



Editorial expression of concern (EEoC): CO₂ pneumoperitoneum impact on early liver and lung cytokine expression in a rat model of abdominal sepsis

Angela Simona Montalto¹ · Alessandra Bitto² · Natasha Irrera² · Francesca Polito² · Mariagrazia Rinaldi² · Pietro Antonuccio¹ · Pietro Impellizzeri¹ · Domenica Altavilla² · Francesco Squadrito² · Carmelo Romeo¹

Published online: 14 February 2023
© Springer Science+Business Media, LLC, part of Springer Nature 2023

Editorial expression of concern (EEoC) to: Surg Endosc <https://doi.org/10.1007/s00464-011-1982-9>

The Editors-in-Chief are issuing an editorial expression of concern to alert readers that in Figs. 1 and 3 the actin bands are identical within each panel. The authors were contacted for a response to this matter but the Editors have not received any response from the authors regarding the above concerns. Readers are advised to interpret the details of this article with caution.

None of the authors have responded to any correspondence from the publisher about this editorial expression of concern.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00464-011-1982-9>.

✉ Carmelo Romeo
romeoc@unime.it

¹ Departments of Medical and Surgical Pediatric Sciences, Unit of Pediatric Surgery, University of Messina, A.O.U., "G. Martino" Via C. Valeria, 98125 Messina, Italy

² Department of Clinical and Experimental Medicine and Pharmacology, Section of Pharmacology, University of Messina, Messina, Italy