



**DSTF**

Dipartimento di Scienza e  
Tecnologia del Farmaco  
UNIVERSITÀ DEGLI STUDI  
DI TORINO



Via Pietro Giuria, 9  
10125 Torino  
Tel: +39 011 670.7651  
Fax: +39 011 670.7684  
e-mail: [dip-dstf-net@unito.it](mailto:dip-dstf-net@unito.it)

January 28<sup>th</sup>, 2017

To the Editor of *World Journal of Gastroenterology*

### Informed Consent Statement

Manuscript title: “**Solid lipid nanoparticles delivering anti-inflammatory drugs to treat inflammatory bowel disease: effects in an *in vivo* model**” (manuscript type: Frontier; ID: 02529335).

I certify that human umbilical vein endothelial cells, HUVEC, were isolated from human umbilical veins after informed consent was obtained from all donors providing human umbilical cords at Obstetrics and Gynecology Unit, Martini Hospital, Torino, Italy.

Best Regards,

Loredana Serpe, MD PhD  
Department of Drug Science and Technology,  
University of Torino  
Via Pietro Giuria 13, 10125 Torino  
Italy  
Tel: +390116706235 Fax: +390116706230  
e-mail: [loredana.serpe@unito.it](mailto:loredana.serpe@unito.it)