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A Corrigendum on

PRONet Duo insecticide-treated net incorporated with chlorfenapyr and bifenthrin is superior to Interceptor® G2 nets against pyrethroid-resistant *Anopheles gambiae sensu lato*: a randomized experimental hut trial in Côte d'Ivoire and Tanzania using non-inferiority design

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In the published article, there was an error in Table 1 as published. The mistake was in the description of the active ingredients of Interceptor® G2 which was incorrectly described as containing Alpha cypermethrin 4.8g/kg (200 mg/m2) and Chlorfenapyr 2.4 g/kg (100 mg/m2). The corrected Table 1 and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

TABLE 1 Description of net products used in the experiment.

Net Type	Fibre	Active Ingredient	Role	Manufacturer
PRONet Duo	High density polyethylene (HDPE) incorporated 120 denier	Bifenthrin 7g/kg Chlorfenapyr 8g/kg	Investigational item	VKA Polymers India
Interceptor® G2	Multifilament polyester Coated 100 denier	Alpha cypermethrin 2.4 g/kg (100 mg/m^2) Chlorfenapyr 4.8 g/kg (200 mg/m^2)	Active comparator	BASF SE, Germany
MAGNet®	HDPE incorporated 150 denier	Alpha cypermethrin 5.8g/kg	Standard comparator	VKA Polymers, India
Negative control	Polyester net	Untreated Tanzania	Negative control	A to Z, Tanzania
Negative control	Polyethylene net	Untreated Côte d'Ivoire	Negative control	VKA Polymers, India