



Corrigendum: Phytochemicals in Cancer Treatment: From Preclinical Studies to Clinical Practice

Amit S. Choudhari¹, Pallavi C. Mandave², Manasi Deshpande^{3*}, Prabhakar Ranjekar⁴ and Om Prakash^{5,6}

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Manasi Deshpande
manasi08@gmail.com

Specialty section:

This article was submitted to
Experimental Pharmacology and Drug
Discovery, a section of the journal
Frontiers in Pharmacology

Received: 03 February 2020

Accepted: 07 February 2020

Published: 28 February 2020

Citation:

Choudhari AS, Mandave PC, Deshpande M, Ranjekar P and Prakash O (2020) Corrigendum:
Phytochemicals in Cancer Treatment: From Preclinical Studies to Clinical Practice.
Front. Pharmacol. 11:175.
doi: 10.3389/fphar.2020.00175

¹ Combi-Chem Bio-Resource Center, Organic Chemistry Division, CSIR-National Chemical Laboratory, Pune, India,

² Interactive Research School of Health Affairs, Bharati Vidyapeeth Deemed University, Pune, India, ³ Department of Dravyaguna Vigyan, Ayurved Pharmacology, College of Ayurved, Bharati Vidyapeeth Deemed University, Pune, India,

⁴ Innovation Biologicals Pvt. Ltd., Pune, India, ⁵ Department of Microbiology, Immunology and Parasitology, Louisiana State University Health Sciences Center, New Orleans, LA, United States, ⁶ Stanley S. Scott Cancer Center, Louisiana State University Health Sciences Center, New Orleans, LA, United States

Keywords: phytochemicals, anticancer, preclinical, clinical, medicinal plants

A Corrigendum on

Phytochemicals in Cancer Treatment: From Preclinical Studies to Clinical Practice

by Choudhari AS, Mandave PC, Deshpande M, Ranjekar P and Prakash O (2020). *Front. Pharmacol.* 10:1614. doi: 10.3389/fphar.2019.01614

In the original article, Figures 1–3 were matched with the wrong legends. The correct figures, with their legends, appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2020 Choudhari, Mandave, Deshpande, Ranjekar and Prakash. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

