## **ERRATUM**

## Erratum to: Evaluation of IGF1R and phosphorylated IGF1R as targets in HER2-positive breast cancer cell lines and tumours

Brigid C. Browne · Alex J. Eustace · Susan Kennedy · Neil A. O'Brien · Kasper Pedersen · Martina S. J. McDermott · Annemarie Larkin · Jo Ballot · Thamir Mahgoub · Francesco Sclafani · Stephen Madden · John Kennedy · Michael J. Duffy · John Crown · Norma O'Donovan

Published online: 4 November 2014

© Springer Science+Business Media New York 2014

Erratum to: Breast Cancer Res Treat (2012) 136:717–727 DOI 10.1007/s10549-012-2260-9

In the original publication, the authors stated that "high levels of IGF1R and pIGF1R were associated with higher IC<sub>50</sub> values for NVP-AEW541, with p values approaching statistical

significance (IGF1R: P = 0.053; pIGF1R: P = 0.078)". This statement should read as "high levels of IGF1R and pIGF1R were associated with lower IC<sub>50</sub> values for NVP-AEW541". Consequently high IGF1R and pIGF1R levels are weakly predictive of sensitivity to NVP-AEW541. These updated data have no significant effect on any of the other statistical correlations listed in the article.

The online version of the original article can be found under doi:10.1007/s10549-012-2260-9.

B. C. Browne ( $\boxtimes$ ) · A. J. Eustace · K. Pedersen · M. S. J. McDermott · A. Larkin · S. Madden · J. Crown · N. O'Donovan

Molecular Therapeutics for Cancer Ireland, National Institute for Cellular Biotechnology, Dublin City University, Glasnevin, Dublin 9, Ireland

 $e\hbox{-mail: brigid.browne}2@mail.dcu.ie$ 

S. Kennedy · M. J. Duffy Department of Pathology and Laboratory Medicine, St Vincent's University Hospital, Dublin 4, Ireland

N. A. O'Brien Division of Hematology and Oncology, University of California, Los Angeles, USA J. Ballot · T. Mahgoub · F. Sclafani · J. Crown Department of Medical Oncology, St Vincent's University Hospital, Dublin 4, Ireland

J. Kennedy Department of Medical Oncology, St James's Hospital, Dublin 8, Ireland

M. J. Duffy UCD School of Medicine and Medical Science, Conway Institute, University College Dublin, Dublin 4, Ireland

