

DAFTAR PUSTAKA

- Alvero, R. 2016., Ovarian Neoplasm, Benign. Ferri's Clinical Advisor 2017: 5 Books in 1. *Elsevier*.
- Blair, A.R., Casas, C.M., 2009. Gynecologic Cancers. *Primary Care Clinics in Office Practice*, 36(1), pp.115–130.
- Choi, S.Y., Sung, R., Lee, S.J., Lee, T.G., Kim, N., Yoon, S.M., Park, S.M., 2013. Podoplanin, α -Smooth Muscle Actin or S100A4 Expressing Cancer-Associated Fibroblasts Are Associated with Different Prognosis in Colorectal Cancers. *Journal of Korean Medical Science*, 28(9), p1293.
- Cirri, P., Chiarugi, P., 2011. Cancer associated fibroblasts: the dark side of the coin. *American Journal of Cancer Research*, 1(4), pp.482–497.
- Czernobilsky, B., Shezen, E., Lifschitz-Mercer, B., Fogel, M., Luzon, A., Jacob, N., Gabbiani, G., 1989. Alpha smooth muscle actin (alpha-SM actin) in normal human ovaries, in ovarian stromal hyperplasia and in ovarian neoplasms. *Virchows Arch B Cell Pathol Incl Mol Pathol*, 57(1), pp.55–61.
- Davidson, B., Trope, C.G., Reich, R., 2014. The role of the tumor stroma in ovarian cancer. *Frontiers In Oncology*, 4(May), p104.
- De Wever, O., Van Bockstal, M., Mareel, M., Hendrix, A., Bracke, M., 2014. Carcinoma-associated fibroblasts provide operational flexibility in metastasis. *Seminars in Cancer Biology*, 25, pp.33–46.
- Eroschenko, V.P., 2013. diFiore's Atlas of Histology with Functional Correlations. 12th Edition. Baltimore: Lippincott Williams & Wilkins.
- Gartner, P.L., Hiatt, J.L., & Strum, J.M., 2011. Cell Biology & Histology. *Lippincott Williams & Wilkins* 1542.
- Giurgea, L.N., Ungureanu, C.A., Mihailovici, M.S., 2012. The immunohistochemical expression of p53 and Ki67 in ovarian epithelial borderline tumors . Correlation with clinicopathological factors. *Romanian Journal of Morphology & Embryology*, 53(4), pp.967–973.
- Hansen, J.M., Coleman, R.L., Sood, A.K., 2016. Targeting the tumour microenvironment in ovarian cancer. *European Journal of Cancer*, 56, pp.131–143.
- Harper, J., Sainson, R.C.A., 2014. Regulation of the anti-tumour immune response by cancer-associated fibroblasts. *Seminars in Cancer Biology*, 25, pp.69–77.
- Huarte, E., Cubillos-Ruiz, J.R., Nesbeth, Y.C., Scarlett, U.K., Martinez, D.G., Buckanovich, R.J., Conejo-Garcia, J.R., 2008. Depletion of dendritic cells delays ovarian cancer progression by boosting antitumor immunity. *Cancer Research*, 68(18), ;pp.7684–7691.

