

Chapter 7: References

- Ahn, S., Khalaj, K., Young, S., Lessey, B., Koti, M., & Tayade, C. (2016). Immune-inflammation gene signatures in endometriosis patients. *Fertility And Sterility*, 106(6), 1420-1431.e7. doi: 10.1016/j.fertnstert.2016.07.005
- Anglesio, M., Papadopoulos, N., Ayhan, A., Nazeran, T., Noë, M., & Horlings, H. et al. (2017). Cancer-Associated Mutations in Endometriosis without Cancer. *New England Journal Of Medicine*, 376(19), 1835-1848. doi: 10.1056/nejmoa1614814
- Apter, D., Reinilä, M., & Vihko, R. (1989). Some endocrine characteristics of early menarche, a risk factor for breast cancer, are preserved into adulthood. *International Journal Of Cancer*, 44(5), 783-787. doi: 10.1002/ijc.2910440506
- Batt, R., & Yeh, J. (2013). Müllerianosis. *Reproductive Sciences*, 20(9), 1030-1037. doi: 10.1177/1933719112472736
- Bellezza, I., Roberti, R., Gatticchi, L., Del Sordo, R., Rambotti, M., & Marchetti, M. et al. (2013). A Novel Role for Tm7sf2 Gene in Regulating TNF α Expression. *Plos ONE*, 8(7), e68017. doi: 10.1371/journal.pone.0068017
- Bogdan, D., Falcone, J., Kanjiya, M., Park, S., Carbonetti, G., & Studholme, K. et al. (2018). Fatty acid-binding protein 5 controls microsomal prostaglandin E synthase 1 (mPGES-1) induction during inflammation. *Journal Of Biological Chemistry*, 293(14), 5295-5306. doi: 10.1074/jbc.ra118.001593
- Bozinovski, S., Seow, H. J., Crack, P. J., Anderson, G. P., & Vlahos, R. (2012). Glutathione peroxidase-1 primes pro-inflammatory cytokine production after LPS challenge in vivo. *PloS one*, 7(3), e33172. <https://doi.org/10.1371/journal.pone.0033172>

Bulun, S. (2009). Endometriosis. *New England Journal Of Medicine*, 360(3), 268-279. doi: 10.1056/nejmra0804690

Chapron, C., Marcellin, L., Borghese, B., & Santulli, P. (2019). Rethinking mechanisms, diagnosis and management of endometriosis. *Nature Reviews Endocrinology*, 15(11), 666-682. doi: 10.1038/s41574-019-0245-z

Chen, G., Ning, B., & Shi, T. (2019). Single-Cell RNA-Seq Technologies and Related Computational Data Analysis. *Frontiers In Genetics*, 10. doi: 10.3389/fgene.2019.00317

Chen, M., Dong, L., Zhang, X., Yin, X., Ning, H., & Shen, C. et al. (2015). ZFP36L1 promotes monocyte/macrophage differentiation by repressing CDK6. *Scientific Reports*, 5(1). doi: 10.1038/srep16229

Chiang, Y. C., Lin, H. W., Chang, C. F., Chang, M. C., Fu, C. F., Chen, T. C., Hsieh, S. F., Chen, C. A., & Cheng, W. F. (2015). Overexpression of CHI3L1 is associated with chemoresistance and poor outcome of epithelial ovarian carcinoma. *Oncotarget*, 6(37), 39740–39755.
<https://doi.org/10.18632/oncotarget.5469>

Collin, M., & Bigley, V. (2018). Human dendritic cell subsets: an update. *Immunology*, 154(1), 3–20.
<https://doi.org/10.1111/imm.12888>

D'Hooghe, T. (2002). Endometriosis, retrograde menstruation and peritoneal inflammation in women and in baboons. *Human Reproduction Update*, 8(1), 84-88. doi: 10.1093/humupd/8.1.84

Dawson, A., Llauradó Fernandez, M., Anglesio, M., Yong, P., & Carey, M. (2018). Endometriosis and endometriosis-associated cancers: new insights into the molecular mechanisms of ovarian cancer development. *Ecancermedicalscience*, 12. doi: 10.3332/ecancer.2018.803

Du, H., & Taylor, H. (2007). Contribution of Bone Marrow-Derived Stem Cells to Endometrium and Endometriosis. *STEM CELLS*, 25(8), 2082-2086. doi: 10.1634/stemcells.2006-0828

