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Retraction

Retracted: Influence of DPYD Genetic Polymorphisms on 5-Fluorouracil Toxicities in Patients with Colorectal Cancer: A Meta-Analysis

Gastroenterology Research and Practice

Correspondence should be addressed to Gastroenterology Research and Practice; grp@hindawi.com

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Gastroenterology Research and Practice has retracted the article titled "Influence of DPYD Genetic Polymorphisms on 5-Fluorouracil Toxicities in Patients with Colorectal Cancer: A Meta-Analysis" [1]. This article is one of a series of very similar meta-analyses written by different authors that were published in 2014 and 2015, featuring characteristic phrases [2]. Overlaps of wording with these articles are concentrated in the Materials and Methods and Results sections, and a paragraph in the Discussion.

Two similar meta-analyses were not discussed [3, 4]. The authors could not be contacted.

References

[1] Q. Li, Y. Liu, H.-M. Zhang et al., "Influence of DPYD Genetic Polymorphisms on 5-Fluorouracil Toxicities in Patients with Colorectal Cancer: A Meta-Analysis," *Gastroenterology Research and Practice*, vol. 2014, Article ID 827989, 11 pages, 2014.

[2] G. Filion, "A flurry of copycats on PubMed," *The Grand Locus*, 2014, http://blog.thegrandlocus.com/2014/10/a-flurry-of-copycats-on-pubmed. View at Google Scholar.

[3] S. Terrazzino, S. Cargnin, M. Del Re, R. Danesi, P. L. Canonico, and A. A. Genazzani, "DPYDIVS14+1G>a and 2846A>T genotyping for the prediction of severe fluoropyrimidine-related toxicity: a meta-analysis," *Pharmacogenomics*, vol. 14, no. 11, pp. 1255–1272, 2013.

[4] D. Rosmarin, C. Palles, D. Church et al., "Genetic markers of toxicity from capecitabine and other fluorouracil-based regimens: investigation in the QUASAR2 study, systematic review, and meta-analysis," *Journal of Clinical Oncology*, vol. 32, no. 10, pp. 1031–1039, 2014.