

## DAFTAR PUSTAKA

- Ahmad, Z., Brown, C. M., Patel, A. K., Ryan, A. F., Ongkeko, R., & Doherty, J. K. (2010). Merlin knockdown in human Schwann cells: clues to vestibular schwannoma tumorigenesis. *Otology & Neurotology: Official Publication of the American Otological Society, American Neurotology Society [and] European Academy of Otology and Neurotology*, 31(3), 460–466. <https://doi.org/10.1097/MAO.0B013E3181D2777F>
- Aizer, A. A., Abedalthagafi, M., Linda Bi, W., Horvath, M. C., Arvold, N. D., Al-Mefty, O., Lee, E. Q., Nayak, L., Rinne, M. L., Norden, A. D., Reardon, D. A., Wen, P. Y., Ligon, K. L., Ligon, A. H., Beroukhi, R., Dunn, I. F., Santagata, S., & Alexander, B. M. (2016). A prognostic cytogenetic scoring system to guide the adjuvant management of patients with atypical meningioma. *Neuro-Oncology*, 18(2), 269–274. <https://doi.org/10.1093/NEUONC/NOV177>
- Alfthan, K., Heiska, L., Grönholm, M., Renkema, G. H., & Carpen, O. (2004). Cyclic AMP-dependent Protein Kinase Phosphorylates Merlin at Serine 518 Independently of p21-activated Kinase and Promotes Merlin-Ezrin Heterodimerization. *Journal of Biological Chemistry*, 279(18), 18559–18566. <https://doi.org/10.1074/jbc.M313916200>
- Al-Mefty, O., Kersh, J. E., Routh, A., & Smith, R. R. (1990). The long-term side effects of radiation therapy for benign brain tumors in adults. *Journal of Neurosurgery*, 73(4), 502–512. <https://doi.org/10.3171/JNS.1990.73.4.0502>
- Apriyani, V. K. (2021). *FAKTOR RISIKO MENINGIOMA ORBITOKRANIAL PADA WANITA PENGGUNA KONTRASEPSI HORMONAL*.
- Baldi, I., Engelhardt, J., Bonnet, C., Bauchet, L., Berteaud, E., Grüber, A., & Loiseau, H. (2018). Epidemiology of meningiomas. *Neurochirurgie*, 64(1), 5–14. <https://doi.org/10.1016/J.NEUCHI.2014.05.006>
- Benson, V. S., Kirichek, O., Beral, V., & Green, J. (2015). Menopausal hormone therapy and central nervous system tumor risk: large UK prospective study and meta-analysis. *International Journal of Cancer*, 136(10), 2369–2377. <https://doi.org/10.1002/IJC.29274>
- Benson, V. S., Pirie, K., Green, J., Casabonne, D., & Beral, V. (2008). Lifestyle factors and primary glioma and meningioma tumours in the Million Women Study cohort. *British Journal of Cancer*, 99(1), 185–190. <https://doi.org/10.1038/SJ.BJC.6604445>
- Brastianos, P. K., Horowitz, P. M., Santagata, S., Jones, R. T., McKenna, A., Getz, G., Ligon, K. L., Palescandolo, E., Van Hummelen, P., Ducar, M. D., Raza, A., Sunkavalli, A., Macconail, L. E., Stemmer-Rachamimov, A. O., Louis, D. N., Hahn, W. C., Dunn, I. F., & Beroukhi, R. (2013). Genomic sequencing of meningiomas