Dyson, M. T., & Bulun, S. E. (2012). Cutting SRC-1 down to size in endometriosis. *Nature medicine*, 18(7), 1016–1018. <https://doi.org/10.1038/nm.2855>

Eberwine, J., Yeh, H., Miyashiro, K., Cao, Y., Nair, S., & Finnell, R. et al. (1992). Analysis of gene expression in single live neurons. *Proceedings Of The National Academy Of Sciences*, 89(7), 3010–3014. doi: 10.1073/pnas.89.7.3010

Eisenberg, V., Weil, C., Chodick, G., & Shalev, V. (2017). Epidemiology of endometriosis: a large population-based database study from a healthcare provider with 2 million members. *BJOG: An International Journal Of Obstetrics & Gynaecology*, 125(1), 55-62. doi: 10.1111/1471-0528.14711

Eurich, K., Segawa, M., Toei-Shimizu, S., & Mizoguchi, E. (2009). Potential role of chitinase 3-like-1 in inflammation-associated carcinogenic changes of epithelial cells. *World journal of gastroenterology*, 15(42), 5249–5259. <https://doi.org/10.3748/wjg.15.5249>

Forster, R., Sarginson, A., Velichkova, A., Hogg, C., Dorning, A., Horne, A. W., Saunders, P., & Greaves, E. (2019). Macrophage-derived insulin-like growth factor-1 is a key neurotrophic and nerve-sensitizing factor in pain associated with endometriosis. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 33(10), 11210–11222. <https://doi.org/10.1096/fj.201900797R>

Gallagher, C., Mäkinen, N., Harris, H., Rahmioglu, N., Uimari, O., & Cook, J. et al. (2019). Genome-wide association and epidemiological analyses reveal common genetic origins between uterine leiomyomata and endometriosis. *Nature Communications*, 10(1). doi: 10.1038/s41467-019-12536-4

Gallan, A., & Antic, T. (2016). Benign müllerian glandular inclusions in men undergoing pelvic lymph node dissection. *Human Pathology*, 57, 136-139. doi: 10.1016/j.humpath.2016.07.003

Gargett, C., & Masuda, H. (2010). Adult stem cells in the endometrium. *Molecular Human Reproduction*, 16(11), 818-834. doi: 10.1093/molehr/gaq061

Guo, S., Sims, P., Kyama, C., Mihalyi, A., Fulop, V., Othman, E., & D'Hooghe, T. (2009). Reassessing the evidence for the link between dioxin and endometriosis: from molecular biology to clinical epidemiology. *Molecular Human Reproduction*, 15(10), 609-624. doi: 10.1093/molehr/gap075

Guo, S. W., Du, Y., & Liu, X. (2016). Platelet-derived TGF- β 1 mediates the down-modulation of NKG2D expression and may be responsible for impaired natural killer (NK) cytotoxicity in women with endometriosis. *Human reproduction* (Oxford, England), 31(7), 1462–1474.
<https://doi.org/10.1093/humrep/dew057>

Hamann, I., Unterwalder, N., Cardona, A. E., Meisel, C., Zipp, F., Ransohoff, R. M., & Infante-Duarte, C. (2011). Analyses of phenotypic and functional characteristics of CX3CR1-expressing natural killer cells. *Immunology*, 133(1), 62–73. <https://doi.org/10.1111/j.1365-2567.2011.03409.x>

Hogg, C., Dhami, P., Rosser, M., Mack, M., Soong, D., & Pollard, J. et al. (2020). Macrophages inhibit and enhance endometriosis depending on their origin. doi: 10.1101/2020.04.30.070003

Hufnagel, D., Li, F., Cosar, E., Krikun, G., & Taylor, H. (2015). The Role of Stem Cells in the Etiology and Pathophysiology of Endometriosis. *Seminars In Reproductive Medicine*, 33(05), 333-340. doi: 10.1055/s-0035-1564609

Hwang, B., Lee, J., & Bang, D. (2018). Single-cell RNA sequencing technologies and bioinformatics pipelines. *Experimental & Molecular Medicine*, 50(8). doi: 10.1038/s12276-018-0071-8

