

CORRECTION

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Correction to: Malaria prevention in the city of Yaoundé: knowledge and practices of urban dwellers

Abdou Talipouo^{1,2}, Carmene S. Ngadjeu^{1,2}, Patricia Doumbe-Belisse^{1,2}, Landre Djamouko-Djonkam^{1,4}, Nadege Sonhafouo-Chiana^{1,3}, Edmond Kopya^{1,2}, Roland Bamou^{1,4}, Parfait Awono-Ambene¹, Sylvain Woromogo⁵, Sevilor Kekeunou², Charles S. Wondji⁶ and Christophe Antonio-Nkondjio^{1,6*}

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Following publication of the original article [1], the authors flagged an error concerning Table 3.

In Table 3, the values in the fourth column (% population with access to an ITN within their own HH) and some values in the fifth column (% population that used an ITN the previous night) are incorrect. The corrected Table 3 is given here (all changes in the table are italicized).

In addition, consequent of the errors in Table 3, please be advised of these corrections to the second paragraph

under subsection 'General knowledge on Malaria' (with the corrections in italics):

The proportion of the population with access to an ITN within their household varied from *72.6 to 90.3%*. The proportion of the population that used an ITN the previous night varied from *65.7 to 87.8%* (Table 3).

The authors apologize for this error.

*Correspondence: antonio_nk@yahoo.fr

¹ Institut de Recherche de Yaoundé (IRY), Organisation de Coordination pour la Lutte contre les Endémies en Afrique Centrale (OCEAC), P.O. Box 288, Yaoundé, Cameroon

Full list of author information is available at the end of the article



Table 3 Ownership and usage of insecticide-treated nets in households in districts of Yaoundé

| Districts | % HHs owning ≥ 1 ITN | % HHs owning ≥ 1 ITN for 2 people | % population with access to an ITN within their own HH | % population that used an ITN the previous night |
|----------------------|---------------------------|--|--|--|
| Ambassade de France | 96.6 | 64.3 | 85.7 | 82.9 |
| Biyem assi Carrefour | 90.4 | 55.3 | 76.3 | 67.8 |
| Biyem assi Lac | 90.0 | 73.3 | 88.3 | 87.8 |
| Biyem assi Lycée | 92.0 | 71.7 | 85.3 | 81.5 |
| Biyem assi Somatel | 90.4 | 73.9 | 88.7 | 78.4 |
| Cité des Nations | 82.3 | 73.8 | 81.9 | 77.0 |
| Efoulan Lac | 100 | 64.0 | 86.4 | 81.6 |
| Ekounou Ekie | 92.3 | 58.3 | 81.2 | 75.8 |
| Ekounou Palais | 96.3 | 50.9 | 72.6 | 72.2 |
| Essos | 96.2 | 62.7 | 82.4 | 81.7 |
| Etam Bafia | 100 | 45.1 | 83.2 | 81.5 |
| Etougebe | 92.0 | 50.0 | 76.4 | 74.5 |
| GP Melen | 88.0 | 59.1 | 82.1 | 76.0 |
| Mendong | 92.1 | 44.7 | 78.7 | 69.1 |
| Mvog Ada | 92.1 | 62.2 | 83.7 | 75.7 |
| Ngouosso | 94.2 | 49.0 | 78.8 | 72.2 |
| Nkolbikok | 91.8 | 42.2 | 73.4 | 65.7 |
| Nkolbisson | 92.0 | 43.5 | 72.9 | 66.8 |
| NR Bastos | 88.5 | 65.2 | 84.2 | 76.8 |
| NR Nkolbisson | 96.2 | 76.0 | 90.3 | 73.8 |
| NR Nkoldongo | 92.2 | 50.0 | 79.2 | 71.1 |
| Nsam | 90.2 | 68.8 | 84.4 | 77.1 |
| Obobogo | 88.8 | 46.8 | 83.7 | 77.4 |
| Olezoa | 100 | 68.0 | 85.1 | 74.2 |
| Oyomabang | 96.0 | 56.2 | 80.2 | 78.1 |
| Parc Matgénie | 98 | 67.3 | 79.3 | 75.2 |
| Santa Barbara | 94.2 | 42.8 | 76.0 | 73.1 |
| Shell Obili | 92.3 | 60.4 | 83.7 | 81.5 |
| Snec EMIA | 94.0 | 51.1 | 82.5 | 77.2 |
| Tam Tam | 88.0 | 61.4 | 85.8 | 84.8 |
| Tongolo | 100 | 51.9 | 80.3 | 78.3 |
| Tsinga | 92.4 | 66.6 | 84.3 | 72.8 |
| Overall | 99.7 | 58.5 | 81.4 | 76.1 |

HH: household

Author details

¹ Institut de Recherche de Yaoundé (IRY), Organisation de Coordination pour la Lutte contre les Endémies en Afrique Centrale (OCEAC), P.O. Box 288, Yaoundé, Cameroon. ² Faculty of Sciences, University of Yaoundé 1, P.O. Box 337, Yaoundé, Cameroon. ³ Faculty of Health Sciences, University of Buea, P.O. Box 456, Buea, Cameroon. ⁴ Faculty of Sciences, University of Dschang, P.O. Box 337, Dschang, Cameroon. ⁵ Centre Inter Etats d'Enseignement Supérieur en Santé Publique d'Afrique Centrale (CIESPAC), P.O. Box 1536, Brazzaville, Congo. ⁶ Vector Biology Liverpool School of Tropical Medicine Pembroke Place, Liverpool L3 5QA, UK.

Reference

1. Talipouo A, Ngadjieu CS, Doumbe-Belisse P, Djamouko-Djonkam L, Sonhafouo-Chiana N, Kopya E, Bamou R, Awono-Ambene P, Woromogo S, Kekeunou S, Wondji CS. Malaria prevention in the city of Yaoundé: knowledge and practices of urban dwellers. *Malar J*. 2019;18:167. <https://doi.org/10.1186/s12936-019-2799-6>.

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