

# Retraction note to: Prevalence of the C282Y and H63D mutations of the HFE hemochromatosis gene in Azerian major $\beta$ -thalassemia and iron overload

Abolhassan Ghaderi<sup>1</sup> · Mohammad Reza Hafezi Ahmadi<sup>2</sup> · Ehsan Hosseini<sup>3</sup> ·  
Ali Akbar Movasaghpour Akbari<sup>1</sup> · Abbas Ali Hosein Pour Feyzi<sup>4</sup> · Ataollah Hiradfar<sup>5</sup> ·  
Majid Farshdousti Hagh<sup>4</sup>

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This article has been retracted at the request of the Editor-in-Chief per the Committee on Publication Ethics guidelines. The article shows evidence of irregularities in authorship during the submission process, there is strong reason to believe that the peer review process was compromised and the article contains patchwork plagiarism from a variety of sources.

The main sources are:  
Hong Kong Med J 2000;6:153–8 | Number 2, June 2000

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✉ Majid Farshdousti Hagh  
[m.farshdousti@gmail.com](mailto:m.farshdousti@gmail.com)

<sup>1</sup> Department of Hematology, Faculty of Medicine, Tabriz University of Medical Sciences, Tabriz, Iran

<sup>2</sup> Department of Pathology, Ilam University of Medical sciences, Ilam, Iran

<sup>3</sup> Department of Physiology, Faculty of Para-Veterinary Medicine, Ilam University, Ilam, Iran

<sup>4</sup> Hematology and Oncology Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

<sup>5</sup> Children Hospital Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

The C282Y mutation of the HFE gene is not found in Chinese haemochromatotic patients: multicentre retrospective study  
WMS Tsui, PWY Lam, KC Lee, KF Ma, YK Chan, MWY Wong, SP Yip, CSC Wong, ASF Chow, STH Lo

European Journal of Immunogenetics  
Volume 27, Issue 3, pages 129–134, June 2000  
Iron-overload and genotypic expression of HFE mutations H63D/C282Y and transferrin receptor Hin6I and BanI polymorphism in German patients with hereditary haemochromatosis  
R. Gottschalk, C. Seidl, S. Schilling, A. Braner, E. Seifried, D. Hoelzer and J. P. Kaltwasser  
DOI: [10.1046/j.1365-2370.2000.00215.x](https://doi.org/10.1046/j.1365-2370.2000.00215.x)

European Journal of Haematology  
Vol 74 Issue 4  
Prevalence of the H63D mutation of the HFE in north India: its presence does not cause iron overload in beta thalassaemia trait  
Gurjeewan Garewal, Reena Das, Jasmina Ahluwalia and R. K. Marwaha  
DOI: [10.1111/j.1600-0609.2004.00390.x](https://doi.org/10.1111/j.1600-0609.2004.00390.x)

Transfusion Clinique et Biologique  
Volume 13, Issue 6, December 2006, Pages 353–357  
Mutations du gène HFE chez des  $\beta$ -thalassémiques majeurs tunisiens et surcharge en fer  
HFE gene mutations in Tunisian major  $\beta$ -Thalassemia and iron overload  
F. Mellouli, W. El Borgi, H. Kaabi, E. Ben Hassen, R. Sassi, H. Hmida, G. Cherif, M. Maamar, B. Zouari, K. Boukef, M. Bejaoui, S. Hmida  
DOI: [10.1016/j.tracli.2006.12.002](https://doi.org/10.1016/j.tracli.2006.12.002)

Journal of Gastroenterology and Hepatology  
Volume 28, Issue 7, pages 1087–1094, July 2013  
Iron storage disease in Asia-Pacific populations: The  
importance of non-HFE mutations  
Cameron J McDonald, Daniel F Wallace, Darrell H G  
Crawford, V Nathan Subramaniam  
DOI: [10.1111/jgh.12222](https://doi.org/10.1111/jgh.12222)

Cold Spring Harb Perspect Med  
2012;2:a011726  
Pathophysiology and Clinical Manifestations of the  
 $\beta$ -Thalassemias

Arthur W. Nienhuis and David G. Nathan  
DOI: [10.1101/cshperspect.a011726](https://doi.org/10.1101/cshperspect.a011726)

As such the validity of the content of this article cannot be  
verified.