- identifies oncogenic SMO and AKT1 mutations. *Nature Genetics*, 45(3), 285–289.  
<https://doi.org/10.1038/NG.2526>
- Buerki, R. A., Horbinski, C. M., Kruser, T., Horowitz, P. M., James, C. D., & Lukas, R. V. (2018). An overview of meningiomas. *Future Oncology*, 14(21), 2161.  
<https://doi.org/10.2217/FON-2018-0006>
- Bush, M. L., Oblinger, J., Brendel, V., Santarelli, G., Huang, J., Akhmametyeva, E. M., Burns, S. S., Wheeler, J., Davis, J., Yates, C. W., Chaudhury, A. R., Kulp, S., Chen, C. S., Chang, L. S., Welling, D. B., & Jacob, A. (2011). AR42, a novel histone deacetylase inhibitor, as a potential therapy for vestibular schwannomas and meningiomas. *Neuro-Oncology*, 13(9), 983–999.  
<https://doi.org/10.1093/NEUONC/NOR072>
- Carroll, S. L. (2011). Molecular mechanisms promoting the pathogenesis of Schwann cell neoplasms. *Acta Neuropathologica* 2011 123:3, 123(3), 321–348.  
<https://doi.org/10.1007/S00401-011-0928-6>
- Clark, V. E., Erson-Omay, E. Z., Serin, A., Yin, J., Cotney, J., Özduman, K., Avşar, T., Li, J., Murray, P. B., Henegariu, O., Yilmaz, S., Günel, J. M., Carrión-Grant, G., Yilmaz, B., Grady, C., Tanrikulu, B., Bakircioğlu, M., Kaymakçalan, H., Caglayan, A. O., ... Günel, M. (2013). Genomic analysis of non-NF2 meningiomas reveals mutations in TRAF7, KLF4, AKT1, and SMO. *Science (New York, N.Y.)*, 339(6123), 1077–1080.  
<https://doi.org/10.1126/SCIENCE.1233009>
- Delgado-López, P. D., Cubo-Delgado, E., González-Bernal, J. J., & Martín-Alonso, J. (2020). A Practical Overview on the Molecular Biology of Meningioma. *Current Neurology and Neuroscience Reports*, 20(12). <https://doi.org/10.1007/S11910-020-01084-W>
- Deng, J., Hua, L., Han, T., Tian, M., Wang, D., Tang, H., Sun, S., Chen, H., Cheng, H., Zhang, T., Xie, Q., Wan, L., Zhu, H., & Gong, Y. (2020). The CREB-binding protein inhibitor ICG-001: a promising therapeutic strategy in sporadic meningioma with NF2 mutations. *Neuro-Oncology Advances*, 2(1), 1–11.  
<https://doi.org/10.1093/NOAJNL/VDZ055>
- Evers, S., Verbaan, D., Sanchez, E., & Peerdeman, S. (2015). 3D Volumetric Measurement of Neurofibromatosis Type 2-Associated Meningiomas: Association Between Tumor Location and Growth Rate. *World Neurosurgery*, 84(4), 1062–1069.  
<https://doi.org/10.1016/J.WNEU.2015.05.068>
- Garcia-Ruiz, G., Flores-Espinosa, P., Preciado-Martínez, E., Bermejo-Martínez, L., Espejel-Núñez, A., Estrada-Gutierrez, G., Maida-Claros, R., Flores-Pliego, A., & Zaga-Clavellina, V. (2015). In vitro progesterone modulation on bacterial endotoxin-induced production of IL-1 $\beta$ , TNF $\alpha$ , IL-6, IL-8, IL-10, MIP-1 $\alpha$ , and MMP-9 in pre-labor human term placenta. *Reproductive Biology and Endocrinology : RB&E*, 13(1).  
<https://doi.org/10.1186/S12958-015-0111-3>

