Improving alloreactive CTL immunotherapy for malignant gliomas using a simulation model of their interactive dynamics

Natalie Kronik · Yuri Kogan · Vladimir Vainstein ·
Zvia Agur

Published online: 7 December 2007
© Springer-Verlag 2007

Erratum to: Cancer Immunol Immunother DOI 10.1007/s00262-007-0387-z

Two numerical errors appear in the Appendix to the article. The correct value of $a_{C,M_{II}}$ should be 2×10^5 cells/h. This correction does not affect any of the article's conclusions.

Note that in the simulations of unsuccessful treatments, the final tumor load is predicted to be slightly lower than previously calculated, but to remain well within the lethal range.

The other error in the Appendix is typographical. In the calculation of μ_C , the denominator should be 93.6 h.

The online version of the original article can be found under doi:[10.1007/s00262-007-0387-z](https://doi.org/10.1007/s00262-007-0387-z).

N. Kronik · Y. Kogan · V. Vainstein · Z. Agur (✉)
Institute for Medical BioMathematics (IMBM), 10 Hate'ena St,
P.O. Box 282, Bene Ataroth 60991, Israel
e-mail: agur@imbm.org

N. Kronik
e-mail: natalie@imbm.org