

Title

Correction: Hao et al. Enhanced Chemoprevention of Prostate Cancer by Combining Arctigenin with Green Tea and Quercetin in Prostate-Specific Phosphatase and Tensin Homolog Knockout Mice. *Biomolecules* 2024, 14, 105

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Correction: Hao et al. Enhanced Chemoprevention of Prostate Cancer by Combining Arctigenin with Green Tea and Quercetin in Prostate-Specific Phosphatase and Tensin Homolog Knockout Mice. *Biomolecules* 2024, 14, 105

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The authors would like to replace Figure 3B of the following published paper [1]. In the originally published Figure 3B, two mouse images in the GT+Q+Arc group were misplaced to incorrect time points within the GT+Q+Arc group. Also, a mouse image from the GT+Q group at Week 15 was placed twice at that time point. These mistakes have been corrected. The corrected Figure 3 is attached below:



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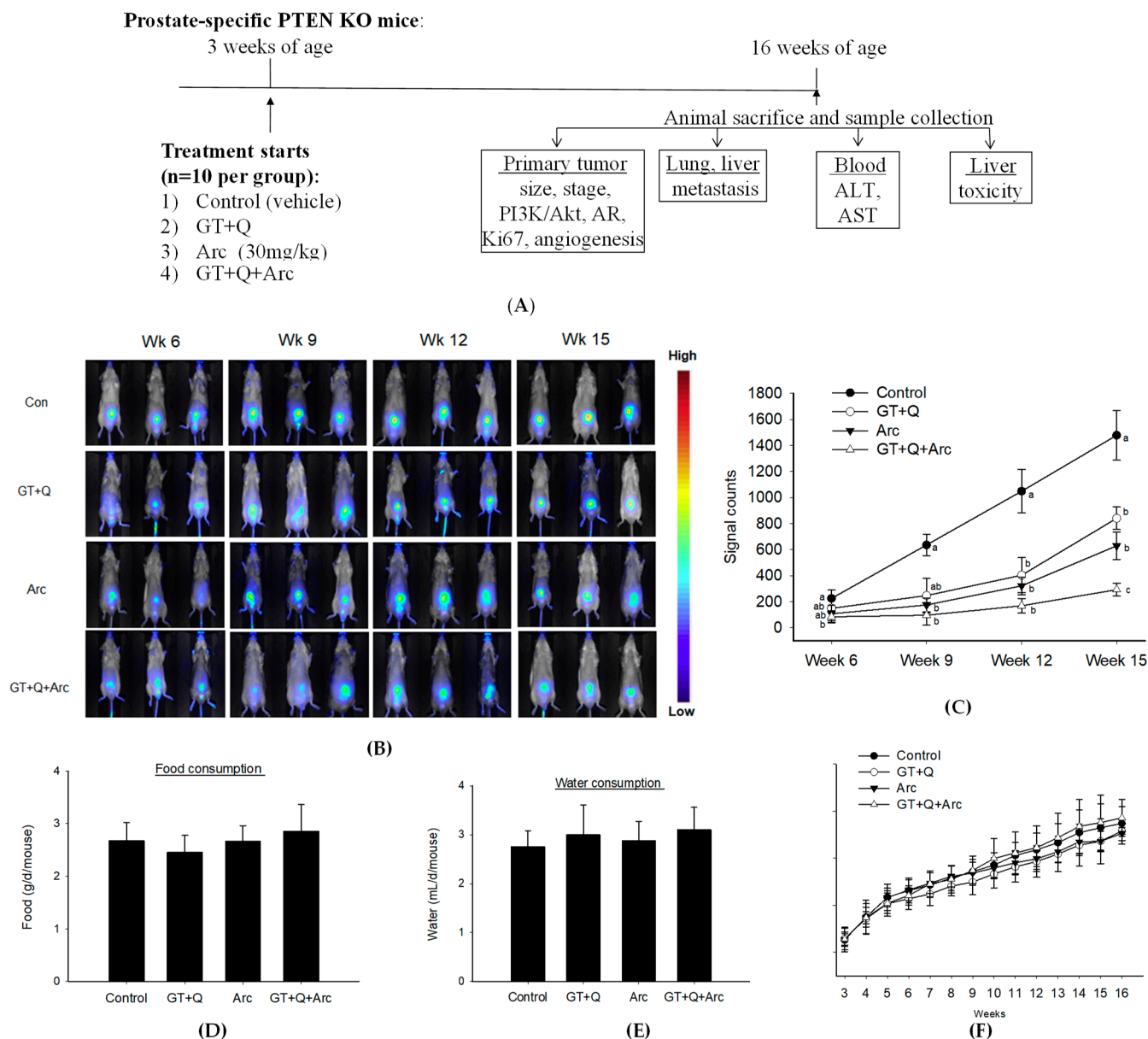


Figure 3. Enhanced prostate tumorigenesis inhibition by combining GT, Q, and Arc. Prostate-specific PTEN knockout mice (3 weeks old, $n = 10$ per group) were administered with GT+Q (GT as drinking water + 0.2% Q in diet), Arc (30 mg/kg of body weight daily via oral gavage), GT+Q+Arc, or control until 16 weeks of age. Tumor development was monitored through in vivo imaging every 3 weeks. (A) Study flow chart. Representative images are shown in (B) and results in (C). Food (D) and water (E) consumption was measured 3 times a week, and mouse body weight (F) once a week. Data are presented as mean $\pm$ SD. Con, control; GT, green tea; Q, quercetin, Arc: arctigenin. Different letters at each time point indicate a significant difference between groups, $p < 0.05$.

The authors apologize for any inconvenience caused and would like to state that their scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Hao, Q.; Henning, S.M.; Magyar, C.E.; Said, J.; Zhong, J.; Rettig, M.B.; Vadgama, J.V.; Wang, P. Enhanced Chemoprevention of Prostate Cancer by Combining Arctigenin with Green Tea and Quercetin in Prostate-Specific Phosphatase and Tensin Homolog Knockout Mice. *Biomolecules* **2024**, *14*, 105. [[CrossRef](#)] [[PubMed](#)]

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