

Correction

Correction: Bakshi et al. Dietary Crocin is Protective in Pancreatic Cancer while Reducing Radiation-Induced Hepatic Oxidative Damage. *Nutrients* 2020, 12, 1901

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† These authors contributed equally to this work and should be considered first authors.

In the original publication [1], the email address of Murtaza M. Tambuwala has been updated.

There was a mistake in Figure 3 as published. The wrong beta actin blot was used while creating Figure 3. The corrected Figure 3 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

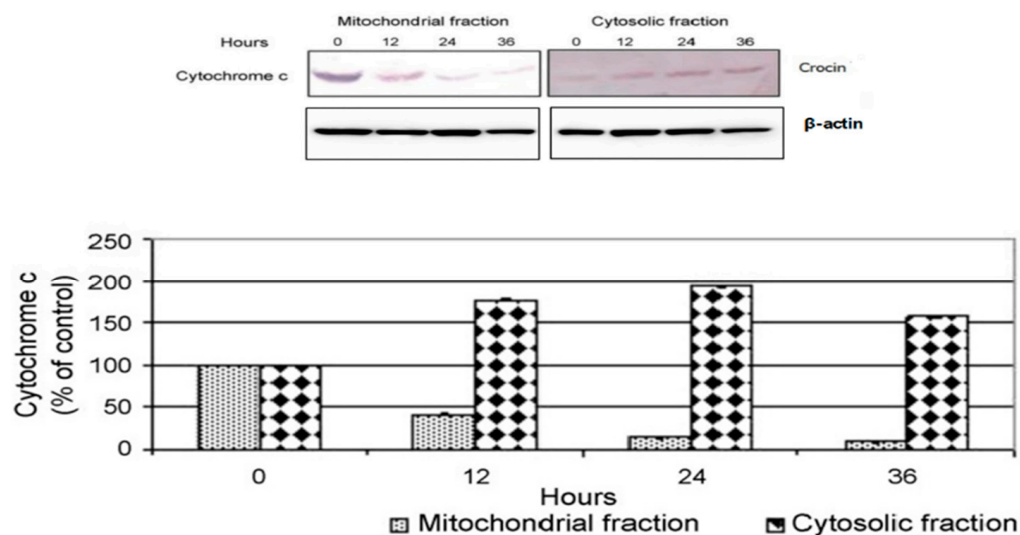


Figure 3. Crocin induced release of mitochondrial cytochrome c in BxPC3 cells. Release of cytochrome c from mitochondria to the cytosol was detected in BxPC-3 cells treated with crocin (10 µg/mL) at a time point of 0, 12, 24 and 36 h. The protein bands were subsequently quantified by densitometric analysis with that of control being 100% as shown just below the immunoblot data. Data represented the mean ± SEM of three independent experiments.

Reference

1. Bakshi, H.A.; Zoubi, M.S.A.; Faruck, H.L.; Aljabali, A.A.A.; Rabi, F.A.; Hafiz, A.A.; Al-Batanyeh, K.M.; Al-Trad, B.; Ansari, P.; Nasef, M.M.; et al. Dietary Crocin is Protective in Pancreatic Cancer while Reducing Radiation-Induced Hepatic Oxidative Damage. *Nutrients* **2020**, *12*, 1901. [[CrossRef](#)] [[PubMed](#)]

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