Supplementary Figure S1. Expression of calbindin, PKCα, calretinin and Brn3a following treatment with CW or 2RT laser, used at high (2RT-H) and low (2RT-L) energy settings, as evaluated by Western blot analysis. (A) Representative blots from two animals in each group are shown together with the molecular weights of the bands. (B) Densitometry measurements normalized to actin. Data are expressed as the mean±SEM, where n=3 for each group. ANOVA revealed no significant differences between treatment groups for any of the four neuronal markers.