



## Correction

# Correction: Suwanbut et al. Assessment of Fetal Dose and Health Effect to the Fetus from Breast Cancer Radiotherapy during Pregnancy. *Life* 2022, 12, 84

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In the original publication [1], the reference number 6 [2] was incorrectly cited. The citation has now been corrected in References and should read as follows:

6. Paulbeck, C.; Griffin, K.; Lee, C.; Cullings, H.; Egbert, S.D.; Funamoto, S.; Sato, T.; Endo, A.; Hertel, N.; Bolch, W.E. Dosimetric Impact of a New Computational Voxel Phantom Series for the Japanese Atomic Bomb Survivors: Pregnant Females. *Radiat. Res.* **2019**, *192*, 538–561.

With this correction, the order of references has not been changed. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## References

1. Suwanbut, P.; Liamsuwan, T.; Nantajit, D.; Masa-nga, W.; Tannanonta, C. Assessment of Fetal Dose and Health Effect to the Fetus from Breast Cancer Radiotherapy during Pregnancy. *Life* **2022**, *12*, 84. [\[CrossRef\]](#) [\[PubMed\]](#)
2. Griffin, K.; Paulbeck, C.; Bolch, W.; Cullings, H.; Egbert, S.; Funamoto, S.; Sato, T.; Endo, A.; Hertel, N.; Lee, C. Dosimetric Impact of a New Computational Voxel Phantom Series for the Japanese Atomic Bomb Survivors: Children and Adults. *Radiat. Res.* **2019**, *191*, 369–379. [\[CrossRef\]](#) [\[PubMed\]](#)

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**Citation:** Suwanbut, P.; Liamsuwan, T.; Nantajit, D.; Masa-nga, W.; Tannanonta, C. Correction: Suwanbut et al. Assessment of Fetal Dose and Health Effect to the Fetus from Breast Cancer Radiotherapy during Pregnancy. *Life* **2022**, *12*, 84. *Life* **2023**, *13*, 285. <https://doi.org/10.3390/life13020285>

Received: 23 December 2022

Accepted: 27 December 2022

Published: 19 January 2023



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