Examining the EU reaction to a humanitarian emergency from a network perspective: the response to cyclones Idai and Kenneth

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Correction to "Examining the EU Reaction to a Humanitarian Emergency from a Network Perspective: The Response to Cyclones Idai and Kenneth"

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Table 3 was presented incorrectly in the published article. Some data in Table 3 were mixed up, with many of the indicators in Models II and III being transferred to Models I and II by mistake.

Below is the correct Table:

Table 3: Exponential Random Graph Models of the network that managed the response to Cyclones Idai and Kenneth. Source: own elaboration.

	Model I	*Model II*	*Model III*
Network Density	−1.57* (0.64)	0.73** (0.27)	−1.46*** (0.20)
Reciprocity	0.66* (0.28)	0.66* (0.28)	0.74* (0.30)
Geometrically Weighted In-Degree (0.5)	−3.90** (1.45)	−4.40*** (1.28)	
Geometrically Weighted Out-Degree (0.5)	−3.43* (1.53)	−3.64** (1.37)	
Tie EU Actor – Non-EU Govern	0.25 (0.82)		
Tie IO, Moz & NGOs – Non-EU Govern	1.01 (0.68)		
Tie Non-EU Govern – EU Actor	−0.86 (0.99)		
Tie EU Actor – EU Actor	1.09 (0.76)		
Tie IO, Moz & NGOs – EU Actor	1.14 (0.67)		
Tie Non-EU Govern – IO, Moz & NGOs	0.91 (0.70)		
Tie EU Actor – IO, Moz & NGOs	1.73* (0.70)		
Tie IO, Moz & NGOs – IO, Moz & NGOs	2.16** (0.66)		
In-degree Non-EU Government		−1.13*** (0.25)	
In-degree EU Actor		−1.07*** (0.24)	
Out-degree Non-EU Government		−1.32*** (0.26)	
Out-degree EU Actor		−0.50* (0.25)	
Homophily Donor/Recipient		−0.002 (0.19)	0.04 (0.19)
Degree Recipient			1.05*** (0.15)

Significance codes: $^{***}p < 0.001$ $^{**}p < 0.01$ $^{*}p < 0.05$.

We apologize for this error.