- Jordan, S.M., Watanabe, T., Osann, K., Monk, B.J., Lin, F., Rutgers, J.K.L., 2012. Desmoplastic Stromal Response as Defined by Positive α -Smooth Muscle Actin Staining is Predictive of Invasion in Adenocarcinoma of the Uterine Cervix. *International Journal of Gynecological Pathology*, 31(4), pp.369–376.
- Kobayashi, H., Tsuruchi, N., Sugihara, K., Kaku, T., Siato, T., Kamura, T., Nakano, H., 1993. Expression of alfa-Smooth Muscle Actin in Benign or Malignant Ovarian Tumors.pdf. *Gynecologic Oncology*, 48, pp.308–313.
- Kumar, V., Abbas, A.K., Aster, J.C., 2015. Robbins and Cotran Pathologic Basis of Disease. 9th Edition. Philadelphia: Elsevier Inc.
- Liu, P., Sun, Y.L., Du, J., Hou, X.S., Meng, H., 2012. CD105/Ki67 Coexpression Correlates With Tumor Progression and Poor Prognosis in Epithelial Ovarian Cancer. *International Journal of Gynecological Cancer*, 22(4), pp.586–592.
- Luo, Z., Wang, Q., Lau, W.B., Lau, B., Xu, L., Zhao, L., Zhou, S., 2016. Tumor microenvironment: The culprit for ovarian cancer metastasis? *Cancer Letters*, 377(2), pp.174–182.
- Moore, K. L., Dalley, A. F., Agur, A.M.R., 2010. Clinically Oriented Anatomy. 6th Edition. Philadelphia: Lippincott Williams & Wilkins.
- Morgan, M., Boyd, J., Drapkin, R., Seiden, M.V., 2013. Cancers Arising in the Ovary. Abeloff's Clinical Oncology. Fifth Edition. Elsevier Inc.
- Nowak, M., Glowacka, E., Kielbik, M., Kulig, A., Sulowska, Z., Klink, M., 2016. Secretion of cytokines and heat shock protein (HspA1A) by ovarian cancer cells depending on the tumor type and stage of disease. *Cytokine*.
- Oemiati, R., Rahajeng, E., & Kristanto, A.Y., 2011. Prevalensi Tumor Dan Beberapa Faktor Yang Mempengaruhinya Di Indonesia. *Buletin Penelitian Kesehatan*, 39(4), pp.190–204.
- Ohlund, D., Elyada, E., Tuveson, D., 2014. Fibroblast heterogeneity in the cancer wound. *Journal of Experimental Medicine*, 211(8), pp.1503–1523.
- Rauh-Hain, J.A., Birrer, M., del Carmen, M.G., 2016. Carcinosarcoma of the ovary, fallopian tube, and peritoneum: Prognostic factors and treatment modalities. *Gynecologic Oncology*, 142(2), pp.248–254.
- Razi, S., Ghoncheh, M., Mohammadian-Hafshejani, A., Aziznejhad, H., Mohammadian, M., Salehiniya, H., 2016. The incidence and mortality of ovarian cancer and their relationship with the Human Development Index in Asia. *Ecancer Medical Science*, 10(628).
- Schneider, A.S., Szanto, P.A., 2014. Pathology. 5th Edition. Baltimore: *Lippincott Williams & Wilkins*.
- Scholzen, T., Gerdes, J., 2000. The Ki-67 protein: From the known and the unknown. *Journal of Cellular Physiology*, 182(3), pp.311–322.
- Sherwood, L., 2010. Human Physiology From Cells to Systems. 7th Edition. Belmont: Cengage Learning.
- Soerjomataram, I., Lortet-Tieulent, J., Parkin, D.M., Ferlay, J., Mathers, C., Forman, D., Bray, F., 2012. Global burden of cancer in 2008: a systematic

- analysis of disability-adjusted life-years in 12 world regions. *The Lancet*, 380(9856), pp.1840–1850.
- Urruticoechea, A., Smith, I.E., Dowsett, M., 2016. Proliferation Marker Ki-67 in Early Breast Cancer. *Journal of Clinical Oncology*, 23(28), pp.7212–7220.
- Varghese, F., Bukhari, A.B., Malhotra, R., De, A., 2014. IHC profiler: An open source plugin for the quantitative evaluation and automated scoring of immunohistochemistry images of human tissue samples. *PLoS ONE*, 9(5).
- Wang, J., Zohar, R., McCulloch, C.A., 2006. Multiple roles of α -smooth muscle actin in mechanotransduction. *Experimental Cell Research*, 312(3), pp.205–214.
- Zhang, Y., Tang, H., Cai, J., Zhang, T., Guo, J., Feng, D., Wang, Z., 2011. Ovarian cancer-associated fibroblasts contribute to epithelial ovarian carcinoma metastasis by promoting angiogenesis, lymphangiogenesis and tumor cell invasion. *Cancer Letters*, 303(1), pp.47–55.