



















- [14] E.M. Peterson, K. Xu, K.D. Holland, A.C. McKeon, S.M. Rothman, J.A. Ferrendelli, D.F. Covey, *J. Med. Chem.* 37 (1994) 275-280.
- [15] T. Hayashi, M. Jean, H. Huang, S. Simpson, N.G. Santoso, J. Zhu, *Antivir. Res.* 146 (2017) 76-85.
- [16] L. Yang, L.H. Qin, S.W. Bligh, A. Bashall, C.F. Zhang, M. Zhang, Z.T. Wang, L.S. Xu, *Bioorg. Med. Chem.* 15 (2006) 3496-3501.
- [17] K. Nikoofar, Z. Khademi, M. Haghghi, *J. Chem. Sci.* 128 (2016) 1805-1811.
- [18] L. Fotouhi, K. Nikoofar, *Tetrahedron Lett.* 54 (2013) 2903-2905.
- [19] K. Nikoofar, Sh. Moazzez Dizgarani, *Monatsh. Chem.* 146 (2015) 1161-1204.
- [20] K. Nikoofar, Z. Khalili, Z.Z. Naturforsch. B Chem. Sci. 71 (2016) 31-36.
- [21] K. Nikoofar, S. Gorji, *Phosphorus Sulfur Silicon Relat. Elem.* 190 (2015) 1138-1145.
- [22] K. Nikoofar, M. Haghghi, Z. Khademi, *Arab. J. Chem.* (2016) doi:10.1016/j.arabjc.2016.01.013.
- [23] S.E. Kiruthika, R. Amritha, P.T. Perumal, *Tetrahedron Lett.* 53 (2012) 3268-3273.