Vast majority of BrdU+ cells are neuronal 10 weeks following BrdU treatment

**Figure 5.** Percentage of BrdU+ cells that are also NeuN+ or GFAP+. (A) Ten weeks following BrdU treatment, around 90% of BrdU+ cells in the granule cell layer are NeuN+, indicating that they are neurons. In contrast, only a very small percentage of BrdU+ cells are also GFAP+ in the granule cell layer. (B) Representative confocal image of NeuN+ (red), BrdU+ (green) and NeuN+/BrdU+ (arrow; orange) cells in the dentate gyrus. (C) Representative confocal image of GFAP+ (red), BrdU+/GFAP+ (arrow; green) cells in the dentate gyrus.