# Corrigendum to "Combinations of some spectral invariants and Hamiltonian properties of graphs, Contrib. Math. 1 (2020) 54-56"* 

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There are misprints in the paper [1]. On the fourth line in the section of Introduction on Page 54, the "Define $G_{1}(n, k):=$ $K_{k} \vee K_{k+1}^{c}$ where $k \geq 2$ and $G_{2}(n, k):=K_{k} \vee K_{k+2}^{c}$ where $k \geq 1$ " should be "Define $G_{1}(n, k):=K_{n-k-1} \vee K_{k+1}^{c}$ where $k \geq 2$ and $G_{2}(n, k):=K_{n-k-2} \vee K_{k+2}^{c}$ where $k \geq 1$ ".

Because of the above changes, the following changes should be made, accordingly.

- At the end of Proof of Theorem 1.1 on Page 55, " $G$ is $G_{1}(n, k)$ " should be changed into " $G$ is $K_{k} \vee K_{k+1}^{c}$ ".
- At the end of Proof of Theorem 1.2 on Page 56, " $G$ is $G_{2}(n, k)$ " should be changed into " $G$ is $K_{k} \vee K_{k+2}^{c}$ ".


## References

[1] R. Li, Combinations of some spectral invariants and Hamiltonian properties of graphs, Contrib. Math. 1 (2020) 54-56.

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[^0]:    *Link to the referred article: https://doi.org/10.47443/cm.2020.0013

