

N. M. Cassiano · V. V. Lima · R. V. Oliveira ·  
A. C. de Pietro · Q. B. Cass

## Development of restricted-access media supports and their application to the direct analysis of biological fluid samples via high-performance liquid chromatography

Published online: 27 July 2006  
© Springer-Verlag 2006

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-005-0253-9>.

N. M. Cassiano · V. V. Lima · R. V. Oliveira · A. C. de Pietro ·  
Q. B. Cass (✉)  
Departamento de Química,  
Universidade Federal de São Carlos,  
Cx. Postal 676, São Carlos, SP 13565-905, Brazil  
e-mail: quezia@pesquisador.cnpq.br

Regrettably, Figs. 2 and 3 were mistakenly interchanged during the production process. The corrected figures with corresponding legends are given below.

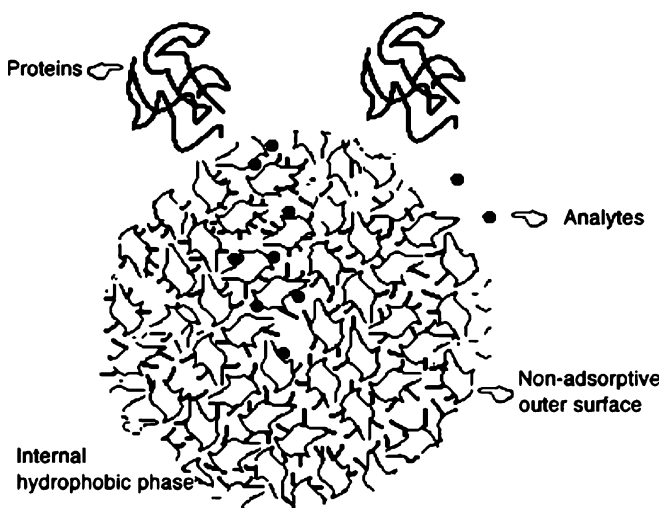


Fig. 2 Representation of the ISRP extraction sorbent

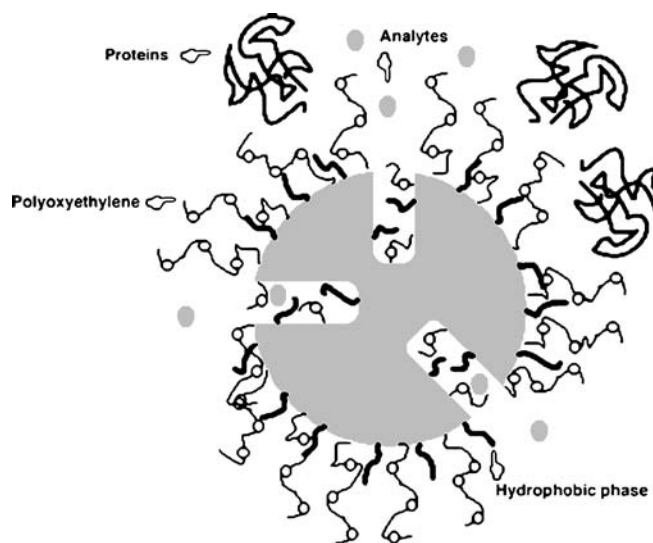


Fig. 3 Schematic representation of a mixed-functional material