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Retracted: Ferruginol Diterpenoid Selectively
Inhibits Human Thyroid Cancer Growth by
Inducing Mitochondrial Dependent Apoptosis,
Endogenous Reactive Oxygen Species (ROS)
Production, Mitochondrial Membrane Potential
Loss and Suppression of Mitogen-Activated
Protein Kinase (MAPK) and PI3K/AKT Signaling
Pathways

Guoqing Luo Jingjing Zhou Guanjie Li Ningdong Hu Xu Xia Haibo Zhou

Department of Cardiothoracic Surgery, Qingyuan People's Hospital (The Sixth Affiliated Hospital of Guangzhou Medical University), Qingyuan, Guangdong, P.R. China

Corresponding Author:

Haibo Zhou, e-mail: HoadleyGask@yahoo.com

Retraction Notice:

An editorial decision has been made to retract this manuscript due to breach of publishing guidelines, following the identification of non-original and manipulated figures.

Reference:

Guoqing Luo, Jingjing Zhou, Guanjie Li, Ningdong Hu, Xu Xia, Haibo Zhou: Ferruginol Diterpenoid Selectively Inhibits Human Thyroid Cancer Growth by Inducing Mitochondrial Dependent Apoptosis, Endogenous Reactive Oxygen Species (ROS) Production, Mitochondrial Membrane Potential Loss and Suppression of Mitogen-Activated Protein Kinase (MAPK) and PI3K/AKT Signaling Pathways. Med Sci Monit, 2019; 25: 2935-2942. DOI: 10.12659/MSM.914348