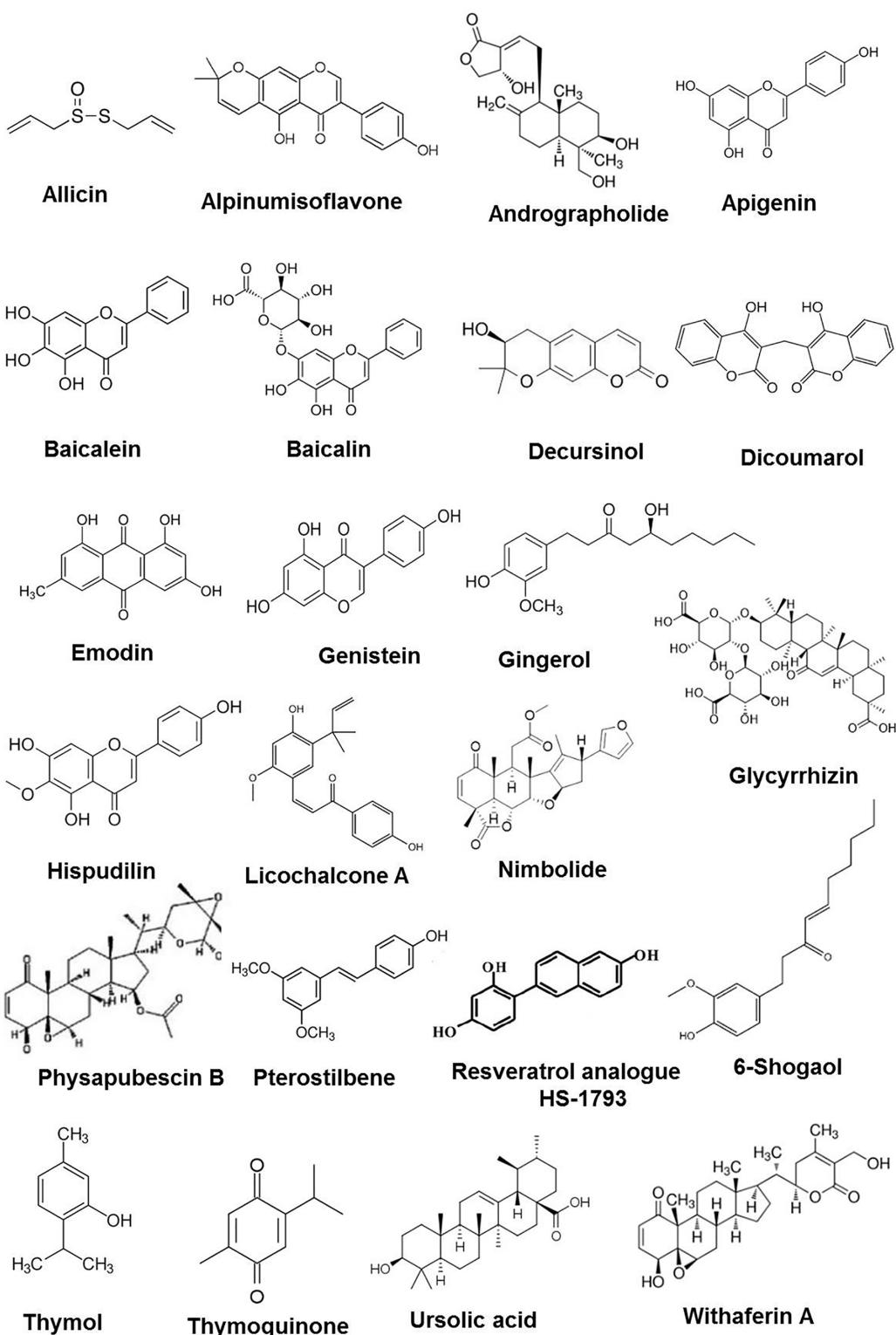
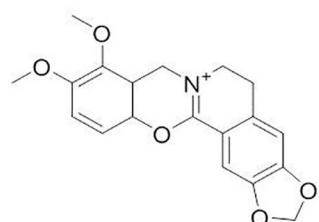
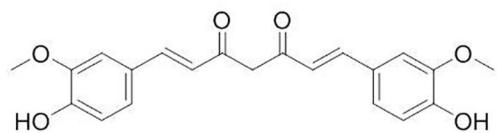


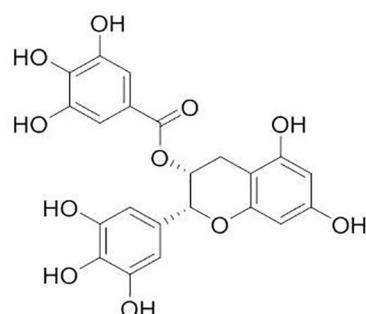
FIGURE 1 | Chemical structures of some anticancer phytochemicals in preclinical trials.