- Goldbrunner, R., Minniti, G., Preusser, M., Jenkinson, M. D., Sallabanda, K., Houdart, E., von Deimling, A., Stavrinou, P., Lefranc, F., Lund-Johansen, M., Moyal, E. C. J., Brandsma, D., Henriksson, R., Soffietti, R., & Weller, M. (2016). EANO guidelines for the diagnosis and treatment of meningiomas. *The Lancet. Oncology*, 17(9), e383–e391. [https://doi.org/10.1016/S1470-2045\(16\)30321-7](https://doi.org/10.1016/S1470-2045(16)30321-7)
- Gusella, J. F., Ramesh, V., MacCollin, M., & Jacoby, L. B. (1999). Merlin: the neurofibromatosis 2 tumor suppressor. *Biochimica et Biophysica Acta (BBA) - Reviews on Cancer*, 1423(2), M29–M36. [https://doi.org/10.1016/S0304-419X\(99\)00005-0](https://doi.org/10.1016/S0304-419X(99)00005-0)
- Hanemann, C. O. (2008). Magic but treatable? Tumours due to loss of Merlin. *Brain*, 131(3), 606–615. <https://doi.org/10.1093/BRAIN/AWM249>
- Huang, M., Manzano, G. R., & Levi, A. D. (2023). Meningioma. *Tumors of the Spinal Canal*, 39–51. [https://doi.org/10.1007/978-3-030-55096-7\\_2](https://doi.org/10.1007/978-3-030-55096-7_2)
- Huntoon, K., Toland, A. M. S., & Dahiya, S. (2020). Meningioma: A Review of Clinicopathological and Molecular Aspects. *Frontiers in Oncology*, 10. <https://doi.org/10.3389/FONC.2020.579599>
- James, M. F., Han, S., Polizzano, C., Plotkin, S. R., Manning, B. D., Stemmer-Rachamimov, A. O., Gusella, J. F., & Ramesh, V. (2023). NF2/Merlin Is a Novel Negative Regulator of mTOR Complex 1, and Activation of mTORC1 Is Associated with Meningioma and Schwannoma Growth. <https://doi.org/10.1128/MCB.01581-08>, 29(15), 4250–4261. <https://doi.org/10.1128/MCB.01581-08>
- Korhonen, K., Salminen, T., Raitanen, J., Auvinen, A., Isola, J., & Haapasalo, H. (2006). Female predominance in meningiomas can not be explained by differences in progesterone, estrogen, or androgen receptor expression. *Journal of Neuro-Oncology*, 80(1), 1–7. <https://doi.org/10.1007/S11060-006-9146-9>
- Laulajainen, M., Melikova, M., Muranen, T., Carpén, O., & Grönholm, M. (2012). Distinct overlapping sequences at the carboxy-terminus of merlin regulate its tumour suppressor and morphogenic activity. *Journal of Cellular and Molecular Medicine*, 16(9), 2161. <https://doi.org/10.1111/J.1582-4934.2012.01525.X>
- Lee, E. J., Park, J. H., Park, E. S., & Kim, J. H. (2017). “Wait-and-See” Strategies for Newly Diagnosed Intracranial Meningiomas Based on the Risk of Future Observation Failure. *World Neurosurgery*, 107, 604–611. <https://doi.org/10.1016/J.WNEU.2017.08.060>
- Lee, S., Karas, P. J., Hadley, C. C., Bayley V., J. C., Basit Khan, A., Jalali, A., Sweeney, A. D., Klisch, T. J., & Patel, A. J. (2019). The Role of Merlin/NF2 Loss in Meningioma Biology. *Cancers*, 11(11). <https://doi.org/10.3390/CANCERS11111633>
- Louis, D. N., Perry, A., Reifenberger, G., von Deimling, A., Figarella-Branger, D., Cavenee, W. K., Ohgaki, H., Wiestler, O. D., Kleihues, P., & Ellison, D. W. (2016).

The 2016 World Health Organization Classification of Tumors of the Central Nervous System: a summary. *Acta Neuropathologica*, 131(6), 803–820.  
<https://doi.org/10.1007/S00401-016-1545-1/TABLES/5>

Marosi, C., Hassler, M., Roessler, K., Reni, M., Sant, M., Mazza, E., & Vecht, C. (2008). Meningioma. *Critical Reviews in Oncology/Hematology*, 67(2), 153–171.  
<https://doi.org/10.1016/J.CRITREVONC.2008.01.010>

Mawrin, C., Sasse, T., Kirches, E., Kropf, S., Schneider, T., Grimm, C., Pambor, C., Vorwerk, C. K., Firsching, R., Lendeckel, U., & Dietzmann, K. (2005). Different Activation of Mitogen-Activated Protein Kinase and Akt Signaling Is Associated with Aggressive Phenotype of Human Meningiomas. *Clinical Cancer Research*, 11(11), 4074–4082. <https://doi.org/10.1158/1078-0432.CCR-04-2550>

McClatchey, A. I. (2007). Neurofibromatosis. <https://doi.org/10.1146/Annurev.Pathol.2.010506.091940>, 2, 191–216.  
<https://doi.org/10.1146/ANNUREV.PATHOL.2.010506.091940>

Meling, T. R., Da Broi, M., Scheie, D., Helseth, E., & Smoll, N. R. (2019). Meningioma Surgery-Are We Making Progress? *World Neurosurgery*, 125, e205–e213.  
<https://doi.org/10.1016/J.WNEU.2019.01.042>

Mezmezian, M. B., Dopazo, V., Deforel, M. L., & Puzzo, M. (2017). Immunohistochemical Expression of Progesterone Receptors in Nonmeningothelial Central Nervous System Tumors. *Applied Immunohistochemistry and Molecular Morphology*, 25(6), 439–444. <https://doi.org/10.1097/PAI.0000000000000318>

Michaud, D. S., Gallo, V., Schlehofer, B., Tjønneland, A., Olsen, A., Overvad, K., Dahm, C. C., Kaaks, R., Lukanova, A., Boeing, H., Schütze, M., Trichopoulou, A., Bamia, C., Kyrozi, A., Sacerdote, C., Agnoli, C., Palli, D., Tumino, R., Mattiello, A., ... Riboli, E. (2010). Reproductive factors and exogenous hormone use in relation to risk of glioma and meningioma in a large European cohort study. *Cancer Epidemiology, Biomarkers & Prevention: A Publication of the American Association for Cancer Research, Cosponsored by the American Society of Preventive Oncology*, 19(10), 2562. <https://doi.org/10.1158/1055-9965.EPI-10-0447>

