

- 1 US 10493056 B2 2019.12.03
- 2 Batista R., Garcia P.A., Castro M.A., del Corral J.M.M., Speziali N.L., Varotti F.D.P., de Paula R.C., Garcia-Fernandez L.F., Francesch A., San Feliciano A. and de Oliveira A.B. Synthesis, cytotoxicity and antiplasmodial activity of novel ent-kaurane derivatives. *European Journal of Medicinal Chemistry*, 2013, 62, pp.168-176.
- 3 Costa-Lotufo L.V., Cunha G.M.A., Farias P.A.M., Viana G.S.B., Cunha K.M.A., Pessoa C., Moraes M.O., Silveira E.R., Gramosa N.V. and Rao V.S.N. The cytotoxic and embryotoxic effects of kaurenoic acid, a diterpene isolated from *Copaifera langsdorffii* oleo-resin. *Toxicon*, 2002, 40(8), pp.1231-1234.
- 4 Okoye T.C., Akah P.A., Nworu C.S. and Ezike A.C. Kaurenoic acid isolated from the root bark of *Annona senegalensis* induces cytotoxic and antiproliferative effects against PANC-1 and HeLa cells. *European Journal of Medicinal Plants*, 2014, 4(5), p. 579-589.
- 5 Badisa R.B., Darling-Reed S.F., Joseph P., Cooperwood J.S., Latinwo L.M. and Goodman C.B. Selective cytotoxic activities of two novel synthetic drugs on human breast carcinoma MCF-7 cells. *Anticancer research*, 2009, 29(8), pp.2993-2996.
- 6 Ukiya M., Sawada S., Kikuchi T., Kushi Y., Fukatsu M. and Akihisa T. Cytotoxic and apoptosis-inducing activities of steviol and isosteviol derivatives against human cancer cell lines. *Chemistry & Biodiversity*, 2013, 10(2), pp. 177-188.
- 7 Malki A., Laha R. and Bergmeier S.C. Synthesis and cytotoxic activity of MOM-ether analogs of isosteviol. *Bioorganic & Medicinal Chemistry letters*, 2014, 24(4), pp. 1184-1187.
- 8 Zhang T., Lu L.H., Liu H., Wang J.W., Wang R.X., Zhang Y.X. and Tao J.C. D-ring modified novel isosteviol derivatives: Design, synthesis and cytotoxic activity evaluation. *Bioorganic & Medicinal Chemistry Letters*, 2012, 22(18), pp. 5827-5832.
- 9 Khaybullin R.N., Zhang M., Fu J., Liang X., Li T., Katritzky A.R., Okunieff P. and Qi X. Design and synthesis of isosteviol triazole conjugates for cancer therapy. *Molecules*, 2014, 19(11), pp. 18676-18689.
- 10 Zhu S.L., Wu Y., Liu C.J., Wei C.Y., Tao J.C. and Liu H.M. Design and stereoselective synthesis of novel isosteviol-fused pyrazolines and pyrazoles as potential anticancer agents. *European Journal of Medicinal Chemistry*, 2013, 65, pp. 70-82.
- 11 Xia Y., Lam C.S., Li W., Sarwar M., Liu K., Lee K.M., Zhang H.J. and Tsang S.W. Flexicaulin A, an ent-kaurane diterpenoid, activates p21 and inhibits the proliferation of colorectal carcinoma cells through a non-apoptotic mechanism. *International Journal of Molecular Sciences*, 2019, 20(8), p.1917.