



DAFTAR PUSTAKA

1. Apra, C., Peyre, M., & Kalarides, M. (2018). Current treatment options for meningioma. *Expert Review of Neurotherapeutics*, 18(3), 241–249. <https://doi.org/10.1080/14737175.2018.1429920>
2. Apra, C., Roblot, P., Alkhayri, A., le Guérinel, C., Polivka, M., & Chauvet, D. (2020). Female gender and exogenous progesterone exposition as risk factors for spheno-orbital meningiomas. *Journal of Neuro-Oncology*, 149(1), 95–101. <https://doi.org/10.1007/s11060-020-03576-8>
3. Backer-Grøndahl, T., Moen, B. H., & Torp, S. H. (2012). The histopathological spectrum of human meningiomas. *International Journal of Clinical and Experimental Pathology*, 5(3), 231–242.
4. Chen, T. T., Brown, E. J., Huang, E. J., & Seaman, W. E. (2004). Expression and Activation of Signal Regulatory Protein α on Astrocytomas. *Cancer Research*, 64(1), 117–127. <https://doi.org/10.1158/0008-5472.CAN-3455-2>
5. Choy, W. C., Kim, W., Nagasawa, D., Stramotas, S., Yew, D., Gopen, Q., Parsa, A. T., & Yang, I. C. (2011). The molecular genetics and tumor pathogenesis of meningiomas and the future directions of meningioma treatments. *Neurosurgical Focus*, 30(5). <https://doi.org/10.3171/2011.2.FOCUS1116>
6. DeMonte, F., W., M. M., & Ossama, A.-M. (2011). Al-Meftys's Meningiomas. In *Angewandte Chemie International Edition*, 6(11), 951–952. (second). Thieme.
7. Deshpande, R. P., Chandra Sekhar, Y. B. V. K., Panigrahi, M., & Babu, P. P. (2017). SIRP Alpha Protein Downregulates in Human Astrocytoma: Presumptive Involvement of Hsa-miR-520d-5p and Hsa-miR-520d-3p. *Molecular Neurobiology*, 54(10), 8162–8169. <https://doi.org/10.1007/s12035-016-0302-8>
8. Dizman, N., & Buchbinder, E. I. (2021). *Cancer Therapy Targeting CD47/SIRP α .* 47, 1–17.
9. Euskirchen, P., & Peyre, M. (2018). Management of meningioma. In *Presse Medicale*. <https://doi.org/10.1016/j.lpm.2018.05.016>
10. Garzon-Muvdi, T., Bailey, D. D., Pernik, M. N., & Pan, E. (2020). Basis for Immunotherapy for Treatment of Meningiomas. *Frontiers in Neurology*, 11(August), 1–11. <https://doi.org/10.3389/fneur.2020.00945>
11. Ghassibi, M. P., Ulloa-Padilla, J. P., & Dubovy, S. R. (2017). Neural tumors of the orbit-what is new? *Asia-Pacific Journal of Ophthalmology*, 6(3), 273–282. <https://doi.org/10.22608/APO.2017157>



