

CORRIGENDUM

Involvement of NF-KB and HSP70 signaling pathways in the apoptosis of MDA-MB-231 cells induced by a prenylated xanthone compound, α-mangostin, from Cratoxylum arborescens [Corrigendum]

Ibrahim MY, Hashim NM, Mohan S, et al. Drug Des Devel Ther. 2014;8:2193-2211.

On page 2193, author affiliations, "Department of Molecular Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia" should be "Department of Biomedical Science, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia".

Introduction, first paragraph, the text should read: "Breast cancer has become a major cause of morbidity and mortality in women globally. The American Cancer Society (ACS) reported that breast cancer incidence has an estimation of 26% of all new cancer cases, which is the highest in ratio among all the cancers in American women.¹ The National Cancer Registry (NCR) in Malaysia has reported the in twenty Malaysian women are at a risk of acquiring

cancer in their lifetime.² The incidence rate in Malaysia is still considered low if compared to Europe and United States.³ Up to 70% of breast cap velopment causes occur in women is reported to e of envir mental factors and lifestyle.4,5"

paragroh, fil ntence, the text Introduction, secon should read: "Radia" in the apy has become a valuable tool reatmen strategic for the control of local among cance seases after with the invention of the and region linear accelerato, but, like surgery, radiation therapy alone nucleate me static cancer."

Piscussion, lest paragraph, first sentence, the text should sis has a vital role in many functions, ranging from development to adult tissue homeostasis.32"



Drug Design, Development and Therapy

Publish your work in this journal

Drug Design, Development and Therapy is an international, peerreviewed open-access journal that spans the spectrum of drug design and development through to clinical applications. Clinical outcomes, patient safety, and programs for the development and effective, safe, and sustained use of medicines are a feature of the journal, which has also been accepted for indexing on PubMed Central. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress.com/testimonials.php to read real quotes from published authors.

Submit your manuscript here: http://www.dovepress.com/drug-design-development-and-therapy-journal

Dovepress