Muskens, I. S., Wu, A. H., Porcel, J., Cheng, I., Le Marchand, L., Wiemels, J. L., & Setiawan, V. W. (2019). Body mass index, comorbidities, and hormonal factors in relation to meningioma in an ethnically diverse population: the Multiethnic Cohort. *Neuro-Oncology*, 21(4), 498–507. <https://doi.org/10.1093/NEUONC/NOZ005>

Noorolyai, S., Shajari, N., Baghbani, E., Sadreddini, S., & Baradaran, B. (2019). The relation between PI3K/AKT signalling pathway and cancer. *Gene*, 698, 120–128. <https://doi.org/10.1016/J.GENE.2019.02.076>

Ogasawara, C., Philbrick, B. D., & Adamson, D. C. (2021). Meningioma: A Review of Epidemiology, Pathology, Diagnosis, Treatment, and Future Directions.

*Biomedicines* 2021, Vol. 9, Page 319, 9(3), 319.  
<https://doi.org/10.3390/BIOMEDICINES9030319>

Okada, T., Lopez-Lago, M., & Giancotti, F. G. (2005). Merlin/NF-2 mediates contact inhibition of growth by suppressing recruitment of Rac to the plasma membrane. *Journal of Cell Biology*, 171(2), 361–371. <https://doi.org/10.1083/JCB.200503165>

Ongaratti, B. R., Silva, C. B. O., Trott, G., Haag, T., Leães, C. G. S., Ferreira, N. P., Oliveira, M. C., & Pereira-Lima, J. F. S. (2016). Expression of merlin, NDRG2, ERBB2, and c-MYC in meningiomas: relationship with tumor grade and recurrence. *Brazilian Journal of Medical and Biological Research*, 49(4). <https://doi.org/10.1590/1414-431X20155125>

Ostrom, Q. T., Price, M., Neff, C., Cioffi, G., Waite, K. A., Kruchko, C., & Barnholtz-Sloan, J. S. (2022). CBTRUS Statistical Report: Primary Brain and Other Central Nervous System Tumors Diagnosed in the United States in 2015-2019. *Neuro-Oncology*, 24(Suppl 5), v1–v95. <https://doi.org/10.1093/NEUONC/NOAC202>

Pavelin, S., Bečić, K., Forempoher, G., Tomić, S., Čapkun, V., Drmić-Hofman, I., Mrklič, I., Lušić, I., & Pogorelić, Z. (2014). The significance of immunohistochemical expression of merlin, ki-67, and p53 in meningiomas. *Applied Immunohistochemistry and Molecular Morphology*, 22(1), 46–49. <https://doi.org/10.1097/PAI.0B013E318289F490>

Petrilli, A. M., & Fernández-Valle, C. (2016). Role of Merlin/NF2 inactivation in tumor biology. *Oncogene*, 35(5), 537–548. <https://doi.org/10.1038/ONC.2015.125>

Phillips, L. E., Koepsell, T. D., Van Belle, G., Kukull, W. A., Gehrels, J. A., & Longstreth, W. T. (2002). History of head trauma and risk of intracranial meningioma: Population-based case-control study. *Neurology*, 58(12), 1849–1852. <https://doi.org/10.1212/WNL.58.12.1849>

Preusser, M., Brastianos, P. K., & Mawrin, C. (2018). Advances in meningioma genetics: novel therapeutic opportunities. *Nature Reviews Neurology* 2018 14:2, 14(2), 106–115. <https://doi.org/10.1038/nrneurol.2017.168>

Qi, Z. Y., Shao, C., Huang, Y. L., Hui, G. Z., Zhou, Y. X., & Wang, Z. (2013). Reproductive and Exogenous Hormone Factors in Relation to Risk of Meningioma in Women: A Meta-Analysis. *PLoS ONE*, 8(12). <https://doi.org/10.1371/JOURNAL.PONE.0083261>

Ramnani D., & Cuevas-Ocampo A. (2014). *Meningiomas*. <https://www.webpathology.com/case.asp?case=637>

