


Correction

# Correction: Klemann et al. Quantifying the Resilience of a Healthcare System: Entropy and Network Science Perspectives. *Entropy* 2024, 26, 21

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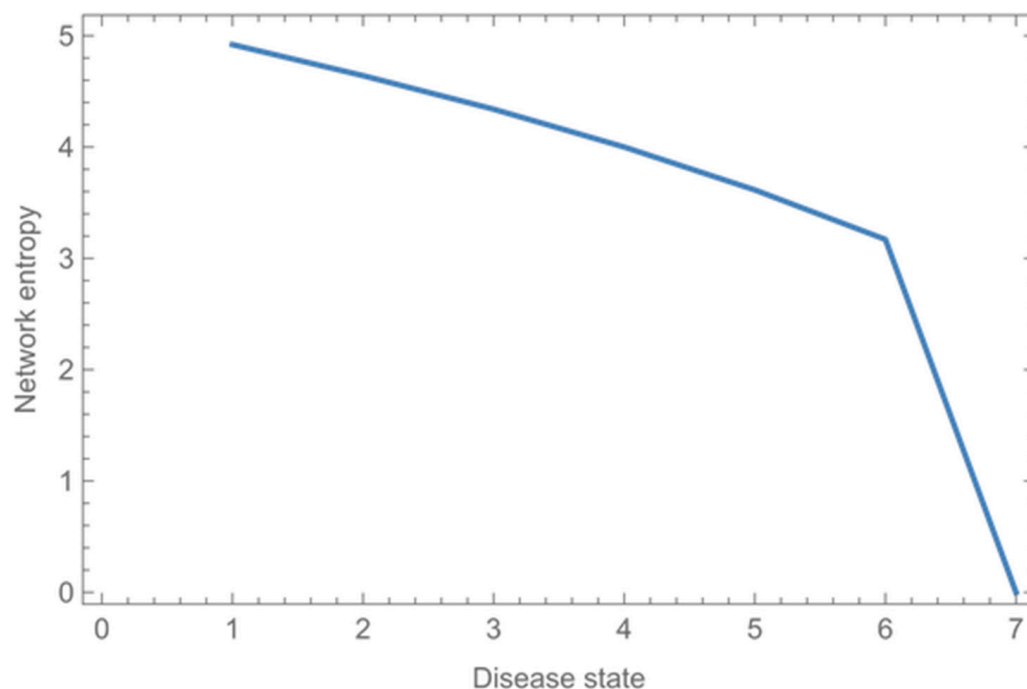
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In the original publication [1], there were mistakes in Figure 11 and Table 11 as published. The system state for a healthy patient was mistakenly omitted; as a result, the entropy values for some system states were incorrect in the table and figure. The corrected Figure 11 and Table 11 appear below.



**Figure 11.** Entropy of the human body in each system state.



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**Table 11.** Entropy of the human body in each system state.

System State	Entropy
A healthy patient (0 organ systems affected)	4.92
A patient with one organ system affected	4.64
A patient with two organ systems affected	4.34
A patient with three organ systems affected	4.00
A patient with four organ systems affected	3.61
A patient with a systemic disease	3.17
A dead patient	0

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Klemann, D.; Winasti, W.; Tournois, F.; Mertens, H.; van Merode, F. Quantifying the Resilience of a Healthcare System: Entropy and Network Science Perspectives. *Entropy* **2024**, *26*, 21. [[CrossRef](#)] [[PubMed](#)]

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