

## **BIBLIOGRAPHY**

1. Adkins J C and Noble S, **Efavirenz Drugs**, **56**, 1055–1064, 1998.
2. Gazzard B G, **Int J Clin Pract.**, **53**, 60–64, 1999.
3. Arendt G, Nocker D, Von Giesen H J and Nolting T. **Expert Opin Drug Saf.**, **6(2)**, 147-154, 2007.
4. Gallego L, Barreiro P, Del Rio R, Gonzalez De Requena D, Rodriguez Albarino A, Gonzalez Lahoz J and Soriano V, **Clin Infect Dis.**, **38(3)**, 430-432, 2004.
5. Bregt Kappelhoff S, Hilde Rosing, Alwin D R. Huitema and Jos Beijnen H. **J Chromatogr B.**, **792(2)**, 353-362, 2003.
6. Geetha Ramachandran A K, Hemanth Kumar, Soumya Swaminathan, Venkatesan P, Kumaraswami V and David Greenblatt J. **J Chromatogr B.**, **835(1-2)**, 131-135, 2006.
7. Agnes Veldkamp I, Rolf van Heeswijk P G, Pieter L, Meenhorst, Jan Mulder W, Joep M A, Lange, Jos Beijnen H, Richard M W and Hoetelmans. **J Chromatogr B: Biomed Sci Appl.**, **734(1)**, 55-61, 1999.
8. Matthews C Z, Woolf E J, Mazenko R S, Haddix Wiener H, Chavez Eng C M, Constanzer M L, Doss G A and Matuszewski B K. **J Pharma Biomed Anal.**, **28(5)**, 925-934, 2002.
9. Lakshmi Sailaja, Kishore Kumar K, Ravi Kumar D V R, Mohan Kumar C, Yugandhar N M and Srinubabu G, **Chromatographia**, **65**, 359-361, 2007.
10. Cociglio M, Hillaire Buys-D, Peyriere H and Alric R, **J Chromatogr Sci.**, **41(2)**, 80-86, 2003.
11. Y. Anand Kumar\* and N. Rama Rao, **E-Journal of Chemistry** **7(3)**, 856-860, 2010.