12. 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. In *The Lancet Oncology*. [https://doi.org/10.1016/S1470-2045\(16\)30321-7](https://doi.org/10.1016/S1470-2045(16)30321-7)
13. Gutmann, D. H., & Kettenmann, H. (2019). Microglia/Brain Macrophages as Central Drivers of Brain Tumor Pathobiology. *Neuron*, 104(3), 442–449. <https://doi.org/10.1016/j.neuron.2019.08.028>
14. Hutter, G., Theruvath, J., Graef, C. M., Zhang, M., Schoen, M. K., Manz, E. M., Bennett, M. L., Olson, A., Azad, T. D., Sinha, R., Chan, C., Kahn, S. A., Gholamin, S., Wilson, C., Grant, G., He, J., Weissman, I. L., Mitra, S. S., & Cheshier, S. H. (2019). Microglia are effector cells of CD47-SIRP α antiphagocytic axis disruption against glioblastoma. *Proceedings of the National Academy of Sciences of the United States of America*, 116(3), 997–1006. <https://doi.org/10.1073/pnas.1721434116>
15. Johnson, M. D. (2018). PD-L1 expression in meningiomas. *Journal of Clinical Neuroscience*, 57, 149–151. <https://doi.org/10.1016/j.jocn.2018.08.023>
16. Karimi, S., Mansouri, S., Nassiri, F., Bunda, S., Singh, O., Brastianos, P. K., Dunn, I. F., & Zadeh, G. (2021). Clinical significance of checkpoint regulator “Programmed death ligand-1 (PD-L1)” expression in meningioma: review of the current status. *Journal of Neuro-Oncology*, 151(3), 443–449. <https://doi.org/10.1007/s11060-020-03584-8>
17. Koga, N., Hu, Q., Sakai, A., Takada, K., Nakanishi, R., Hisamatsu, Y., Ando, K., Kimura, Y., Oki, E., Oda, Y., & Mori, M. (2021). Clinical significance of signal regulatory protein alpha (SIRP α) expression in esophageal squamous cell carcinoma. *Cancer Science*, 112(8), 3018–3028. <https://doi.org/10.1111/cas.14971>
18. Magill, S. T., Young, J. S., Chae, R., Aghi, M. K., Theodosopoulos, P. v., & McDermott, M. W. (2018). Relationship between tumor location, size, and WHO grade in meningioma. *Neurosurgical Focus*, 44(4), 3–8. <https://doi.org/10.3171/2018.1.FOCUS17752>
19. Maiuri, F., Marinello, G., Guadagno, E., Barbato, M., Corvino, S., & del Basso De Caro, M. (2019). WHO grade, proliferation index, and progesterone receptor expression are different according to the location of meningioma. *Acta Neurochirurgica*, 161(12), 2553–2561. <https://doi.org/10.1007/s00701-019-04084-z>
20. Matozaki, T., Murata, Y., Okazawa, H., & Ohnishi, H. (2009). Functions and molecular mechanisms of the CD47-SIRP α signalling pathway. *Trends in Cell Biology*, 19(2), 72–80. <https://doi.org/10.1016/j.tcb.2008.12.001>



21. Murata, Y., Saito, Y., Kotani, T., & Matozaki, T. (2018). CD47-signal regulatory protein α signaling system and its application to cancer immunotherapy. *Cancer Science*, 109(8), 2349–2357. <https://doi.org/10.1111/cas.13663>
22. Murata, Y., Tanaka, D., Hazama, D., Yanagita, T., Saito, Y., Kotani, T., Oldenborg, P. A., & Matozaki, T. (2018). Anti-human SIRP α antibody is a new tool for cancer immunotherapy. *Cancer Science*, 109(5), 1300–1308. <https://doi.org/10.1111/cas.13548>
23. Ng, H. K., & Chen, L. (1998). Apoptosis is associated with atypical or malignant change in meningiomas. An in situ labelling and immunohistochemical study. *Histopathology*, 33(1), 64–70. <https://doi.org/10.1046/j.1365-2559.1998.00440.x>
24. Ogasawara, C., Philbrick, B. D., & Adamson, D. C. (2021). Meningioma: A review of epidemiology, pathology, diagnosis, treatment, and future directions. *Biomedicines*, 9(3). <https://doi.org/10.3390/biomedicines9030319>
25. Pant, I., Chaturvedi, S., Sarma, P., & Singh, G. (2021). Histopathological Mapping of Meningiomas: A 10-year Retrospective Analysis. *Indian Journal of Neurosurgery*, 10(03), 203–209. <https://doi.org/10.1055/s-0040-1718990>
26. Pinton, L., Solito, S., Masetto, E., Vettore, M., Canè, S., Puppa, A. della, & Mandruzzato, S. (2018). Immunosuppressive activity of tumor-infiltrating myeloid cells in patients with meningioma. *Onc Immunol*, 7(7), 1–8. <https://doi.org/10.1080/2162402X.2018.1440931>
27. 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*, 9(JAN), 1–7. <https://doi.org/10.3389/fonc.2018.00651>
28. Takahashi, S. (2018). Molecular functions of SIRP α and its role in cancer (Review). *Biomedical Reports*, 9(1), 3–7. <https://doi.org/10.3892/br.2018.1102>
29. Tao, K., Wei, Z., Xia, Y., Zhao, R., & Xu, H. (2022). High SIRPA Expression Predicts Poor Prognosis and Correlates with Immune Infiltrates in Patients with Esophageal Carcinoma. *Journal of Healthcare Engineering*, 2022. <https://doi.org/10.1155/2022/3565676>
30. Veillette, A., & Chen, J. (2018). SIRP α -CD47 Immune Checkpoint Blockade in Anticancer Therapy. *Trends in Immunology*, 39(3), 173–184. <https://doi.org/10.1016/j.it.2017.12.005>



