

CORRECTION

Correction: Clinical, virological and immunological features of HIV-positive children internationally adopted in France from 2005-2015

The *PLOS ONE* Staff

In [Table 1](#), the percentages in the right column have been incorrectly shifted up, without spaces between the different categories. Please see the correct [Table 1](#) here. The publisher apologizes for these errors.



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Table 1. Characteristics of the 41 adoptive families and adoptees.

Characteristics	% (number)
Adoptive family characteristics	
Couple	87.8% (36)
Mother mean age (years) \pm SD ^a [ranges]	43.4 \pm 6 [31–57]
Father mean age (years) \pm SD ^a [ranges]	43.3 \pm 5 [33–60]
Family with at least one other child	56% (23)
Countries of origin	
East Asia	63.4.2% (26)
Africa	26.4% (11)
Haiti	2.4% (1)
East Europe and Russia	7.4% (3)
Vaccination card from country of origin available	60% (24)
Serology available	
Hepatitis B	
Chronic latent	2.4% (1)
Cleared	2.4% (1)
Vaccinated	34.1% (14)
Negative serology	61% (25)
Hepatitis C	
Chronic active	2.4% (1/40)
Negative serology	61% (25/40)
Proportion of children with positive serology	
<i>Tetanus</i>	41.5% (17/21)
<i>Poliomyelitis</i>	24.4% (10/12)
<i>Diphtheria</i>	31.7% (13/20)
<i>Measles</i>	31.7% (13/20)
<i>Mumps</i>	9.7% (4/8)
Nutritional status at the first medical consultation in France	
Body Mass Index <5 th percentile	32% (13)
Malnutrition ^b	12.2% (5)
Diarrhea ^c	14.6% (6)
Skin disease ^d	26.8% (11)
Tuberculosis	
Screening for latent tuberculosis ^e	36.6% (15)
Pulmonary tuberculosis	2.4% (1)

^aSD standard deviation

^bClinical diagnosis associating a Body Mass Index <5th percentile with one or more clinical signs of malnutrition: attention deficit, dry skin, depigmentation hair changes (hair loss, changing color), muscle wasting, swelling of the abdomen and legs, stick like limbs, spoon-shaped, brittle, ridged nails

^cOrigin: parasite: 2; unknown: 4.

^dScabies: 5; tinea: 3; *Molluscum contagiosum*: 2; atopic dermatitis: 1; intertrigo: 1

^ePositive tuberculosis skin test or positive Interferon Gamma Release Assay

<https://doi.org/10.1371/journal.pone.0210933.t001>

Reference

1. Corbin V, Frange P, Veber F, Blanche S, Runel-Belliard C, Lalande M, et al. (2018) Clinical, virological and immunological features of HIV-positive children internationally adopted in France from 2005–2015. PLoS ONE 13(9): e0203438. <https://doi.org/10.1371/journal.pone.0203438> PMID: 30265670