

8 Referencias bibliográficas

1. Santoro, M.I.R.M.; Kassab, N.M.; Singh, A.K.;KedorHackmam, E.R.M., Journal of Pharmaceutical and Biomedical Analysis. 40(1): p. 179-184, 2006.
2. Overholser, B.R.;Kays, M.B.;Sowinski, K.M., Journal of Chromatography B. 798(1): p. 167-173, 2003.
3. Clemente, M.;Hermo, M.P.;Barron, D.;Barbosa, J., Journal of Chromatography A. In Press, Corrected Proof.
4. Gonzalez, C.;Moreno, L.;Small, J.;Jones, D.G.;Bruni, S.F.S., Analytica Chimica Acta. 560(1-2): p. 227-234, 2006.
5. Rubinstein, E., Chemotherapy. 47(p. 3-8, 2001.
6. Lesher, G.Y.;Gruett, M.D.;Froelich, E.J.;Brundage, R.P.;Bailey, J.H., Journal of Medicinal & Pharmaceutical Chemistry. 5(5): p. 1063-&, 1962.
7. Barlow, A.M., British Medical Journal. 536): p. 1308-&, 1963.
8. Idowu, O.R. and Peggins, J.O., Journal of Pharmaceutical and Biomedical Analysis. 35(1): p. 143-153, 2004.
9. Shervington, L.A.;Abba, M.;Hussain, B.;Donnelly, J., Journal of Pharmaceutical and Biomedical Analysis. 39(3-4): p. 769-775, 2005.
10. Li, J.;Li, J.;Shuang, S.;Dong, C., Analytica Chimica Acta. 548(1-2): p. 134-142, 2005.
11. Wallis, S.C.;Charles, B.G.;Gahan, L.R., Journal of Chromatography B: Biomedical Sciences and Applications. 674(2): p. 306-309, 1995.
12. Souza, M.V.N.d. and Vasconcelos, T.R.A., Quim. Nova. 28(4): p. 678-682, 2005.
13. Nguyen, H.A.;Grellet, J.;Ba, B.B.;Quentin, C.;Saux, M.-C., Journal of Chromatography B. 810(1): p. 77-83, 2004.
14. Espinosa-Mansilla, A.;de la Pena, A.M.;Gomez, D.G.;Lopez, F.S., Talanta. 68(4): p. 1215-1221, 2006.
15. Ballesteros, O.;Toro, I.;Sanz-Nebot, V.;Navalon, A.;Vilchez, J.L.;Barbosa, J., Journal of Chromatography B. 798(1): p. 137-144, 2003.
16. Pandeya, S.N.;Sriram, D.;Nath, G.;De Clercq, E., European Journal of Medicinal Chemistry. 35(2): p. 249-255, 2000.
17. Peterson, L.R., Clinical Infectious Diseases. 33(p. S180-S186, 2001.
18. Domagala, J.M., Journal of Antimicrobial Chemotherapy. 34(5): p. 851-851, 1994.
19. Domagala, J.M., Journal of Antimicrobial Chemotherapy. 33(4): p. 685-706, 1994.
20. Van Bambeke, F.;Michot, J.M.;Van Eldere, J.;Tulkens, P.M., Clinical Microbiology and Infection. 11(6): p. 513-513, 2005.

21. Mitani, K. and Kataoka, H., *Analytica Chimica Acta.* 562(1): p. 16-22, 2006.
22. Pecorelli, I.;Galarini, R.;Bibi, R.;Floridi, A.;Casciarri, E.;Floridi, A., *Analytica Chimica Acta.* 483(1-2): p. 81-89, 2003.
23. Shen, J.Y.;Kim, M.R.;Lee, C.J.;Kim, I.S.;Lee, K.B.;Shim, J.H., *Analytica Chimica Acta.* 513(2): p. 451-455, 2004.
24. Bergogne-Berezin, E., *Clinical Pharmacokinetics.* 41(10): p. 741-750, 2002.
25. Hooper, D.C., *Biochimica Et Biophysica Acta-Gene Structure and Expression.* 1400(1-3): p. 45-61, 1998.
26. Mostafa, S.;El-Sadek, M.;Alla, E.A., *Journal of Pharmaceutical and Biomedical Analysis.* 27(1-2): p. 133-142, 2002.
27. Percival, A., *Journal of Antimicrobial Chemotherapy.* 28(p. 1-8, 1991.
28. Belal, F.;Al-Majed, A.A.;Al-Obaid, A.M., *Talanta.* 50(4): p. 765-786, 1999.
29. Blondeau, J.M., *Survey of Ophthalmology.* 49(p. S73-S78, 2004.
30. Sandstrom, K.;Warmlander, S.;Leijon, M.;Graslund, A., *Biochemical and Biophysical Research Communications.* 304(1): p. 55-59, 2003.