31. Wang, N., & Osswald, M. (2018). Meningiomas: Overview and New Directions in Therapy. *Seminars in Neurology*, 38(1), 112–120. <https://doi.org/10.1055/s-0038-1636502>
32. Wiemels, J., Wrensch, 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>
33. Willingham, S. B., Volkmer, J. P., Gentles, A. J., Sahoo, D., Dalerba, P., Mitra, S. S., Wang, J., Contreras-Trujillo, H., Martin, R., Cohen, J. D., Lovelace, P., Scheeren, F. A., Chao, M. P., Weiskopf, K., Tang, C., Volkmer, A. K., Naik, T. J., Storm, T. A., Mosley, A. R., ... Weissman, I. L. (2012). The CD47-signal regulatory protein alpha (SIRPa) interaction is a therapeutic target for human solid tumors. *Proceedings of the National Academy of Sciences of the United States of America*, 109(17), 6662–6667. <https://doi.org/10.1073/pnas.1121623109>
34. Willingham, S. B., Volkmer, J. P., Gentles, A. J., Sahoo, D., Dalerba, P., Mitra, S. S., Wang, J., Contreras-Trujillo, H., Martin, R., Cohen, J. D., Lovelace, P., Scheeren, F. A., Chao, M. P., Weiskopf, K., Tang, C., Volkmer, A. K., Naik, T. J., Storm, T. A., Mosley, A. R., ... Weissman, I. L. (2012). The CD47-signal regulatory protein alpha (SIRPa) interaction is a therapeutic target for human solid tumors. *Proceedings of the National Academy of Sciences of the United States of America*, 109(17), 6662–6667. <https://doi.org/10.1073/pnas.1121623109>
35. Winn, R. (2017). Youmans & Winn Neurological Surgery. In *Youmans & Winn Neurological Surgery*. <https://doi.org/10.1016/j.radonc.2014.12.002>
36. Yamasaki, Y., Ito, S., Tsunoda, N., Kokuryo, T., Hara, K., Senga, T., Kannagi, R., Yamamoto, T., Oda, K., Nagino, M., Nimura, Y., & Hamaguchi, M. (2007). SIRP α 1 and SIRP α 2: Their role as tumor suppressors in breast carcinoma cells. *Biochemical and Biophysical Research Communications*, 361(1), 7–13. <https://doi.org/10.1016/j.bbrc.2007.06.159>
37. Yanagita, T., Murata, Y., Tanaka, D., Motegi, S. ichiro, Arai, E., Daniwijaya, E. W., Hazama, D., Washio, K., Saito, Y., Kotani, T., Ohnishi, H., Oldenborg, P. A., Garcia, N. V., Miyasaka, M., Ishikawa, O., Kanai, Y., Komori, T., & Matozaki, T. (2017). Anti-SIRP α antibodies as a potential new tool for cancer immunotherapy. *JCI Insight*, 2(1). <https://doi.org/10.1172/jci.insight.89140>
38. Yao, C., Li, G., Cai, M., Qian, Y., Wang, L., Xiao, L., Thaiss, F., & Shi, B. (2017). Prostate cancer downregulated SIRP- α modulates apoptosis and proliferation through p38-MAPK/NF- κ B/COX-2 signaling. *Oncology Letters*, 13(6), 4995–5001. <https://doi.org/10.3892/ol.2017.6070>