Izumi, G., Koga, K., Takamura, M., Makabe, T., Satake, E., & Takeuchi, A. et al. (2018). Involvement of immune cells in the pathogenesis of endometriosis. *Journal Of Obstetrics And Gynaecology Research*, 44(2), 191-198. doi: 10.1111/jog.13559

Jahrsdörfer, B., Vollmer, A., Blackwell, S., Maier, J., Sontheimer, K., & Beyer, T. et al. (2010). Granzyme B produced by human plasmacytoid dendritic cells suppresses T-cell expansion. *Blood*, 115(6), 1156-1165. doi: 10.1182/blood-2009-07-235382

Jerman, L., & Hey-Cunningham, A. (2015). The Role of the Lymphatic System in Endometriosis: A Comprehensive Review of the Literature. *Biology Of Reproduction*, 92(3). doi: 10.1095/biolreprod.114.124313

Kang, Y. J., Jeung, I. C., Park, A., Park, Y. J., Jung, H., Kim, T. D., Lee, H. G., Choi, I., & Yoon, S. R. (2014). An increased level of IL-6 suppresses NK cell activity in peritoneal fluid of patients with endometriosis via regulation of SHP-2 expression. *Human reproduction* (Oxford, England), 29(10), 2176–2189. <https://doi.org/10.1093/humrep/deu172>

Kawabata A. (2011). Prostaglandin E2 and pain--an update. *Biological & pharmaceutical bulletin*, 34(8), 1170–1173. <https://doi.org/10.1248/bpb.34.1170>

Krjutškov, K., Katayama, S., Saare, M., Vera-Rodriguez, M., Lubenets, D., & Samuel, K. et al. (2016). Single-cell transcriptome analysis of endometrial tissue. *Human Reproduction*, 31(4), 844-853. doi: 10.1093/humrep/dew008

Lee, S. J., Lee, C. K., Kang, S., Park, I., Kim, Y. H., Kim, S. K., Hong, S. P., Bae, H., He, Y., Kubota, Y., & Koh, G. Y. (2018). Angiopoietin-2 exacerbates cardiac hypoxia and inflammation after myocardial infarction. *The Journal of clinical investigation*, 128(11), 5018–5033. <https://doi.org/10.1172/JCI99659>

Luecken, M., & Theis, F. (2019). Current best practices in single-cell RNA-seq analysis: a tutorial. *Molecular Systems Biology*, 15(6). doi: 10.15252/msb.20188746

Machairiotis, N., Stylianaki, A., Dryllis, G., Zarogoulidis, P., Kouroutou, P., Tsiamis, N., Katsikogiannis, N., Sarika, E., Courcoutsakis, N., Tsiodra, T., Gschwendtner, A., Zarogoulidis, K., Sakkas, L., Baliaka,

A., & Machairiotis, C. (2013). Extrapelvic endometriosis: a rare entity or an under diagnosed condition?. *Diagnostic pathology*, 8, 194. <https://doi.org/10.1186/1746-1596-8-194>

Maeda, N., Izumiya, C., Oguri, H., Kusume, T., Yamamoto, Y., & Fukaya, T. (2002). Aberrant expression of intercellular adhesion molecule-1 and killer inhibitory receptors induces immune tolerance in women with pelvic endometriosis. *Fertility And Sterility*, 77(4), 679-683. doi: 10.1016/s0015-0282(01)03249-6

Marsh, E., & Laufer, M. (2005). Endometriosis in premenarcheal girls who do not have an associated obstructive anomaly. *Fertility And Sterility*, 83(3), 758-760. doi: 10.1016/j.fertnstert.2004.08.025

Missmer, S., Hankinson, S., Spiegelman, D., Barbieri, R., Marshall, L., & Hunter, D. (2004). Incidence of Laparoscopically Confirmed Endometriosis by Demographic, Anthropometric, and Lifestyle Factors. *American Journal Of Epidemiology*, 160(8), 784-796. doi: 10.1093/aje/kwh275

Musumeci, A., Lutz, K., Winheim, E., & Krug, A. (2019). What Makes a pDC: Recent Advances in Understanding Plasmacytoid DC Development and Heterogeneity. *Frontiers In Immunology*, 10. doi: 10.3389/fimmu.2019.01222