31. Vila, J.;Sanchez-Cespedes, J.;Sierra, J.M.;Piqueras, M.;Nicolas, E.;Freixas, J.;Giralt, E., *International Journal of Antimicrobial Agents.* 28(1): p. 19-24, 2006.
32. Ragab, G.H. and Amin, A.S., *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy.* 60(4): p. 973-978, 2004.
33. Evstigneev, M.P.;Rybakova, K.A.;Davies, D.B., *Biophysical Chemistry.* 121(2): p. 84-95, 2006.
34. Tran, J.H. and Jacoby, G.A., *Proceedings of the National Academy of Sciences of the United States of America.* 99(8): p. 5638-5642, 2002.
35. Hooper, D.C., *Clinical Infectious Diseases.* 27(p. S54-S63, 1998.
36. Hooper, D.C., *Emerging Infectious Diseases.* 7(2): p. 337-341, 2001.
37. Cohen, S.P.;McMurry, L.M.;Hooper, D.C.;Wolfson, J.S.;Levy, S.B., *Antimicrobial Agents and Chemotherapy.* 33(8): p. 1318-1325, 1989.
38. Okusu, H.;Ma, D.;Nikaido, H., *Journal of Bacteriology.* 178(1): p. 306-308, 1996.
39. Taléns-Visconti;, R.;Garrigues;, T.M.;Cantón, E., *Revista Española de Quimioterapia.* 15(1): p. 128-138, 2002.
40. Aly, F.A., S.A. Al-Tamimi, and A.A. Alwarthan, *Talanta.* 2001. 53(4): p. 885-893.
41. Michalska, K.;Pajchel, G.;Tyski, S., *Journal of Chromatography A.* 1051(1-2): p. 267-272, 2004.
42. Hernandez, M., et al., *Journal of Chromatography B-Analytical Technologies in the Biomedical and Life Sciences,* 2002. 772(1): p. 163-172.
43. Fierens, C.;Hillaert, S.;Van den Bossche, W., *Journal of Pharmaceutical and Biomedical Analysis.* 22(5): p. 763-772, 2000.
44. Liu, R.L.; Xu, J.R.; Liu, Y.G.; Yao, Z., *Yaowu-Fenxi-Zazhi.* 14 (1994) 45; *Anal. Abstr.* 56 (1994) 7 G 47.
45. Zhang, L.T. Z.; et al., *Yaowu-Fenxi Zazhi.* 17 (1997) 33; *Anal. Abstr.* 59 (1997) 8 G

