

The following papers and links will provide optional background reading to our experimental setting.

- A review about cellular models of pain: Chrysostomidou et al., *Neurobiol Pain*, 2021 (<https://www.sciencedirect.com/science/article/pii/S2452073X21000040#!>).
- A review about using ectopic expression of *NGN2* for efficient neural differentiation: Hulme et al., *Stem Cell Reports* 2022 ([https://linkinghub.elsevier.com/retrieve/pii/S2213-6711\(21\)00596-8](https://linkinghub.elsevier.com/retrieve/pii/S2213-6711(21)00596-8)).
- A blog post on lentiviral transduction:
<https://blog.addgene.org/quick-guide-to-all-things-lentivirus>.
- A user manual to a commercial inducible lentiviral vector system:
https://www.takarabio.com/documents/User%20Manual/Lenti/Lenti-X%20Tet-One%20Inducible%20Expression%20Systems%20User%20Manual_011118.pdf.
- A user manual to a commercial p24 ELISA kit:
https://cdn.origene.com/assets/documents/lentiviral/lenti%20titer%20kit_p24%20elisa_manual.pdf