



## ENDOMETRIOSIS

RMA ID Number	Reference List for RMA315-2 as at June 2012
---------------	---

25209	Pauwels A, Schepens PJC, Hooghe TD, Delbeke L, Dhont M, Brouwer A, & Weyler J (2001). The risk of endometriosis and exposure to dioxins and polychlorinated biphenyls: a case-control study of infertile women. <i>Human Reproduction</i> , 16(10): 2050-55.
25210	Scialli AR (2001). Tampons, dioxins, and endometriosis. <i>Reproductive Toxicology</i> , 15: 231-8.
25211	Eskenazi B, Mocarelli P, Warner M, Samuels S, Vercellini P, Olive D, Needham L, Patterson D, Brambilla P (2000). Seveso women's health study: a study of the effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin on reproductive health. <i>Chemosphere</i> , 40: 1247-1253.
25212	Yoshida K, Ikeda S, Nakanishi J (2000). Assessment of human health risk of dioxins in Japan. <i>Chemosphere</i> , Vol 40 pp 177-185.
25233	Koninckx PR (1999). The physiopathology of endometriosis: pollution and dioxin. <i>Gynecol Obstet Invest</i> , 47(1): 47-9 & discussion p 50.
25234	Bruner-Tran KL, Rier SE, Eisenberg E, Osteen KG (1999). The potential role of environmental toxins in the pathophysiology of endometriosis. <i>Gynecol Obstet Invest</i> , 48(1): 45-56.
25235	Birnbaum LS, Cummings AM (2002). Dioxins and endometriosis: a plausible hypothesis. <i>Environ Health Perspect</i> , 110(1) pp 15-21.
25236	Holloway M (1994). An epidemic ignored: Endometriosis linked to dioxin and immunologic dysfunction. <i>Scientific American</i> , 270(4): 24-26.
25241	Eskenazi B, Mocarelli P, Warner M, Samuels S, Vercellini P, Olive D, Needham LL, Patterson DG Jr, Brambilla P, Gavoni N, Casalini S, Panazza S, Turner W, Gerthoux PM (2002). Serum dioxin concentrations and endometriosis: a cohort study in Seveso, Italy. <i>Environ Health Perspect</i> , 110(7): 629-34.
25317	Igarashi T, Osuga Y, Tsutsumi O, Momoeda M, Ando K, Matsumi H, Takai Y, Okagaki R, Hiroi H, Fujiwara T, Yano T, & Taketani Y (1999). Expression of Ah receptor and dioxin-related genes in human uterine endometrium in women with or without endometriosis. <i>Endocrine Journal</i> , 46(6): 765-72.
25345	Zondervan KT, Cardon LR, & Kennedy SH (2001). The genetic basis of endometriosis. <i>Current Opinion in Obstetric &amp; Gynecology</i> , 13: 309-14.
25346	Bulun SE, Zeitoun KM, & Kilic G (2000). Expression of dioxin-related transactivating factors and target genes in human eutopic endometrial and endometriotic tissues. <i>American Journal of Obstetrics &amp; Gynecology</i> , 182: 767-75.
25354	Rier SE (2002). The potential role of exposure to environmental toxicants in the pathophysiology of endometriosis. <i>Ann N Y Acad Sci</i> , 955: 201-12; discussion 230-2, 396-406.
25398	Mayani A, Barel S, Soback S and Almagor M (1997). Dioxin concentrations in women with endometriosis. <i>Human Reproduction</i> , 12(2): pp 373-375.

25452	Bois FY and Eskenazi B (1994). Possible risk of endometriosis for Seveso, Italy, residents: an assessment of exposure to dioxin. <i>Environmental Health Perspectives</i> , 102(5): 476-477.
25479	Bois FY and Eskenazi B (1994). Possible risk of endometriosis for Seveso, Italy, residents: an assessment of exposure to dioxin. <i>Environmental Health Perspectives</i> , 102: 476-477.
