2021

Corrigendum to “Determination of Glycidyl Esters and 3-MCPD Esters in Edible Oils by Sample Pretreatment with the Combination of Lipase Hydrolysis and Modified QuEChERS for GC-MS Analysis” [J Food Drug Anal 29 (2021) 153-167]

Follow this and additional works at: <https://www.jfda-online.com/journal>

Part of the [Food Science Commons](#), [Medicinal Chemistry and Pharmaceutics Commons](#), [Pharmacology Commons](#), and the [Toxicology Commons](#)

This work is licensed under a [Creative Commons Attribution-Noncommercial-No Derivative Works 4.0 License](#).

Recommended Citation

(2021) "Corrigendum to “Determination of Glycidyl Esters and 3-MCPD Esters in Edible Oils by Sample Pretreatment with the Combination of Lipase Hydrolysis and Modified QuEChERS for GC-MS Analysis” [J Food Drug Anal 29 (2021) 153-167],” *Journal of Food and Drug Analysis*: Vol. 29 : Iss. 2 , Article 14. Available at: <https://doi.org/10.38212/2224-6614.3357>

This Corrigendum is brought to you for free and open access by Journal of Food and Drug Analysis. It has been accepted for inclusion in Journal of Food and Drug Analysis by an authorized editor of Journal of Food and Drug Analysis.

Corrigendum to “Determination of Glycidyl Esters and 3-MCPD Esters in Edible Oils by Sample Pretreatment with the Combination of Lipase Hydrolysis and Modified QuEChERS for GC-MS Analysis” [J Food Drug Anal 29 (2021) 153–167]

Hsin-Ya Tsai, Jhih-Ning Hsu, Chun-Jen Fang, Nan-Wei Su*

Department of Agricultural Chemistry, National Taiwan University, Taipei, 10617, Taiwan

Available online 15 June 2021.

The format of equation 1 and 2 are incorrect. Equation 1 and 2 should be as the following.

$$C_{\text{Glycidol}} = \frac{R_{\text{Glycidol}} \times C_{\text{IS1}}}{R_{\text{IS1}} \times \text{RRF}} \quad \text{eq1}$$

$$C_{\text{3-MCPD}} = \frac{R_{\text{3-MCPD}} \times C_{\text{IS2}}}{R_{\text{IS2}} \times \text{RRF}} \quad \text{eq2}$$

DOI of original article: <https://doi.org/10.38212/2224-6614.3357>.

* Corresponding author: Department of Agricultural Chemistry, National Taiwan University, Taipei, 10617, Taiwan. Tel: +886 2 33664806; Fax: +886 2 23632714.

<https://doi.org/10.38212/2224-6614.3357>

2224-6614/© 2021 Taiwan Food and Drug Administration. This is an open access article under the CC-BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).