Supplementary Figure 3. TAT peptide immunofluorescence detected in the striatum of coronal brain slice. Mice injected with TAT peptides (3 nmol/g, IP) were sacrificed 1 hour after injection and brains were extracted and fixed with 4% paraformaldehyde. Subsequently, 20 μm coronal sections were mounted on slides and examined under a fluorescence microscope to detect either dansyl chloride immunofluorescence. (a) Immunofluorescence of TAT peptides detected in the mouse striatum. (b) Photobleached image of the same section shown in (a).