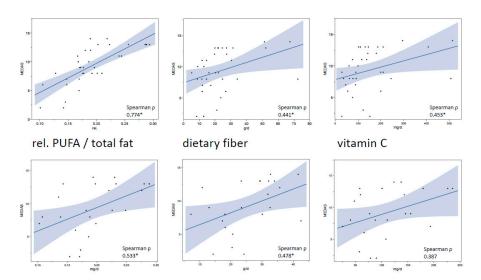


# Original Figure 4:



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# New Figure 4:



The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

### Reference

1. Bartha, V.; Exner, L.; Meyer, A.-L.; Basrai, M.; Schweikert, D.; Adolph, M.; Bruckner, T.; Meller, C.; Woelber, J.P.; Wolff, D. How to Measure Adherence to a Mediterranean Diet in Dental Studies: Is a Short Adherence Screener Enough? A Comparative Analysis. *Nutrients* **2022**, *14*, 1300. [CrossRef] [PubMed]