Reuss, D. E., Piro, R. M., Jones, D. T. W., Simon, M., Ketter, R., Kool, M., Becker, A., Sahm, F., Pusch, S., Meyer, J., Hagenlocher, C., Schweizer, L., Capper, D., Kickingereder, P., Mucha, J., Koelsche, C., Jäger, N., Santarius, T., Tarpey, P. S., ... Von Deimling, A. (2013). Secretory meningiomas are defined by combined KLF4



- K409Q and TRAF7 mutations. *Acta Neuropathologica*, 125(3), 351–358.  
<https://doi.org/10.1007/S00401-013-1093-X>
- Rong, R., Tang, X., Gutmann, D. H., & Ye, K. (2004). Neurofibromatosis 2 (NF2) tumor suppressor merlin inhibits phosphatidylinositol 3-kinase through binding to PIKE-L. *Proceedings of the National Academy of Sciences of the United States of America*, 101(52), 18200–18205.  
[https://doi.org/10.1073/PNAS.0405971102/SUPPL\\_FILE/5971FIG5.PDF](https://doi.org/10.1073/PNAS.0405971102/SUPPL_FILE/5971FIG5.PDF)
- Rouleau, G. A., Merel, P., Lutchman, M., Sanson, M., Zucman, J., Marineau, C., Hoang-Xuan, K., Demczuk, S., Desmaze, C., Plougastel, B., Pulst, S. M., Lenoir, G., Bijlsma, E., Fashold, R., Dumanski, J., Jong, P. De, Parry, D., Eldrige, R., Aurias, A., ... Thomas, G. (1993). Alteration in a new gene encoding a putative membrane-organizing protein causes neuro-fibromatosis type 2. *Nature* 1993 363:6429, 363(6429), 515–521. <https://doi.org/10.1038/363515a0>
- Samadi, N., & Ahmadi, S. A. (2007). Meningioma: A Clinicopathological Evaluation. *The Malaysian Journal of Medical Sciences : MJMS*, 14(1), 46.  
<http://pmc/articles/PMC3351217/>
- Shaw, R. J., Paez, J. G., Curto, M., Yaktine, A., Pruitt, W. M., Saotome, I., O'Bryan, J. P., Gupta, V., Ratner, N., Der, C. J., Jacks, T., & McClatchey, A. I. (2001). The Nf2 tumor suppressor, merlin, functions in Rac-dependent signaling. *Developmental Cell*, 1(1), 63–72. [https://doi.org/10.1016/S1534-5807\(01\)00009-0](https://doi.org/10.1016/S1534-5807(01)00009-0)
- Shibuya, M. (2015). Pathology and Molecular Genetics of Meningioma: Recent Advances. *Neurologia Medico-Chirurgica*, 55(1), 14. <https://doi.org/10.2176/NMC.RA.2014-0233>
- Shimizu, T., Seto, A., Maita, N., Hamada, K., Tsukita, S., Tsukita, S., & Hakoshima, T. (2002). Structural Basis for Neurofibromatosis Type 2. *Journal of Biological Chemistry*, 277(12), 10332–10336. <https://doi.org/10.1074/jbc.m109979200>
- Shu, X., Jiang, Y., Wen, T., Lu, S., Yao, L., & Meng, F. (2019). Association of hormone replacement therapy with increased risk of meningioma in women: A hospital-based multicenter study with propensity score matching. *Asia-Pacific Journal of Clinical Oncology*, 15(5), e147–e153. <https://doi.org/10.1111/AJCO.13138>
- Stamenkovic, I., & Yu, Q. (2010). Merlin, a “Magic” Linker Between the Extracellular Cues and Intracellular Signaling Pathways that Regulate Cell Motility, Proliferation, and Survival. *Current Protein & Peptide Science*, 11(6), 471.  
<https://doi.org/10.2174/138920310791824011>
- Supartoto, A., Sasongko, M. B., Respatika, D., Mahayana, I. T., Pawiroranu, S., Kusnanto, H., Sakti, D. H., Nurlaila, P. S., Heriyanto, D. S., & Haryana, S. M. (2019). Relationships Between Neurofibromatosis-2, Progesterone Receptor Expression, the Use of Exogenous Progesterone, and Risk of Orbitocranial Meningioma in Females. *Frontiers in Oncology*, 8(JAN). <https://doi.org/10.3389/FONC.2018.00651>

