
Passion Of The Christ Tamil Dubbed Hd Movie High Quality

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approaches in the PDX model. At this point, there is no direct evidence that ATP8A1 is a *bona fide* therapeutic target in PD. There
are several caveats that need to be addressed in the current study. First, the transduction efficiency of lentiviral vectors in the current
study is relatively low (~1%), and therefore, it may not be representative of the range of transduction efficiencies observed in human
disease. Second, we only look at the acute effects of gene editing. Long-term gene editing approaches may lead to different
phenotypes. Third, the overexpression of ATP8A1 in PDX is moderate (~10-fold higher than endogenous levels), and therefore, the
PDX model used in this study is more comparable to cellular models than the human patients in whom therapeutic targets for PD are
identified. In fact, the overexpression of ATP8A1 in the human genetic studies is more similar to the gene editing approach adopted
in the current study. Finally, the PDX model used in this study is between ages of 1 and 2 months. More advanced PDX models, such
as those between ages of 3 and 4 months, could better model progressive disease in patients. In summary, this study validates the use
of PDX model to identify therapeutic targets of neurodegenerative diseases. The novel findings of this study include the
demonstration of the feasibility of implementing the PDX model for therapeutic target validation studies and the identification of
ATP8A1 as a potential therapeutic target for PD. This provides the first in vivo evidence supporting ATP8A1 as a potential
therapeutic target for PD. Future studies need to address the safety and