25496	Zhao D, Pritts EA, Chao VA, et al (2002). Dioxin stimulates RANTES expression in an in-vitro model of endometriosis. <i>Molecular Human Reproduction</i> , 8(9): 849-54. Retrieved 11 November 2002, from <a href="http://molehr.oupjournals.org/cgi/content/abstract/8/9/849">http://molehr.oupjournals.org/cgi/content/abstract/8/9/849</a>
25497	Goettlich P (2002). Endocrine Disruptors. <a href="Http://www.mindfully.org/Pesticide/Eds-PWG-16jun01.htm">Http://www.mindfully.org/Pesticide/Eds-PWG-16jun01.htm</a>
25498	Rier SE, Martin DC, Bowman RE, et al (1993). Endometriosis in Rhesus Monkeys ( <i>Macaca mulatta</i> ) Following Chronic Exposure to 2,3,7,8-Tetrachlorodibenzo-p-dioxin. <i>Fundamental and Applied Toxicology</i> , 21: 433-441.
25499	Cummings AM, Metcalf JL and Birnbaum L (1996). Promotion of Endometriosis by 2,3,7,8-Tetrachlorodibenzo-p-dioxin in Rats and Mice: Time-Dose Dependence and Species Comparison. <i>Toxicology and Applied Pharmacology</i> , 138: 131-9.
25500	Treloar S, Hadfield R, Montgomery G, et al (2002). The International Endogend Study: a collection of families for genetic research in endometriosis. <i>Fertility and Sterility</i> , 78(4): 679-84.
25508	Kennedy S (1998). The genetics of endometriosis. <i>The Journal of Reproductive Medicine</i> , 43(3): 263-268.
25509	Zondervan KT, Cardon LR and Kennedy SH (2001). The genetic basis of endometriosis. <i>Current Opinion in Obstetrics &amp; Gynecology</i> , 13: 309-14.
28319	Zondervan KT, Cardon LR, Kennedy SH (2002). What makes a good case-control study? Design issues for complex traits such as endometriosis. <i>Human Reproduction</i> , 17(6): 1415-23.
28554	Schholefield HJ, Sajjad Y & Morgan PR. (2002). Cutaneous endometriosis and its association with caesarean section and gynaecological procedures. <i>Journal of Obstetrics &amp; Gynaecology Vol 22(5)</i> pp 553-4.
28555	Bulun SE, Gurates B, Fang Z, Tamura M, Sebastian S, Zhou J, Amin S, Yang S (2002). Mechanisms of excessive estrogen formation in endometriosis. <i>Journal of Reproductive Immunology</i> , 55: 21-33.
28556	Dwivedi AJ, Agrawal SN, & Silva YJ (2002). Abdominal wall endometriosis. <i>Digestive Diseases &amp; Sciences</i> , 47(2): 456-461.
28557	Lebel G, Dodin S, Ayotte P, Marcoux S, Ferron LA, & Dewailly E (1998). Organochlorine exposure and the risk of endometriosis. <i>Fertility &amp; Sterility</i> , 69(2): 221-8.
28558	Gazvani R, Templeton A (2002). New considerations for the pathogenesis of endometriosis. <i>International Journal of Gynecology &amp; Obstetrics Vol 76</i> pp 117-126.
28559	Pauwels A, Schepens PJC, Hooghe TD, Delbeke L, Brouwer A & Weyler J (2001). The risk of endometriosis and exposure to dioxins and polychlorinated biphenyls: a case-control study of infertile women. <i>Human Reproduction</i> , 16(10): 2050-5.
28560	Parazzini F, Vercellini P, Panazza S, Chatenoud L, Oldani S & Crosignani pp (1997). Risk factors for adenomyosis. <i>Human Reproduction</i> , 12(6): 1275-9.
28561	Redwine DB (2002). Was wrong? <i>Fertility &amp; Sterility</i> , 78(4): 686-93.
28562	Black AY & Jamieson MA (2002). Adolescent endometriosis. <i>Current Opinion in Obstetrics &amp; Gynecology</i> , 14: 467-74.
