

miR 137 and miR 195 act as vasculogenic suppressors in AVMs by altering phenotypic properties of AVSMCs, and that the absence of miR-137 and miR-195 expression leads to abnormal vasculogenesis¹⁾.

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Huang J, Song J, Qu M, Wang Y, An Q, Song Y, Yan W, Wang B, Wang X, Zhang S, Chen X, Zhao B, Liu P, Xu T, Zhang Z, Greenberg DA, Wang Y, Gao P, Zhu W, Yang GY. MicroRNA-137 and -195* inhibit vasculogenesis in brain arteriovenous malformations. Ann Neurol. 2017 Aug 12. doi: 10.1002/ana.25015. [Epub ahead of print] PubMed PMID: 28802071.

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