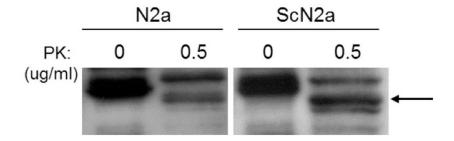
## **Supplementary Material**

## Assessing Proteinase K Resistance of Fish Prion Proteins in a Scrapie-Infected Mouse Neuroblastoma Cell Line

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**Figure S1.** The SauPrP-1 immunoreactive band detected after digestion with lower PK concentration does not correspond to a PrP<sup>Sc</sup>-related PK-resistant moiety. Western blot analysis of non-PK treated (0) and PK-treated (0.5) lysates from non-infected (N2a) and infected (ScN2a) cells expressing the SaurPrP-1 recombinant protein (SaurPrP1, 1:1000). PK concentration,  $0.5 \,\mu\text{g/mL}$ . The arrow indicates the band discussed in the text.