

Figure S4 No significant differences in the thickness of the pyramidal cell layer and the number of NeuN-immunoreactive cells in the hippocampal CA1 region between $Apc^{+/+}$ and $Apc^{1638T/1638T}$ mice. (A) Photomicrographs of NeuN-immunoreactive cells in the hippocampal CA1 region. (B) Thickness of the pyramidal cell layer in the hippocampal CA1 region. (C) Densities of NeuN-immunoreactive cells in the hippocampal CA1 region. Error bars indicate SEM. The scale bar represents 50 μ m.