



Fig S6. Distribution of endothelial VCAM-1 staining in relation to brain metastasis margin. Representative histological sections of human brain tissue containing metastases from (A) breast cancer, (B) lung adenocarcinoma and (C) melanoma primaries comparing the distribution of endothelial VCAM-1 in relation to the location of tumor cells; scale bar = 500

µm for breast and melanoma, and 1 mm for lung adenocarcinoma. Sections have been immunohistochemically stained for a tumor-specific marker – either CAM5.2 or melan-A (tumor area outlined in blue). Adjacent sections were immunohistochemically stained for VCAM-1; corresponding tumor area has been outlined in blue, VCAM-1 positive vessels outlined in green and VCAM-1 negative vessels outlined in red.