

ARTICULOS REFERENTES AL TEMA QUE IMPARTE DRA. DEA HERRERA

1. Transporter pharmacogenetics: transporter polymorphisms affect normal physiology, diseases, and pharmacotherapy.
Sissung TM, Troutman SM, Campbell TJ, Pressler H, Sung H, Bate SE, Figg WD.
Discov Med. 2012 Jan;13(68):19-34.
2. Role of transporters in drug interactions.
Han HK.
Arch Pharm Res. 2011 Nov;34(11):1865-77.
3. R.K. Bhardwaj, **D. Herrera Ruiz**, Y. Xu, S.M. Carl, T.J. Cook, N. Vorsa and G.T. Knipp.
“Intestinal transporters in drug absorption” in book, *Biopharmaceutics Applications in Drug Development*. Rajesh Krishna and Lawrence Yu (Editors) First edition, Springer. New York, 2008. ISBN 978-0-387-72378-5. P. 175-261.
4. S. Carl, **D. Herrera Ruiz**, R. K. Bhardwaj, O.S. Gudmundsson and G.T. Knipp.
“Mammalian Oligopeptide transporter” in book, *Drug Transporters*. You G. and Morris M.E. (Editors) First Edition, John Wiley and Sons, New Jersey, 2007. ISBN 978-0-471-78491-3. p. 105-146.
5. **D. Herrera-Ruiz** and G.T. Knipp. Current Perspectives on Established and Putative Mammalian Oligopeptide Transporters. Review Article. *J. Pharm. Sci.* (2003) 92(4): 691-714.