

Nowrouzi, A., Cheung, W.T., Li, T., Zhang, X., Arens, A., Paruzynski, A., Waddington, S.N., Osejindu, E., Reja, S., von Kalle, C., Wang, Y., Al-Allaf, F., Gregory, L., Themis, M., Holder, M., Dighe, N., Ruthe, A., Buckley, S.M.K., Bigger, B., Montini, E., Thrasher, A.J., Andrews, R., Roberts, T.P., Newbold, R.F., Coutelle, C., Schmidt, M. and Themis, M. (2013). The fetal mouse is a sensitive genotoxicity model that exposes lentiviral-associated mutagenesis resulting in liver oncogenesis. *Molecular Therapy*, 21(2), 324-337.

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