46. Srinivasa, G.K.; Bhatia, M.S.; et al., Trivedi, Indian Drugs 34 (1997) 190.
47. Chan, C.Y.; Isang, D.S.; et al., Chemotherapy 44 (1998) 7.
48. Liu, R.L.; Xu, J.R.; et al., Yaowu-Fenxi-Zazhi. 14 (1994) 45; Anal. Abstr. 56 (1994) 7 G 47.
49. Fratini, L.; Shapoval, E.E.S. Int. J. Pharm. 127 (1996) 279.
50. Chowdary, K.P.R.; Rama-Prasad, Y.V., Indian Drugs 31(1994) 277.
51. El-Walily, A.F.M.; Belal, S.F. R.S., Bakry, J. Pharm.Biomed. Anal. 14 (1996) 561.
52. Shanbag, S.; Thampi, P.P.; Thampi, C.S., Indian Drugs 28(1991) 279.
53. Al-Khamees, H.A. Anal. Lett. 28 (1995) 109.
54. Xuan, C.S.; Ren, S.C.; Song, J.L.; Wang, Z.Y. Yaowu-Fenxi-Zazhi, 16 (1996) 164; Anal. Abstr. 58 (1996) 10 G43.
55. Xuan, C.S.; Wang, Z.Y.; Song, J.L., Anal. Lett. 31 (1998) 1185.
56. El-Brashy, A.M.; Metwally, M.E.S.; El-Sepai, F.A., Bulletin of the Korean Chemical Society. 25(3): p. 365-372, 2004.
57. Pojanagaroon, T.; Watanesk, S.; Rattanaphani, V.; Liawrungrath, S., Talanta. 58(6): p. 1293-1300, 2002
58. Jin, J., Yaowu Fenxi Zazhi, 10 (1990) 362; Anal. Abstr. 53 (1991) 5 G 39.
59. Drakopoulos, A.I.; Ioannou, P.C., Anal. Chim. Acta 354(1997) 197.
60. Djurdjevic, P.T.; Jelikic-Stankov, M.; Stankov, D., Anal. Chim. Acta 300 (1995) 253.
61. Huang, Z.Y.; Cai, R.X. et al., Anal. Lett. 30 (1997) 1531.
62. Xu, Y.; Shen, H.X.; Huang, H.G., Fenxi-Huaxue 25(1997) 419; Anal. Abstr. 59 (1997) 11 G 47.
63. Xu, L.; Huang, Z.Y.; Chen, Z.H., Fenxi-Kexue-Xuebao 11(1995) 72; Anal. Abstr. 58 (1996) 3 G 28.
64. Kilic, E.; Koseoglu, F.; Akay, M.A., J. Pharm. Biomed. Anal. 12 (1994) 347.
65. The United States Pharmacopoeia XXIII and NF 18, US Pharmaceutical Convention, MD, 1995, pp. 374, 375, 1047, 1104.
66. Abulkibash, A.M.; Sultan, S.M.; Al-Olyan, A.M.; Al-Gannam, S.M., Talanta. 61(2): p. 239-244, 2003.
67. Ghoneim, M.M.; Radi, A.; Beltagi, A.M., Journal of Pharmaceutical and Biomedical Analysis. 25(2): p. 205-210, 2001.
68. Gigosos, P.G.; Revesado, P.R.; Cadahia, O.; Fente, C.A.; Vazquez, B.I.; Franco, C.M.; Cepeda, A., Journal of Chromatography A. 871(1-2): p. 31-36, 2000.
69. Yorke, J.C. and Froc, P., Journal of Chromatography A. 882(1-2): p. 63-77, 2000.
70. Liang, H.R.; Kays, M.B.; Sowinski, K.M., Journal of Chromatography B-Analytical Technologies in the Biomedical and Life Sciences. 772(1): p. 53-63, 2002.
71. Ramos, M.; et al., Journal of Chromatography B-Analytical Technologies in the Biomedical and Life Sciences, 2003. 789(2): p. 373-381.

72. Sowinski, K.M. and M.B. Kays, Journal of Clinical Pharmacy and Therapeutics, 2004. 29(4): p. 381-387.
73. Vybiralova, Z.; et al., Journal of Pharmaceutical and Biomedical Analysis, 2005. 37(5): p. 851-858.
74. Turiel, E., A. Martin-Esteban, and J.L. Tadeo, Analytica Chimica Acta, 2006. 562(1): p. 30-35.
75. Diez, P.; Berenguer , J.A.; Calderon, V., J.; Gonzalez, P.Gordo,Thro. Anal.Abstr. 55 (11): p. 229, 1993.
76. Ellerbroek, L., Thro.Anal. Abstr. 54 : p. 292, 1992.
77. Oomori, Y.; et al., Chemotherapy 29: p. 91, 1981.
78. Bland, J.; et al., Eur. J. Clin. Microbiol. 2: p. 249, 1983.
79. Wang, P.L.; Feng, Y.L.; Chen, L.A., Microchem. J. 56: p. 229, 1997.
80. Argekar, A.P.; Kapadia, S.U.;Raj, S.V., J. Planar-Chromatogr-Mod-TLC. 9:p. 208, 1996.
81. Tammilehto, S.; Salomies, H.; Torniainen, K., J. Planar.Chromatogr-Mod-TLC. 7: p. 368, 1994.
82. Hurtubise, Robert J. Phosphorimetry. Theory, Instrumentation and Applications. VHC: New York, 1990.
83. VO-DINH, T. Room Temperature Phosphormetry for Chemical Analysis. Canadá: John Wiley & Sons, 1984.
84. Schulman, S. G.. Molecular Luminescence Spectroscopy – Methods and Applications – Part I. New York: John Wiley & Sons, 1975.
