Engineered Mouse Hippocampus-Derived (HT22) Neuronal Cell Lines

TECHNOLOGY NUMBER: 2021-029

OVERVIEW

These file includes 8 hippocampus-derived cell lines. These lines include: a Klf9 KO; a Klf13 KO; a Klf9/Klf13 double KO; two lines that express rat/mouse Krüppel-like factor 9 in response to doxycycline; one that expresses biotin ligase BirAV5 and rat/mouse Krüppel-like factor 9 BIO fusion protein; one that expresses BirAV5; and one that expresses biotin ligase BirAV5 and human thyroid hormone receptor beta BIO fusion protein.

ADDITIONAL DETAILS

Order from KeraFAST:

https://www.kerafast.com/item/5366/mouse-neuronal-cell-line-ht22-psv40-birav5
https://www.kerafast.com/item/5367/mouse-neuronal-cell-line-ht22-blrp-htrbpsv40-birav5
https://www.kerafast.com/item/5368/mouse-neuronal-cell-line-ht22-flbio-rklf9sv40-birav5
https://www.kerafast.com/item/5369/mouse-neuronal-cell-line-ht-22-trto-rklf9-clone-21
https://www.kerafast.com/item/5370/mouse-neuronal-cell-line-ht-22-trto-mklf13
https://www.kerafast.com/item/5371/mouse-neuronal-cell-line-ht-22-klf9-ko
https://www.kerafast.com/item/5372/mouse-neuronal-cell-line-ht-22-klf13-ko
https://www.kerafast.com/item/5373/mouse-neuronal-cell-line-ht-22-klf9klf13-ko

Technology ID

2021-029

Category

Research Tools and Reagents Life Sciences

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View online page