28563	Brough RJ & O'Flynn K (1996). Recurrent pelvic endometriosis and bilateral ureteric obstruction associated with hormone replacement therapy. <i>BMJ</i> , 312: 1221-2.

28564	Friedrich M, Villena-Heinsen C, Mink D, Bankhoff H, Schmidt W (1999). Carcinosarcoma, endometrial intraepithelial carcinoma and endometriosis after tamoxifen therapy in breast cancer. <i>European Journal of Obstetrics &amp; Gynecology</i> , 82: 85-7. Retrieved 27 August 2003, from 85-7
28565	Walter AJ, Hentz JG, Magtibay PM, Cornella JL, & Magrina JF (2001). Endometriosis: Correlation between histologic and visual findings at laparoscopy. <i>American Journal of Obstetrics &amp; Gynecology</i> , 184: 1407-13.
28566	Scialli AR (2001). Tampons, dioxins, and endometriosis. <i>Reproductive Toxicology</i> , 15: 231-8.
28567	Farquhar CM (2000). Extracts from "Clinical Evidence" Endometriosis. <i>BMJ</i> , 320: 1449-52.
28568	Redwine D, Mann CH, Wright JT (2000). Evidence on endometriosis. <i>BMJ</i> , 321: 077-8.
28569	Yoshida K, Ikeda S, Nakanishi J (2000). Assessment of human health risk of dioxins in Japan. <i>Chemosphere</i> , 40: 177-85.
28570	Gruppo Italiano per lo Studio dell' endometriosi (1999). Risk factors for pelvic endometriosis in women with pelvic pain or infertility. <i>European Journal of Obstetrics &amp; Gynecology &amp; Reproductive Biology</i> , 83: 195-9.
28571	Ingemarsson I & Kallen K (1997). Stillbirths and rate of neonatal deaths in 76,761 postterm pregnancies in Sweden, 1982-1991: a register study. <i>Acta Obstetricia et Gynecologica Scandinavica</i> , 76: 658-62.
28572	Zeyneloglu HB, Arici A, & Olive DL (1997). Environmental toxins and endometriosis. <i>Obstetrics &amp; Gynecology Clinics of North America</i> , 24(2): 307-329.
28573	Yeun PM (1995). Adenomyosis following endometrial rollerball ablation. <i>Aust NZ J Obstet Gynaecol</i> , 35(3): 335-6.
28574	Wolf Y, Haddad R, Werbin N, Skornick Y, Kaplan O (1996). Endometriosis in abdominal scars: a diagnostic pitfall. <i>The American Surgeon</i> , 62(12): 1042-4.
28575	Rier S & Foster WG (2002). Environmental dioxins and endometriosis. <i>Toxicological Sciences</i> , 70: 161-70. Retrieved 29 August 2003, from 161-70
28576	Matorras R, Elorriaga MA, Pijoan JI, Ramon O, Rodriguez-Escudero FJ (2002). Recurrence of endometriosis in women with bilateral adnexitomy (with or without total hysterectomy) who received hormone replacement therapy. <i>Fertil Steril</i> , 77(2): 303-8.
28577	Propst AM, & Laufer MR (1999). Endometriosis in adolescents. Incidence, diagnosis and treatment. <i>The Journal of Reproductive Medicine</i> , 44(9): 751-8.
28578	Koninckx PR (1999). The physiopathology of endometriosis: pollution and dioxin. <i>Gynecologic and Obstetric Investigation</i> , 47(1): 47-50.
28579	Liang CC, Liou B, Tsai CC, Chen TC, Soong YK (1998). Scar endometriosis. <i>International Surgery</i> , 83: 69-71. Retrieved 28 August 2003, from 69-71
28580	Cohen I, Beyth Y, Shapira J, Tepper R, Fishman A, Cordoba M, Berhein J, Yigael D, Altaras MM (1997). High frequency of adenomyosis in postmenopausal breast cancer patients treated with tamoxifen. <i>Gynecologic &amp; Obstetric Investigation</i> , 44: 200-5.