Nakamura, K., Terai, Y., Tanabe, A., Ono, Y. J., Hayashi, M., Maeda, K., Fujiwara, S., Ashihara, K., Nakamura, M., Tanaka, Y., Tanaka, T., Tsunetoh, S., Sasaki, H., & Ohmichi, M. (2017). CD24 expression is a marker for predicting clinical outcome and regulates the epithelial-mesenchymal transition in ovarian cancer via both the Akt and ERK pathways. *Oncology reports*, 37(6), 3189–3200. <https://doi.org/10.3892/or.2017.5583>

Narasimhan, P., Marcovecchio, P., Hamers, A., & Hedrick, C. (2019). Nonclassical Monocytes in Health and Disease. *Annual Review Of Immunology*, 37(1), 439-456. doi: 10.1146/annurev-immunol-042617-053119

Nnoaham, K. E., Hummelshoj, L., Webster, P., d'Hooghe, T., de Cicco Nardone, F., de Cicco Nardone, C., Jenkinson, C., Kennedy, S. H., Zondervan, K. T., & World Endometriosis Research Foundation Global Study of Women's Health consortium (2011). Impact of endometriosis on quality of life and work productivity: a multicenter study across ten countries. *Fertility and sterility*, 96(2), 366–373.e8. <https://doi.org/10.1016/j.fertnstert.2011.05.090>

Oosterlynck, D. J., Meuleman, C., Waer, M., Koninckx, P. R., & Vandeputte, M. (1993). Immunosuppressive activity of peritoneal fluid in women with endometriosis. *Obstetrics and gynecology*, 82(2), 206–212.

Papalex, E., & Satija, R. (2017). Single-cell RNA sequencing to explore immune cell heterogeneity. *Nature Reviews Immunology*, 18(1), 35-45. doi: 10.1038/nri.2017.76

Parasar, P., Ozcan, P., & Terry, K. (2017). Endometriosis: Epidemiology, Diagnosis and Clinical Management. *Current Obstetrics And Gynecology Reports*, 6(1), 34-41. doi: 10.1007/s13669-017-0187-1

Park, H., Park, J., Lee, H., Kim, S., Yun, J., & Kim, M. et al. (2017). Integrins functioning in uterine endometrial stromal and epithelial cells in estrus. *Reproduction*, 153(3), 351-360. doi: 10.1530/rep-16-0516

Poli-Neto, O., Meola, J., Rosa-e-Silva, J., & Tiezzi, D. (2020). Transcriptome meta-analysis reveals differences of immune profile between eutopic endometrium from stage I-II and III-IV endometriosis independently of hormonal milieu. *Scientific Reports*, 10(1). doi: 10.1038/s41598-019-57207-y

Pont, F., Familiades, J., Déjean, S., Fruchon, S., Cendron, D., & Poupot, M. et al. (2011). The gene expression profile of phosphoantigen-specific human γδT lymphocytes is a blend of αβ T-cell and NK-cell signatures. *European Journal Of Immunology*, 42(1), 228-240. doi: 10.1002/eji.201141870

Puttemans, P., Benagiano, G., Gargett, C., Romero, R., Guo, S. W., & Brosens, I. (2017). Neonatal uterine bleeding as a biomarker for reproductive disorders during adolescence: a worldwide call for systematic registration by nurse midwife. *The journal of maternal-fetal & neonatal medicine : the official journal of the European Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstetricians*, 30(12), 1434–1436. doi: 10.1080/14767058.2016.1216540

Rashidi, M., Bandala-Sanchez, E., Lawlor, K., Zhang, Y., Neale, A., & Vijayaraj, S. et al. (2017). CD52 inhibits Toll-like receptor activation of NF- κ B and triggers apoptosis to suppress inflammation. *Cell Death & Differentiation*, 25(2), 392-405. doi: 10.1038/cdd.2017.173

Reis, R. (1928). Hystero-adenosis metastatica. The lymphatic origin of the so-called adenofibromatosis heterotopica. *American Journal Of Obstetrics And Gynecology*, 16(6), 900-901. doi: 10.1016/s0002-9378(28)90686-9

Rier, S., Turner, W., Martin, D., Morris, R., Lucier, G., & Clark, G. (2001). Serum Levels of TCDD and Dioxin-like Chemicals in Rhesus Monkeys Chronically Exposed to Dioxin: Correlation of Increased Serum PCB Levels with Endometriosis. *Toxicological Sciences*, 59(1), 147-159. doi: 10.1093/toxsci/59.1.147

