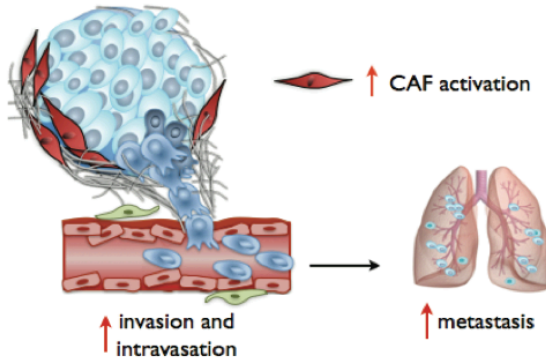


GRAPHICAL ABSTRACT

Egln1^{+/-}PyMT⁺



Egln1^{+/-}PyMT⁺

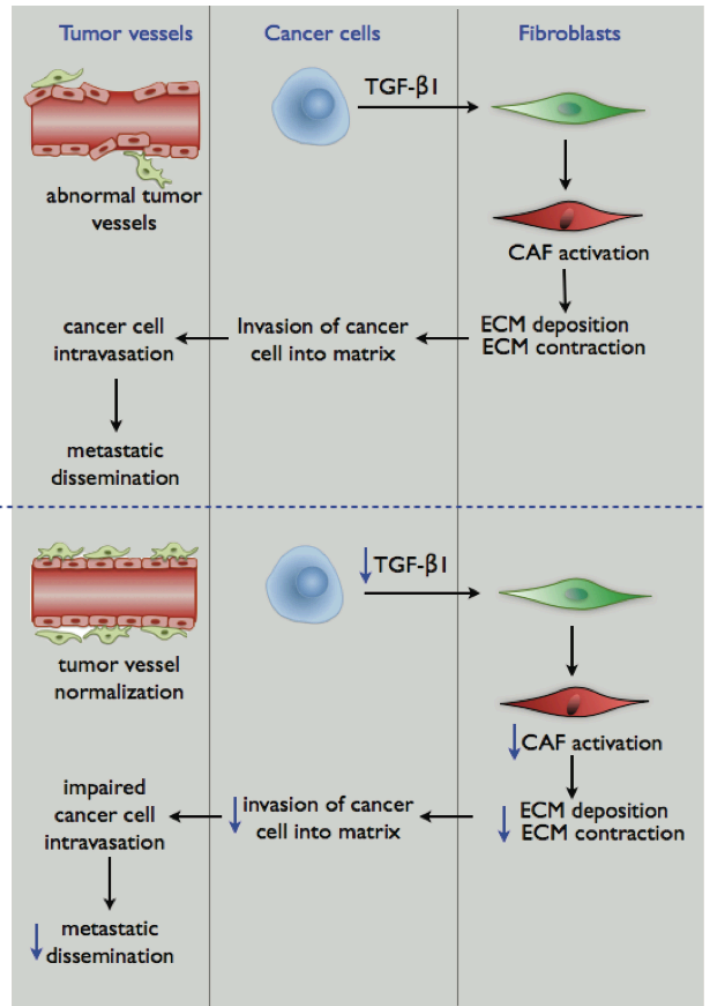
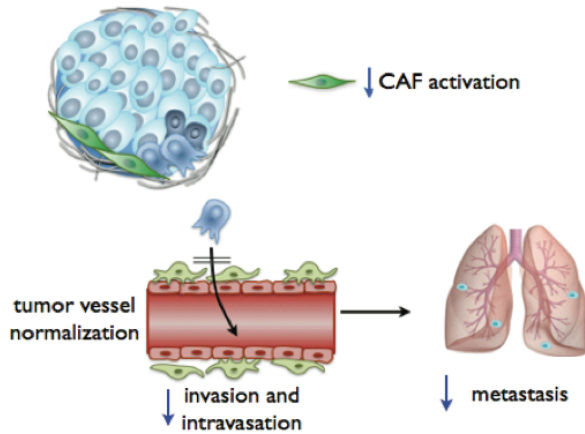


Figure: Dual role of PHD2 (Egln1) in promoting breast cancer metastasis, involving CAF-mediated deposition of collagen tracks and abnormalization of tumor vessels.

