Correction

Correction: Hayashi et al. More Tolerant Reconstructed Networks Using Self-Healing against Attacks in Saving Resource. *Entropy* 2021, 23, 102

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The authors wish to make the following correction to this paper [1]. There was a careless mistake in Figure 5 (calculated by using link-based data instead of the usual node-based data for this $k_{avg}(q)$ alone): the virtual scale was doubled. However, because of the comparison with the methods represented by colored lines, replacing this figure does not affect to the substantive meaning of the results obtained, including our conclusion, or anything other than the revised sentences.
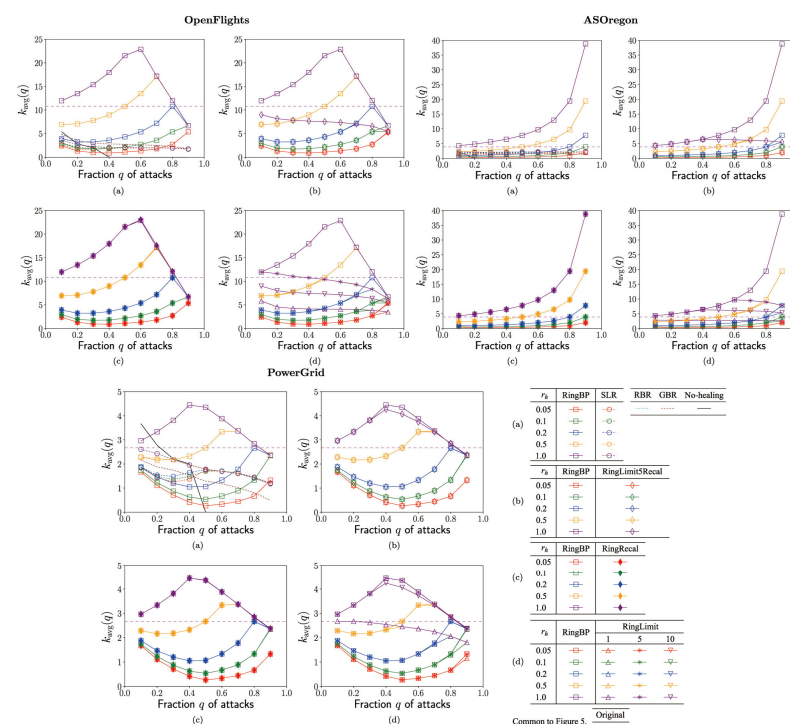

Figure 5. Average degree $k_{avg}(q)$ in the surviving N_q nodes vs. fraction q of attacks for the rate r_h in rewirings. (**a**) SLR, RBR, GBR, RingBP, (**b**) RingBP, RingLimit5Recal, (**c**) RingBP, RingRecal, and (**d**) RingBP, RingLimit1,5,10 methods.

Reference

1.   Hayashi, Y.; Tanaka, A.; Matsukubo, J. More Tolerant Reconstructed Networks Using Self-Healing against Attacks in Saving Resource. *Entropy* **2021**, *23*, 102. [CrossRef] [PubMed]