Rižner, T., & Penning, T. (2020). Aldo-keto reductase 1C3—Assessment as a new target for the treatment of endometriosis. *Pharmacological Research*, 152, 104446. doi: 10.1016/j.phrs.2019.104446

Roy, S., Bag, A. K., Singh, R. K., Talmadge, J. E., Batra, S. K., & Datta, K. (2017). Multifaceted Role of Neuropilins in the Immune System: Potential Targets for Immunotherapy. *Frontiers in immunology*, 8, 1228. <https://doi.org/10.3389/fimmu.2017.01228>

Santos, A., Langner, J., Herrmann, M., & Riemann, D. (2000). Aminopeptidase N/CD13 Is Directly Linked to Signal Transduction Pathways in Monocytes. *Cellular Immunology*, 201(1), 22-32. doi: 10.1006/cimm.2000.1629

Schiller, C., Nowak, C., Diakopoulos, K., Weidle, U., & Weiss, E. (2014). An Upstream Open Reading Frame Regulates LST1 Expression during Monocyte Differentiation. *Plos ONE*, 9(5), e96245. doi: 10.1371/journal.pone.0096245

Senbanjo, L. T., & Chellaiah, M. A. (2017). CD44: A Multifunctional Cell Surface Adhesion Receptor Is a Regulator of Progression and Metastasis of Cancer Cells. *Frontiers in cell and developmental biology*, 5, 18. <https://doi.org/10.3389/fcell.2017.00018>

Slabe, N., Meden-Vrtovec, H., Verdenik, I., Kosir-Pogacnik, R., & Ihan, A. (2013). Cytotoxic T-Cells in Peripheral Blood in Women with Endometriosis. *Geburtshilfe und Frauenheilkunde*, 73(10), 1042–1048. <https://doi.org/10.1055/s-0033-1350702>

Steen, K. A., Xu, H., & Bernlohr, D. A. (2017). FABP4/aP2 Regulates Macrophage Redox Signaling and Inflammasome Activation via Control of UCP2. *Molecular and cellular biology*, 37(2), e00282-16. <https://doi.org/10.1128/MCB.00282-16>

Stoeckius, M., Hafemeister, C., Stephenson, W., Houck-Loomis, B., Chattopadhyay, P., & Swerdlow, H. et al. (2017). Simultaneous epitope and transcriptome measurement in single cells. *Nature Methods*, 14(9), 865-868. doi: 10.1038/nmeth.4380

Stuart, T., & Satija, R. (2019). Integrative single-cell analysis. *Nature Reviews Genetics*, 20(5), 257-272. doi: 10.1038/s41576-019-0093-7

Suk, F. M., Chang, C. C., Lin, R. J., Lin, S. Y., Liu, S. C., Jau, C. F., & Liang, Y. C. (2018). ZFP36L1 and ZFP36L2 inhibit cell proliferation in a cyclin D-dependent and p53-independent manner. *Scientific reports*, 8(1), 2742. <https://doi.org/10.1038/s41598-018-21160-z>

Symons, L., Miller, J., Kay, V., Marks, R., Liblik, K., Koti, M., & Tayade, C. (2018). The Immunopathophysiology of Endometriosis. *Trends In Molecular Medicine*, 24(9), 748-762. doi: 10.1016/j.molmed.2018.07.004

Taguchi, S., Enomoto, Y., & Homma, Y. (2012). Bladder endometriosis developed after long-term estrogen therapy for prostate cancer. *International Journal Of Urology*, 19(10), 964-965. doi: 10.1111/j.1442-2042.2012.03064.x

Tang, F., Barbacioru, C., Wang, Y., Nordman, E., Lee, C., & Xu, N. et al. (2009). mRNA-Seq whole-transcriptome analysis of a single cell. *Nature Methods*, 6(5), 377-382. doi: 10.1038/nmeth.1315

Tokushige, N., Markham, R., Russell, P., & Fraser, I. S. (2006). Nerve fibres in peritoneal endometriosis. *Human reproduction* (Oxford, England), 21(11), 3001–3007.

