

## Double frameshift mutations in APC and MSH2 in the same individual

**Claudio Soravia · Celia D. Delozier · Zuzana Dobbie ·  
Claudine Rey Berthod · Eviano Arrigoni ·  
Marie-Anne Bründler · Jean-Louis Blouin ·  
William D. Foulkes · Pierre Hutter**

Published online: 17 November 2006  
© Springer-Verlag 2006

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00384-005-0764-z>.

---

C. Soravia  
Clinic of Visceral Surgery,  
Geneva University Hospital,  
Geneva, Switzerland

C. D. Delozier · J.-L. Blouin  
Division of Medical Genetics,  
Geneva University Hospital,  
Geneva, Switzerland

Z. Dobbie  
Division of Medical Genetics,  
Department of Clinical and Biological Sciences,  
Basel, Switzerland

C. R. Berthod · P. Hutter  
Genetics Unit, ICHV,  
Sion, Switzerland

E. Arrigoni  
Gastroenterology Practice,  
Geneva, Switzerland

M.-A. Bründler  
Division of Clinical Pathology,  
Geneva University Hospital,  
Geneva, Switzerland

W. D. Foulkes  
Departments of Medicine,  
Oncology and Human Genetics,  
McGill University,  
Montreal, Québec, Canada

C. Soravia (✉)  
Route de Chêne 11,  
1207 Geneva, Switzerland  
e-mail: [csoravia@hin.ch](mailto:csoravia@hin.ch)

Owing to an unfortunate oversight, the article *Double frameshift mutations in APC and MSH2 in the same individual* by Soravia et al. has been published twice:

Volume 20, Issue 5, on pages 466–470

Volume 21, Issue 1, on pages 79–83

The article with DOI [10.1007/s00384-005-0772-z](https://doi.org/10.1007/s00384-005-0772-z) has been eliminated. Readers will be automatically redirected to the article with DOI [10.1007/s00384-005-0764-z](https://doi.org/10.1007/s00384-005-0764-z).