

Multiparameter flow cytometry in haematological malignancies

Laane, Edward 2011

A phenotypic approach to probing cellular outcomes using heterobivalent constructs

Bhadaria, Rohit; Ping, Kefeng; Lohk, Christer; Järving, Ivar; Starkov, Pavel Chemical Communications 2020 / p. 4216 - 4219

<https://doi.org/10.1039/c9cc09595k> <https://pubs.rsc.org/en/content/articlelanding/2020/cc/c9cc09595k> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Probing cellular outcomes using heterobivalent constructs [Online resource]

Bhadaria, Rohit; Ping, Kefeng; Lohk, Christer; Järving, Ivar; Starkov, Pavel ChemRxiv 2019 / 9, S74 p. : ill

<https://doi.org/10.26434/chemrxiv.7613213.v1>

Rescue of behavioral and electrophysiological phenotypes in a Pitt-Hopkins syndrome mouse model by genetic restoration of Tcf4 expression

Kim, Hyojin; Gao, Eric B.; Draper, Adam; Berens, Noah C.; Vihma, Hanna; Zhang, Xinyuan; Higashi-Howard, Alexandra; Ritola, Kimberly D.; Simon, Jeremy M.; Kennedy, Andrew J.; Philpot, Benjamin D. eLife 2022 / art. e72290 <https://doi.org/10.7554/eLife.72290>