85. Vo-dinh, T. and Winefordner, J.D., Applied Spectrosc. Rewiew, v.13(2), p.261, 1992.
86. Kasha, M. J. Chem. Phys., v. 20, p. 71, 1977.
87. McLURE, D. S.. J. Chem. Phys., v. 17, p. 905, 1949.
88. White, W. and Seybold, P. G., J. Phys. Chem., v. 81, p. 2035, 1977.
89. Einstial, K. B. and Sayed, P. G.. J. Chem. Phys. v. 42, p. 794, 1965.
90. Gianchino, G. G. and Kears, D. N., J. Chem. Phys., v. 52, p. 2964, 1970.
91. O'Havier, T. C.. J. Chem. Educ., v. 55, p.423, 1978.
92. Schulman, E. M. e Walling, C., Science, v. 178, p. 53, 1972.
93. Schulman, E. M. e Walling, C., J. Phys. Chem.. v. 77, p. 902, 1973.
94. Gunshefski, M., Santana, J. J., Stephenson, J., Winefordner, J.. Applied Spectrosc. Rewiew, v. 27(2), p. 143, 1992.
95. Zweidinger, R. e Winefordner, J.D., Anal. Chem., v. 42 (6), p. 39, 1970.
96. Schulman, E. M., Parker, R. T., J. Phys., v. 81(20), p. 1932, 1977.
97. Dalterio, R. A., Hurtubise, R. J., Anal. Chem., v. 5, p. 336, 1984.
98. Von Wandruska, R. M. A., Hurtubise, R. J.. Anal. Chem., v. 49, p. 2164, 1977.
99. Ford, C. D., Hurtubise , R. J., Anal. Chem., v. 52, p. 656, 1997.
100. Hurtubise, R. J., Smith, G. A.. Anal. Chim. Acta., v. 139, p. 656, 1982.

101. Parker, R. J., Freedlander, R. S., Dunlap, R. B.. Anal. Chim. Acta., v. 119, p. 89, 1980.
102. Mcaleese, D. L., Dunlap, R. B.. Anal. Chem., v. 56, p. 2246, 1984.
103. Seybold, P. G., White, W.. Room Temperature Phosphorescence Analysis: Use af External Heavy-Atom Effect. Anal. Chem., v. 47(7), p. 1199, 1975.
104. Vo-dinh, T., Lue-yen-bower, E., Winefordner, J. D.. Anal. Chem., v. 48(8), p. 1186, 1976.
105. White, W. e Seybold, P. G.. J. Phys. Chem., v. 81, p. 2035, 1997.
106. Bower, E. L. e Winefordner, J. D.. Anal. Chim. Acta., v. 102, p. 1, 1978.
- 107 Gooijer,C., Baumann, R. A. e Velthorst, N. H.. Analyt. Spectrosc., v. 10, p. 573-599, 1987.
108. De lima, C. G., Andino, M. M., Winefordner, J. D., Anal. Chem., v. 58(3), p. 2869, 1986.
109. Rodriguez, J. J. S., Garcia J. H., Ferrera, Z. S. e Lazaro, B. M., Anal. Letters, v. 28, p. 2413-2436, 1995.
110. Hurtubise, R. J., Phosphorimetry – New developments include solid-surface, micelle-stabilities, and solution-sensitizes room-temperature phosphorescence. Z Phys., v. 94, p. 38, 1935.
- 111 Aucelior, R. Q., Anal. Sci., v. 17(7), p. 865-868, 2001.
- 112 Arruda, A. F. e Aucelior, R.Q., Anal. Sci., v. 18(7), p. 831-834, 2002.
113. De Lima, C. G. and De M. Nicola, E. M.. Anal. Chem., v. 50(12), p. 1658, 1978.
114. Andino, M., Aaron, J. J., Winefordner, J. D., Talanta, v. 33(1), p. 27, 1986.
115. Hurtubise, R. J., Talanta, v. 28, p. 145, 1981.
116. Vo-dinh, T. and Hooyman, J. R., Anal. Chem., v. 51(12), p. 1916, 1979.
117. Da Cunha, A. L. M. C., Zioli, R. L., Aucelio, R. Q. Metrology and Meaurement Systems, v XIV (1) p 125, 2007.
118. Vo-dinh, T., Anal. Chem., v. 50(3), p. 393, 1978.
119. Vo-dinh, T. e Gammage, R. B., Anal. Chem., v. 50(14), p. 2054, 1978.