28581	Arumugam K, Lim JMH (1997). Menstrual characteristics associated with endometriosis. <i>Br J Obstet Gynaecol</i> , 104: 948-50.
28582	Child TJ & Tan SL (2001). Endometriosis. Aetiology, pathogenesis and treatment. <i>Drugs</i> , 61(12): 1735-50.
28583	Choi SW, Lee HN, Kang SJ, & Kim YO (1999). A case of cutaneous endometriosis developed in postmenopausal woman receiving hormonal replacement. <i>J Am Acad Dermatol</i> , 41: 327-9.
28584	D'Hooghe TM (2002). Endometriosis, tampons and orgasm during menstruation: science, press and patient organizations. <i>Gynecologic &amp; Obstetric Investigation</i> , 54: 61-2.

28585	Ballweg ML, Quinn BW. Concerning the article by Meaddough, et al (2002). Sexual activity, orgasm and tampon use are associated with a decreased risk for endometriosis. <i>Gynecologic &amp; Obstetric Investigation</i> , 54: 63-5.
28586	Meaddough EL, Olive DL, Gallup P, Perlin M, Kliman HJ (2001). Sexual activity, orgasm and tampon use are associated with a decreased risk for endometriosis. <i>Gynecologic &amp; Obstetric Investigation</i> , 53: 163-9.
28587	Donnez J, Van Langendonck A, Casanas-Roux F, Van Gossum J-P, Pirard C, Jadoul P, Squifflet J (2002). Current thinking on the pathogenesis of endometriosis. <i>Gynecologic &amp; Obstetric Investigation</i> , 54(1): 52-62.
28588	Wasfie T, Gomez E, Seon S, Zado B (2002). Abdominal wall endometrioma after cesarean section: a preventable complication. <i>International Surgery</i> , 87: 175-7.
28589	Kaloo P, Reid G & Wong F (2002). Caesarean section scar endometriosis: two cases of recurrent disease and a literature review. <i>Aust &amp; NZ J Obstetrics &amp; Gynecology</i> , 42(2): 218-20.
28590	D'Hooghe TM, Debruck S, Meuleman C, Hill JA, Mwenda JM (2003). Future directions in endometriosis research. <i>Obstetrics &amp; Gynecology Clinics of North America</i> , 30: 221-4.
28591	Matalliotakis IM, Koutis AI, Panidis DK (2003). Adenomyosis. <i>Obstetrics &amp; Gynecology Clinics of North America</i> , 30: 63-82.
28592	Suginami H (1991). A reappraisal of the coelomic metaplasia theory by reviewing endometriosis occurring in unusual sites and instances. <i>Am J Obstet Gynecol</i> , 165: 214-8.
28593	Italian Endometriosis Study Group (1999). Oral contraceptive use and risk of endometriosis. <i>Br J Obstet &amp; Gynaecol</i> Vol 106 pp 695-9
28617	Koninckx PR (1994). Is mild endometriosis a disease? Is mild endometriosis a condition occurring intermittently in all women? <i>Human Reproduction</i> , 9(12): 2202-11.
28618	Koninckx PR, Braet P, Kennedy SH & Barlow DH (1994). Dioxin pollution and endometriosis in Belgium. <i>Human Reproduction</i> , 9(6): 1001-2.
28619	Vercellini P, Ragni G, Trespudi L, Oldani S & Crosignani pp (1993). Does contraception modify the risk of endometriosis? <i>Human Reproduction</i> , 8(4): 547-551.
28620	Moen MH (1991). Is a long period without childbirth a risk factor for developing endometriosis? <i>Human Reproduction</i> , 6(10): 1404-7.
28621	Gruppo Italiano per lo Studio dell'Endometriosi (1998). Previous abortions and risk of pelvic endometriosis. <i>Human Reproduction</i> , 13: 3283-4.