- Takahashi, H., Cornish, A. J., Sud, A., Law, P. J., Disney-Hogg, L., Calvocoressi, L., Lu, L., Hansen, H. M., Smirnov, I., Walsh, K. M., Schramm, J., Hoffmann, P., Nöthen, M. M., Jöckel, K. H., Schildkraut, J. M., Simon, M., Bondy, M., Wensch, M., Wiemels, J. L., ... Houlston, R. S. (2019). Mendelian randomization provides support for obesity as a risk factor for meningioma. *Scientific Reports*, 9(1). <https://doi.org/10.1038/S41598-018-36186-6>
- TikooS, A., VargaS, M., Rameshl, V., Gusellal, J., & Marutatll, H. (1994). An anti-Ras function of neurofibromatosis type 2 gene product (NF2/Merlin). *THE JOURNAL OF BIOUK~ICAL CHEMISTRY*, 269(38), 23387–23390. [https://doi.org/10.1016/S0021-9258\(17\)31525-9](https://doi.org/10.1016/S0021-9258(17)31525-9)
- Torp, S. H., Solheim, O., & Skjulsvik, A. J. (2022). The WHO 2021 Classification of Central Nervous System tumours: a practical update on what neurosurgeons need to know—a minireview. *Acta Neurochirurgica*, 164(9), 2453. <https://doi.org/10.1007/S00701-022-05301-Y>
- Trofatter, J. A., Maccoiin, M. M., Rutter, J. L., Murreil, J. R., Duyao, M. P., Parry, D. M., Eidridge, R., Kiey, N., Nlenon, A. G., Pulaski, K., Haase, V. H., Ambrose, C. M., Munroe, D., Bove, C., Haines, J. L., Martuza, R. L., Macdonald, M. E., Seizinger, B. R., Short, ' M Priscilla, ... Gusella', J. F. (1993). A Novel Moesin-, Ezrin-, Radixin-like Gene Is a Candidate for the Neurofibromatosis 2 Tumor Suppressor. *Cell*, 72.
- Umansky, F., Shoshan, Y., Rosenthal, G., Fraifeld, S., & Spektor, S. (2008). Radiation-induced meningioma. *Neurosurgical Focus*, 24(5). <https://doi.org/10.3171/FOC/2008/24/5/E7>
- Watt, K. I., Harvey, K. F., & Gregorevic, P. (2017). Regulation of tissue growth by the mammalian Hippo signaling pathway. *Frontiers in Physiology*, 8(NOV), 302368. <https://doi.org/10.3389/FPHYS.2017.00942/BIBTEX>
- Wellenreuther, R., Kraus, J. A., Lenartz, D., Menon, A. G., Schramm, J., Louis, D. N., Ramesh, V., Gusella, J. F., Wiestler, O. D., & Von Deimling, A. (1995). Analysis of the neurofibromatosis 2 gene reveals molecular variants of meningioma. *The American Journal of Pathology*, 146(4), 827. <https://pubmed.ncbi.nlm.nih.gov/1869258/>?report=abstract
- Weller, M., Roth, P., Sahm, F., Burghardt, I., Schuknecht, B., Rushing, E. J., Regli, L., Lindemann, J. P., & Von Deimling, A. (2017). Durable Control of Metastatic AKT1-Mutant WHO Grade 1 Meningothelial Meningioma by the AKT Inhibitor, AZD5363. *JNCI: Journal of the National Cancer Institute*, 109(3). <https://doi.org/10.1093/JNCI/DJW320>
- Wiemels, J., Wensch, M., & Claus, E. B. (2010). Epidemiology and etiology of meningioma. *Journal of Neuro-Oncology*, 99(3), 307–314. <https://doi.org/10.1007/S11060-010-0386-3/FIGURES/1>

- Winter, R. C., Antunes, A. C. M., & De Oliveira, F. H. (2020). The relationship between vascular endothelial growth factor and histological grade in intracranial meningioma. *Surgical Neurology International*, 11(328). [https://doi.org/10.25259/SNI\\_528\\_2020](https://doi.org/10.25259/SNI_528_2020)
- Wu, W., Zhou, Y., Wang, Y., Liu, L., Lou, J., Deng, Y., Zhao, P., & Shao, A. (2020). Clinical Significance of Somatostatin Receptor (SSTR) 2 in Meningioma. *Frontiers in Oncology*, 10, 1633. <https://doi.org/10.3389/FONC.2020.01633/BIBTEX>
- Zhao, L., Zhao, W., Hou, Y., Wen, C., Wang, J., Wu, P., & Guo, Z. (2020). An Overview of Managements in Meningiomas. *Frontiers in Oncology*, 10, 1523. <https://doi.org/10.3389/FONC.2020.01523/BIBTEX>