## Erratum

## Erythrocyte membrane composition in patients with primary hypercholesterolemia

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Additionally, the name of Dr. A. Ricart should be removed from the Acknowledgements.

Furthermore, 2 references were missing from the list of references and should be added:

- [8] K. Michalska-Malecka, L. Slowinska, M. Dorecka and W. Romaniuk, Correlations in some pathogenetic factors and values of hemorheological parameters in age-related macular degeneration, *Clin. Hemorheol. Microcirc.* 38(3) (2008), 209–216.
- [9] M.I. Spengler, S.M. Bertoluzzo, G. Catalani and M.L. Rasia, Study on membrane fluidity and erythrocyte aggregation in equine, bovine and human species, *Clin. Hemorheol. Microcirc.* 38(3) (2008), 171–176.

Consequently, all references in this list and in the text will move up 2 places from reference [10] onward.

The Introduction of the article should read:

## 1. Introduction

The influence of plasmatic lipids on rheological blood behaviour have been extensively investigated [1–7]. Different studies have found that patients with familial hypercholesterolemia have a higher cholesterol/phospholipid (Chol/Ph) ratio in their red cell membranes [8–11], which is possibly associated with a high plasma cholesterol and the corresponding increase in the lipoproteins that exchange LDL cholesterol with that of the red cell membrane [12].

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