

Correction

Open Access

## Correction: a method to estimate cell cycle time and growth fraction using bromodeoxyuridine-flow cytometry data from a single sample

Rimantas Eidukevicius<sup>1</sup>, Dainius Characiejus\*<sup>2</sup>, Ramunas Janavicius<sup>3</sup>, Nijole Kazlauskaite<sup>2</sup>, Vita Pasukoniene<sup>2</sup>, Mykolas Mauricas<sup>3</sup> and Willem Den Otter<sup>4</sup>

Address: <sup>1</sup>Faculty of Mathematics and Informatics, Vilnius University, Naugarduko 24, 03225 Vilnius, Lithuania, <sup>2</sup>Institute of Oncology, Vilnius University, Santariškių 1, 08660 Vilnius, Lithuania, <sup>3</sup>Institute of Immunology, Vilnius University, Moletų pl. 29, 08409 Vilnius, Lithuania and <sup>4</sup>Department of Pathobiology, Utrecht University, P.O.Box 80158, 3508 TD Utrecht, The Netherlands

Email: Rimantas Eidukevicius - rimantas.eidukevicius@sc.vu.lt; Dainius Characiejus\* - dainius@banga.lt; Ramunas Janavicius - ramujana@gmail.com; Nijole Kazlauskaite - nile@loc.lt; Vita Pasukoniene - vita@loc.lt; Mykolas Mauricas - mauricas@imi.lt; Willem Den Otter - w.denotter@vet.uu.nl

\* Corresponding author

Published: 11 July 2006

Received: 10 July 2006

BMC Cancer 2006, 6:184 doi:10.1186/1471-2407-6-184

Accepted: 11 July 2006

This article is available from: <http://www.biomedcentral.com/1471-2407/6/184>

© 2006 Eidukevicius et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In our article in BMC Cancer [1] we modelled our graph for the passage of bromodeoxyuridine-labelled cells through the cell cycle presented in Figure 1 on the figure published by Johansson et al. [2]. We regret that we failed to quote this article and we are grateful to its authors and the editors for bringing this matter to our attention.

### References

1. Eidukevicius R, Characiejus D, Janavicius R, Kazlauskaite N, Pasukoniene V, Mauricas M, Den Otter W: **A method to estimate cell cycle time and growth fraction using bromodeoxyuridine-flow cytometry data from a single sample.** *BMC Cancer* 2005, **5**:122.
2. Johansson MC, Baldetorp B, Bendahl PO, Johansson R, Oredsson SM: **An improved mathematical method to estimate DNA synthesis time of bromodeoxyuridine-labelled cells, using FCM-derived data.** *Cell Prolif* 1994, **27**:475-488.

### Pre-publication history

The pre-publication history for this paper can be accessed here:

<http://www.biomedcentral.com/1471-2407/6/184/prepub>