



Supplementary Figure 2. Split IF IHC-stained images of metastatic melanoma to the brain (A-H) shown in Figure 2 demonstrating the expression of PRR (A, red), OCT4 (B, green), ERG (C, red), ACE (D, green), NANOG (E, red), ATIIR1 (F, green), ATIIR2 (G, red), OCT4 (H, green). The omission of the primary antibody in a sample of MM to the brain sample provided a control for the secondary antibody (I). Cell nuclei were counterstained with 4',6-diamidino-2-phenylindole (A-I, blue). Scale bars: 20 μ m. IF: immunofluorescence; IHC: immunohistochemical; PRR: pro-renin receptor; ATIIR1: angiotensin II receptor 1; ATIIR2: angiotensin II receptor 2; ACE: angiotensin converting enzyme