<https://doi.org/10.1093/humrep/del260>

Tran, M., Hamada, M., Jeon, H., Shiraishi, R., Asano, K., & Hattori, M. et al. (2017). MafB is a critical regulator of complement component C1q. *Nature Communications*, 8(1). doi: 10.1038/s41467-017-01711-0

Ugur, M., Turan, C., Mungan, T., Kuşçu, E., Şenöz, S., Ağış, H., & Gökmen, O. (1995). Endometriosis in Association with Müllerian Anomalies. *Gynecologic And Obstetric Investigation*, 40(4), 261-264. doi: 10.1159/000292349

Van Acker, H., Capsomidis, A., Smits, E., & Van Tendeloo, V. (2017). CD56 in the Immune System: More Than a Marker for Cytotoxicity?. *Frontiers In Immunology*, 8. doi: 10.3389/fimmu.2017.00892

Van Arsdale, A. R., Arend, R. C., Cossio, M. J., Erickson, B. K., Wang, Y., Doo, D. W., Leath, C. A., Goldberg, G. L., & Huang, G. S. (2018). Insulin-like growth factor 2: a poor prognostic biomarker linked to racial disparity in women with uterine carcinosarcoma. *Cancer medicine*, 7(3), 616–625. <https://doi.org/10.1002/cam4.1335>

Van Vo, A., Takenaka, E., Shibuya, A., & Shibuya, K. (2016). Expression of DNAM-1 (CD226) on inflammatory monocytes. *Molecular Immunology*, 69, 70-76. doi: 10.1016/j.molimm.2015.11.009

Vercellini, P., Viganò, P., Somigliana, E., & Fedele, L. (2013). Endometriosis: pathogenesis and treatment. *Nature Reviews Endocrinology*, 10(5), 261-275. doi: 10.1038/nrendo.2013.255

Wakiguchi, H., Hasegawa, S., Suzuki, Y., Kudo, K., & Ichiyama, T. (2015). Relationship between T-cell HLA-DR expression and intravenous immunoglobulin treatment response in Kawasaki disease. *Pediatric Research*, 77(4), 536-540. doi: 10.1038/pr.2015.12

Walker, L., Sovic, M., Chiang, C., Hu, E., Denninger, J., & Chen, X. et al. (2020). CLEAR: coverage-based limiting-cell experiment analysis for RNA-seq. *Journal Of Translational Medicine*, 18(1). doi: 10.1186/s12967-020-02247-6

Wang, S., Song, R., Wang, Z., Jing, Z., Wang, S., & Ma, J. (2018). S100A8/A9 in Inflammation. *Frontiers In Immunology*, 9. doi: 10.3389/fimmu.2018.01298

Wang, W., Vilella, F., Moreno, I., Pan, W., Quake, S., & Simon, C. (2018). Single cell RNAseq provides a molecular and cellular cartography of changes to the human endometrium through the menstrual cycle. *Fertility And Sterility*, 110(4), e2. doi: 10.1016/j.fertnstert.2018.07.027

Xiong, Y., Huang, F., Li, X., Chen, Z., Feng, D., Jiang, H., Chen, W., & Zhang, X. (2017). CCL21/CCR7 interaction promotes cellular migration and invasion via modulation of the MEK/ERK1/2 signaling pathway and correlates with lymphatic metastatic spread and poor prognosis in urinary bladder cancer. *International journal of oncology*, 51(1), 75–90. <https://doi.org/10.3892/ijo.2017.4003>

Yang, H. L., Zhou, W. J., Chang, K. K., Mei, J., Huang, L. Q., Wang, M. Y., Meng, Y., Ha, S. Y., Li, D. J., & Li, M. Q. (2017). The crosstalk between endometrial stromal cells and macrophages impairs

cytotoxicity of NK cells in endometriosis by secreting IL-10 and TGF- β . Reproduction (Cambridge, England), 154(6), 815–825. <https://doi.org/10.1530/REP-17-0342>

Zhang, Y., Du, W., Chen, Z., & Xiang, C. (2017). Upregulation of PD-L1 by SPP1 mediates macrophage polarization and facilitates immune escape in lung adenocarcinoma. Experimental Cell Research, 359(2), 449-457. doi: 10.1016/j.yexcr.2017.08.028

Zondervan, K., Becker, C., Koga, K., Missmer, S., Taylor, R., & Viganò, P. (2018). Endometriosis. Nature Reviews Disease Primers, 4(1). doi: 10.1038/s41572-018-0008-5