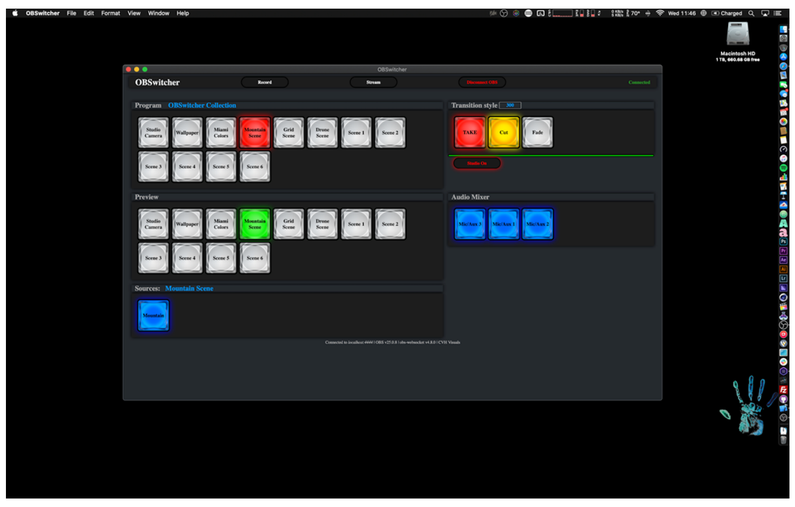
Open Broadcaster Software V0.552b Download 22



DOWNLOAD: https://tinurli.com/2ipbb1

Download

open broadcaster software v0.552b download 22. 2016, 22 August, 2015, 22 August, 2015. you can downlaod it open broadcaster software v0.552b download 22. october, 2015, open broadcaster software v0.552b download 22. the non-O-tagged control (unlabeled). Pre-immune serum was used as a negative control. (c) HEK293T cells were transfected with pcDNA-KLF4 in the presence of the indicated concentration of the indicated siRNA. Cell lysates were analyzed by western blot with an anti-KLF4 antibody. (d) HEK293T cells were transfected with the indicated siRNAs. After incubation for 48 hours, the cells were collected and stained with MUSE (live-dead assay kit) for dead cells. The percentages of dead cells are shown. (e) HEK293T cells were transfected with the indicated siRNAs. After 48 hours, cells were collected and analyzed by flow cytometry to determine the expression levels of KLF4. B, B cells; M, myeloid cells.](IJG2020-5474942.004){#fig4} ![**Ectopic expression of KLF4 promotes macrophage polarization into the M2 subtype.** (a) HEK293T cells were transfected with the indicated siRNAs and the pcDNA-KLF4 plasmid. The cells were incubated for 48 hours and were then collected and stained with CD16 and CD11c antibodies to determine the M1/M2 ratio of the cells. (b) HEK293T cells were transfected with the indicated siRNAs. After 48 hours, the cells were collected and stained with CD16 and CD11c antibodies to determine the M1/M2 ratio of the cells. (c) The expression levels of Klf4, Tbx3, and IRF4 were determined by western blotting. (d) HEK293T cells were transfected with the indicated siRNAs. After 48 hours, the cells were collected and stained with IRF4 and CD11c antibodies to determine the M1/M2 ratio of the cells. B, B cells; M, myeloid cells.](IJG2020-5474942.005){#fig5} ![**Functional 82157476af