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| **Scientific Production** |  | **REIS, F. R. S.**; FARIA, F. C. C. ; Castro C ; Souza PS ; VASCONCELOS, F.C. ; Figueira Junior RDB ; Silva AJM ; COSTA, P. R. ; MAIA, R. C. ; MAIA, R. C. . The Therapeutical Potential of a Novel Pterocarpanquinone LQB-118 to Target Inhibitor of Apoptosis Proteins in Acute Myeloid Leukemia Cells. Anti-Cancer Agents in Medicinal Chemistry, v. 13, p. 341-351, 2013.Nestal de Moraes, Gabriela; Souza, Paloma Silva; Costas, Fernanda Casal de Faria ; Vasconcelos, Flavia Cunha ; **REIS, F. R. S.** ; Maia, Raquel Ciuvalschi . The Interface between BCR-ABL-Dependent and -Independent Resistance Signaling Pathways in Chronic Myeloid Leukemia. Leukemia Research and Treatmenthttp://buscatextual.cnpq.br/buscatextual/images/curriculo/jcr.gif, v. 2012, p. 1-19, 2012.BERNARDO, P. S. ; **Reis, Flaviana Ruade Souza** ; Maia, Raquel Ciuvalschi . Imatinib increases apoptosis index through modulation of survivin subcellular localization in the blast phase of CML cells. 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