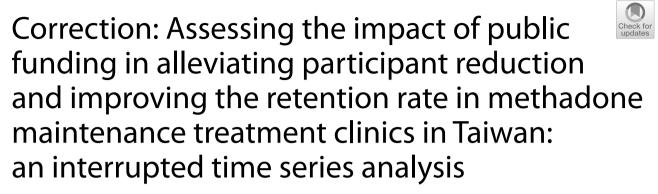
CORRECTION

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Correction: Implement Sci 19, 18 (2024) https://doi.org/10.1186/s13012-024-01351-1

Following the publication of the original article [1], the authors reported errors in Figure 1 and in a line of Page 3. In the original article, Figure 1 is shown as below.

The original article can be found online at https://doi.org/10.1186/s13012-024-01351-1.

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Time point	2013 2018	2019		
		1-8 9-12		
Types of policy intervention	Intervention 1:	PMES		
	Intervention 2:	PMES MCAM		
No. of clinics stratified by scales and interventions				
Tiny (1-50)	19			
	13			
Small (51-100)	10			
	14			
Medium (101-150)	3			
	7			
Large (150-700)	9			
	0			

There was an error with regard to the Large number (150-700); as it should have been (151-700).

Thus, the correct Figure 1 is shown below:

Time point	2013 2018	2019		
		1-8	9-12	
Types of policy intervention	Intervention 1:	PMES		
	Intervention 2:	PMES	MCAM	
No. of clinics stratified by scales and interventions				
Tiny (1-50)	19			
	13			
Small (51-100)	10			
	14			
Medium (101-150)	3			
	7			
Large (151-700)	9			
	0			

Another error was also found on Page 3 of the Original Article. The second sentence of the second paragraph of the *Context of the MMT policy intervention* section was read "For MMT clinics with larger capacities that were not eligible for the MCAM, we designated their scale as "large", i.e., monthly average number of daily participants of 150 to 700."

The correct sentence is: For MMT clinics with larger capacities that were not eligible for the MCAM, we designated their scale as "large", i.e., monthly average number of daily participants of 151 to 700.

The original article [1] has been updated.

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Reference

 Chung YCE, Tung YC, Wang SC, et al. Assessing the impact of public funding in alleviating participant reduction and improving the retention rate in methadone maintenance treatment clinics in Taiwan: an interrupted time series analysis. Implement Sci. 2024;19:18. https://doi.org/10.1186/ s13012-024-01351-1.