

Addendum

## Addendum: de Leve, S.; et al. The CD73/Ado System—A New Player in RT Induced Adverse Late Effects. *Cancers* 2019, 11, 1578

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The authors would like to make an addendum to their published paper [1].

There was a missing annotation and reference in the original version of the article in the caption of Figure 1 in [1]:

The authors wish to mention that some elements from Figure 1 are inspired from Salmi and Jalkanen [2] and modified from Cappuccini, “Radiation-induced pneumonitis and fibrosis—Defining the role of immune cells and regulatory molecules” (Ph.D. thesis) [3].

The changes do not affect the scientific results.

The rest of the manuscript does not need to be changed. The authors would like to apologize for any inconvenience caused.

### References

1. De Leve, S.; Wirsdorfer, F.; Jendrossek, V. The CD73/Ado System—A New Player in RT Induced Adverse Late Effects. *Cancers* **2019**, *11*, 1578. [[CrossRef](#)] [[PubMed](#)]
2. Salmi, M.; Jalkanen, S. Cell-surface enzymes in control of leukocyte trafficking. *Nat. Rev. Immunol.* **2005**, *5*, 760–771. [[CrossRef](#)] [[PubMed](#)]
3. Cappuccini, F. Radiation-induced pneumonitis and fibrosis—Defining the role of immune cells and regulatory molecules. Ph.D. Thesis, University Duisburg-Essen, Essen, Germany, 2017.



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