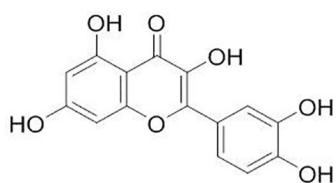
Berberine



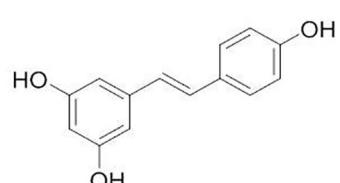
Curcumin



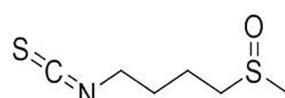
Epigallocatechin Gallate



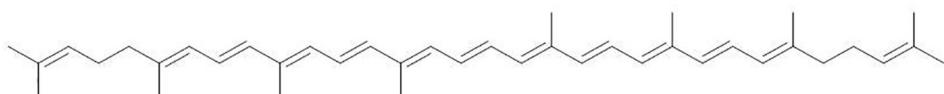
Quercetin



Resveratrol

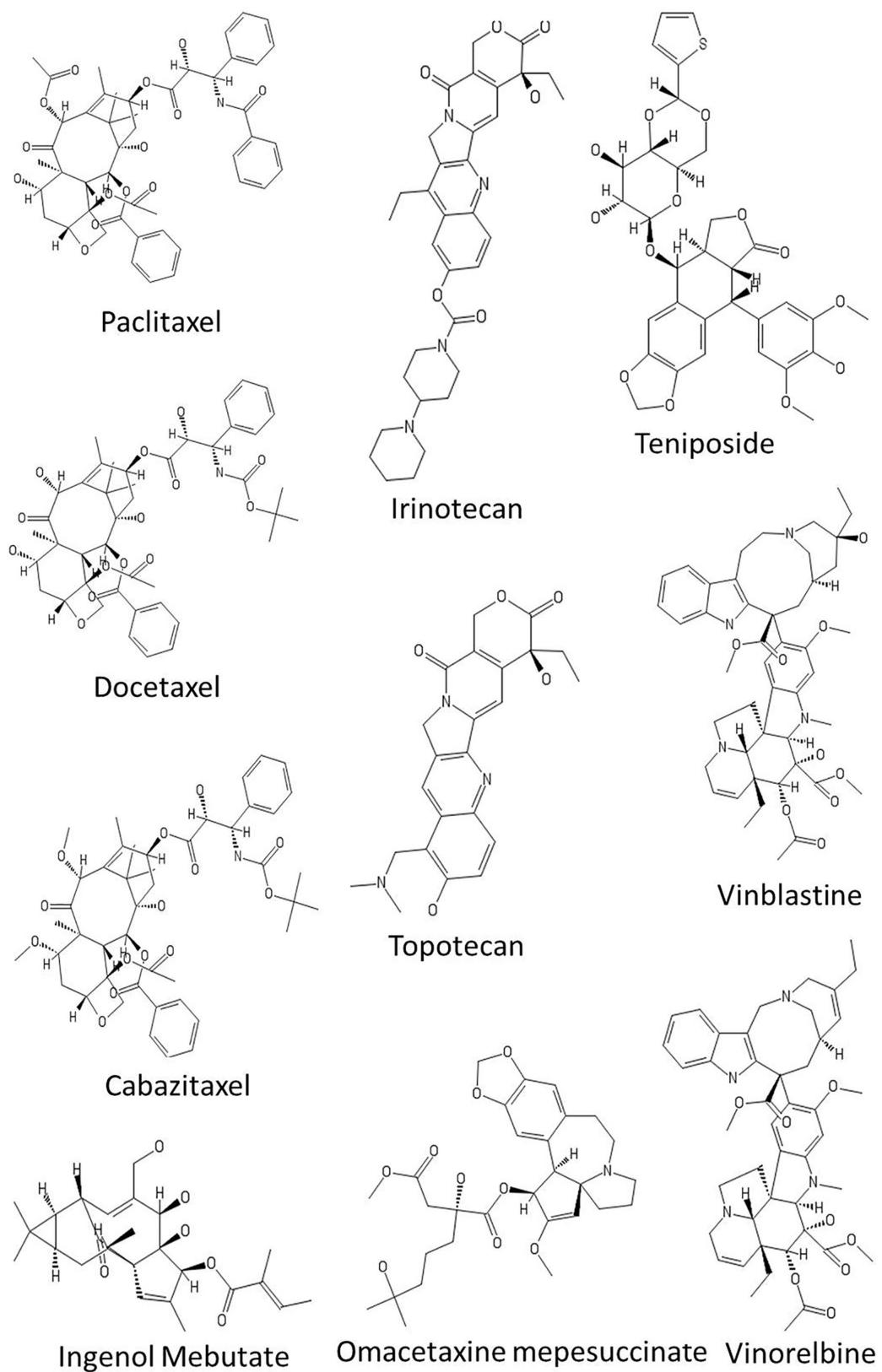


Sulforaphane



Lycopene

FIGURE 2 | Chemical structures of some anticancer agents in clinical trials.

**FIGURE 3 |** Chemical structures of some anticancer agents in clinical use.