

Erratum to: Zebrafish phenotypic screen identifies novel Notch antagonists

Vithya Velaithan¹ · Kazuhide Shaun Okuda¹ · Mei Fong Ng¹ · Norazwana Samat¹ · Sze Wei Leong² · Siti Munirah Mohd Faudzi^{2,3} · Faridah Abas^{2,4} · Khozirah Shaari^{2,3} · Sok Ching Cheong¹ · Pei Jean Tan¹ · Vyomesh Patel¹

Published online: 10 February 2017
© Springer Science+Business Media New York 2017

Erratum to: Invest New Drugs 2017
DOI 10.1007/s10637-016-0423-y

The authors would like to note that in the original online first version of this article, the symbol γ is missing from the text where γ -secretase is stated. Also, labels to figures in the Results section should be “CYCLIN D1 levels were also reduced in a similar dose dependent manner while those of HES1 and NOTCH1 (shown by densitometry in Figure S6c) were marginally reduced and remained unaffected, respectively (Fig. 5d)” and “Also, we were able to show as mentioned earlier, that EDD3 treatment resulted in decreased CYCLIND1 levels and induction of p27^{KIP1} (Figure S8g)”. Subtitle in the Result section should be “Identification of 3 novel compounds with potential anti-Notch activity in zebrafish embryos” and ‘EDD3 inhibits proliferation and cell cycle progression of ORL-150 cells’. The original article was corrected.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10637-016-0423-y>

✉ Vyomesh Patel
vyomesh.patel@cancerresearch.my

¹ Cancer Research Malaysia, 12A, Jalan TP5, Taman Perindustrian UEP, 47600 Subang Jaya, Malaysia

² Laboratory of Natural Products, Institute of Bioscience Universiti Putra Malaysia, 43400 Serdang, Selangor, Malaysia

³ Department of Chemistry, Faculty of Science, Universiti Putra Malaysia, 43400 Serdang, Selangor, Malaysia

⁴ Department of Food Science, Faculty of Food Science and Technology, Universiti Putra Malaysia, 43400 Serdang, Selangor, Malaysia