

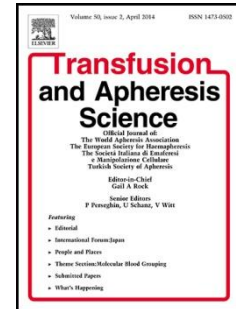
Accepted Manuscript

Title: The role of microparticles in inflammation and transfusion: a concise review

Author: Fabrice Cognasse, Hind Hamzeh-Cognasse, Sandrine Laradi, Ming-Li Chou, Jerard Seghatchian, Thierry Burnouf, Chantal Boulanger, Olivier Garraud, Nicolas Amabile

PII: S1473-0502(15)00174-3
DOI: <http://dx.doi.org/doi: 10.1016/j.transci.2015.10.013>
Reference: TRASCI 1917

To appear in: *Transfusion and Apheresis Science*



Please cite this article as: Fabrice Cognasse, Hind Hamzeh-Cognasse, Sandrine Laradi, Ming-Li Chou, Jerard Seghatchian, Thierry Burnouf, Chantal Boulanger, Olivier Garraud, Nicolas Amabile, The role of microparticles in inflammation and transfusion: a concise review, *Transfusion and Apheresis Science* (2015), <http://dx.doi.org/doi: 10.1016/j.transci.2015.10.013>.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

The role of microparticles in inflammation and transfusion: a concise review

Fabrice Cognasse^{a,b,*}, Hind Hamzeh-Cognasse^b, Sandrine Laradi^{a,b}, Ming-Li Chou^c, Jerard Seghatchian^d, Thierry Burnouf^e, Chantal Boulanger^f, Olivier Garraud^{b,g} and Nicolas Amabile^g

^aEtablissement Français du Sang Auvergne-Loire, Saint-Etienne, France.

^bUniversité de Lyon, GIMAP-EA3064, Saint Etienne, France.

^cGraduate Institute of Medical Sciences, College of Medicine, Taipei Medical University, Taipei, Taiwan.

^dInternational Consultancy in Blood Components Quality/Safety Improvement, Audit/Inspection and DDR Strategy, London, UK.

^eGraduate Institute of Biomedical Materials and Tissue Engineering, College of Oral Medicine, Taipei Medical University, Taipei, Taiwan.

^fINSERM, U970, Paris Cardiovascular Research Center (PARCC), UMR-S970 Paris, France.

^gInstitut National de Transfusion Sanguine (INTS), Paris, France.

*Address for correspondence and reprint requests to Dr F. Cognasse (PhD), Etablissement Français du Sang Auvergne-Loire, 25 Boulevard Pasteur, 42100 Saint-Etienne, France Tel.: +33 4 77 42 14 67; Fax: +33 4 77 42 14 86; E-mail address: fabrice.cognasse@efs.sante.fr

Conflict-of-interest disclosure: The authors have no competing financial interests to declare.

Download English Version:

<https://daneshyari.com/en/article/6113966>

Download Persian Version:

<https://daneshyari.com/article/6113966>

[Daneshyari.com](https://daneshyari.com)