

13. Tona L, Kambu K, Ngimbi N, Cimanga K, Vlietinck AJ. Antiamoebic and phytochemical screening of some Congolese medicinal plants. *J Ethnopharmacol* 1998; 61(1):57–65. doi: 10.1016/S0378-8741(98)00015-4
14. Ghosh N, Chakraborty T, Mallick S, Mana S, Singha D, Ghosh B et al. Synthesis, characterization and study of antioxidant activity of quercetin–magnesium complex. *Spectrochim Acta A Mol Biomol Spectrosc* 2015;151:807-813. doi: 10.1016/j.saa.2015.07.050
15. Vimalraj S, Subramaniyam R, Raj Preeth D, Vinoth Kumar S, Deepak T, Gopinath V, et al. Mixed-ligand copper(II) complex of quercetin regulate osteogenesis and angiogenesis. *Mater Sci Eng C Mater Biol Appl* 2018;83:187-194. doi: 10.1016/j.msec.2017.09.005
16. Dario MF, Oliveira CA, Cordeiro LRG, Rosado C, Mariz IF, Maçôas E, et al. Stability and safety of quercetin-loaded cationic nanoemulsion: *in vitro* and *in vivo* assessments. *Colloids Surf A Physicochem Eng Asp* 2016;506:591-599. doi: 10.1016/j.colsurfa.2016.07.010
17. Borghetti GS, Carini JP, Honorato SB, Ayala AP, Moreira JCF, Bassani VL. Physicochemical properties and thermal stability of quercetin hydrates in the solid state. *Thermochim Acta* 2012;539:109–114. doi: 10.1016/j.tca.2012.04.015
18. Simões VN, Favarin LRV, Cabeza NA, Oliveira TD, Fiorucci AR, Stropia JM, et al. Síntese, caracterização e estudo das propriedades de um novo complexo mononuclear contendo quercetina e íon Ga(III). *Quim Nova* 2013;36(4):495-501. doi: 10.1590/S0100-40422013000400002
19. Reddy JR, Ravi G, Suresh P, Veldurthi N, Velchuri R, Vithal M. Antimony potassium tartrate. *J Therm Anal Calorim* 2014;115(2):1321–1327. doi: 10.1007/s10973-013-3502-8
20. Duomo Z, Songwen X, Tongrae C, Zhihong L, Rongde G, Guigang C, et al. Polymorph control of antimony White (Sb₂O₃) prepared by hydrometallurgy method. *Transactions of Nonferrous Metals Society of China* 1997;7(4):118-122
21. Wu T, He M, Zang X, Zhou Y, Qiu T, Pan S, et al. Structure–activity relationship study of flavonoids as inhibitors of *E. coli* by membrane interaction effect. *Biochim Biophys Acta Biomembr* 2013;1828(11): 2751-2756. doi: 10.1016/j.bbamem.2013.07.029
22. Plaper A, Golob M, Hafner I, Oblak M, Šonajger T, Jerala R. Characterization of quercetin binding site on DNA gyrase. *Biochem Biophys Res Commun* 2003;306(2):530–536. doi: 10.1016/S0006-291X(03)01006-4
23. Bernard FX, Sablé S, Camelin B, Provest J, Desnottes JF, Crouzet J, et al. Glycosylated flavones as selective inhibitors of topoisomerase IV. *Antimicrob Agents Chemother* 1997;41:992–998. doi: 10.1128/AAC.41.5.992
24. Bravo A, Anacona JR. Metal complexes of the flavonoid quercetin: antibacterial properties. *Transition Metal Chem* 2004;26(1):20–23. doi: 10.1023/A:1007128325639
25. Kazemi SH, Eshtiaq Hosseini H, Mirzaei M. Computational study of the intramolecular proton transfer reactions of dipicolinic acid (pyridine-2,6-dicarboxylic acid) and its dimers. *Comput Theor Chem* 2013;1004:65–75. doi: 10.1016/j.comptc.2012.10.024
26. Trouillat P, Marsal P, Siri D, Lazzaroni R, Duroux J-L. A DFT study of the reactivity of OH groups in quercetin and taxifolin antioxidants: The specificity of the 3-OH site. *Food Chem* 2006;97(4):679–688. doi: 10.1016/j.foodchem.2005.05.042
27. Matsuzaki K, Sofue A, Saeki Y. Polymorphous forms of Sb₂O₃ formed by thermal decomposition of Sb₈O₁₁Cl₂. *Chem Lett* 1973;12:1311-1314. doi: 10.1246/cl.1973.1311
28. Chen, X. Y.; Huh, H. S.; Lee, S. W. Hydrothermal synthesis of antimony oxychloride and oxide nanocrystals: Sb₄O₅Cl₂, Sb₈O₁₁Cl₂, and Sb₂O₃. *J. Solid State Chem* 2008;181(9): 2127-2132. doi: 10.1016/j.jssc.2008.04.043
29. Tong, L.; Zhang, J.; Liu, Q.; Zhai, G. Sb(III)–quercetin complex: synthesis, characterization and antioxidant activity. *Life Sci J* 2016;13(7):127-133. doi: 10.7537/marslsj130716.15