

A family of **non-coding RNAs**, named **AngiomiRs** [microRNAs (MicroRNAs) involved in angiogenesis] has emerged. These small RNAs have the advantage over siRNAs in that they have the potential of silencing multiple messages at the same time and therefore they might become therapeutically relevant in a “one-hit multiple-target” context against brain **tumor angiogenesis** ¹⁾.

¹⁾

Würdinger T, Tannous BA. Glioma angiogenesis: Towards novel RNA therapeutics. Cell Adh Migr. 2009 Apr-Jun;3(2):230-5. doi: 10.4161/cam.3.2.7910. Epub 2009 Apr 22. PMID: 19262177; PMCID: PMC2679892.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=angiomirs>

Last update: **2024/06/07 02:53**