28668	Hall LLH, Malone JM, Gainsburg KA (1995). Flare-up of endometriosis induced by gonadotropin-releasing hormone agonist leading to bowel obstruction. <i>Fertility &amp; Sterility</i> , 64(6): 1204-6.
28669	Matorras R, Rodriguez F, Pijoan JI, Ramon O, de Teran GG, Rodriguez-Escudero F (1995). Epidemiology of endometriosis in infertile women. <i>Fertility &amp; Sterility</i> , 63(1): 34-8.
28670	Candiani GB, Danesino V, Gastaldi A, Parazzini F, Ferraroni M (1991). Reproductive and menstrual factors and risk of peritoneal and ovarian endometriosis. <i>Fertility &amp; Sterility</i> , 56(2): 230-4.
28671	Stillmann RJ, Miller L-R C (1984). Diethylstilbestrol exposure in utero and endometriosis in infertile females. <i>Fertility &amp; Sterility</i> , 41(3): 369-72. Retrieved 3 September 2003, from 369-72
28672	Parazzini F, Ferraroni M, Fedele L, Boccolone L, Rubessa S, Riccardo A (1995). Pelvic endometriosis: reproductive and menstrual risk factors at different stages in Lombardy, northern Italy. <i>Journal of Epidemiology &amp; Community Health</i> , 49: 61-4.
28673	Sangi-Haghpeykar H, & Poindexter AN 111 (1995). Epidemiology of endometriosis among parous women. <i>Obstet Gynecol</i> , 85: 983-92.

28686	Darrow SL, Vena JE, Zielezny MA, Michalek AM, Selman S (1993). Menstrual cycle characteristics and the risk of endometriosis. <i>Epidemiology</i> , 4(2): 135-42.
28720	Katz Z, Goldchmit R, Blickstein I (1996). Post-traumatic vulvar endometriosis. <i>European Journal of Pediatric Surgery</i> , 6(4): 241-2.
28721	Quinn M (2003). The aetiology of parous endometriosis. <i>BJOG</i> , 110(1) pp 85-86.
28749	Azzena A, Ferrara A, Castellan L, Quintieri F, Salmaso R (1996). Vaginal endometriosis. Two case reports and review of the literature on rare urogenital sites. <i>Clinical &amp; Experimental Obstetrics &amp; Gynecology</i> , 23(2): 94-8.
28751	Kennedy S (1997). Is there a genetic basis to endometriosis? <i>Seminars in Reproductive Endocrinology</i> , 15(3): 309-18.
28752	Signorello LB, Harlow BL, Cramer DW, Spiegelman D, Hill JA (1997). Epidemiologic determinants of endometriosis: a hospital-based case-control study. <i>Annals of Epidemiology</i> , 7(4): 267-741.
28753	Kamacky KJ (1979). Oral contraceptives and endometriosis. <i>American Journal of Obstetrics &amp; Gynecology</i> , 135(2): 279-80.
28754	Forster WG, Agarwal SK (2002). Environmental contaminants and dietary factors in endometriosis. <i>Annals of the New York Academy of Sciences</i> , 955: 213-32, 396-406.
28755	Eskanazi B, Mocarelli P, Warner M, Samuels S, et al (2002). Serum dioxin concentrations and endometriosis: a cohort study in Seveso, Italy. <i>Environmental Health Perspectives</i> , 110(7): 629-34.
28756	Wang PH, Jaung CM, Chao HT, Yu KJ, Yuan CC, Ng Ht (2003). Wound endometriosis: risk factor evaluation and treatment. <i>Journal of the Chinese Medical Association: JCMA</i> , 66(2): 113-9.
28757	Hong YJ, Paik HC, Kim HJ, Lee DY, Kim SJ, Cho SH, Oh YM (1999). A case of parenchymal pulmonary endometriosis. <i>Yonsei Medical Journal</i> , 40(5): 514-7.
28758	Missmer SA, Cramer DW (2003). The epidemiology of endometriosis. <i>Obstetrics &amp; Gynecology Clinics of North America</i> , 30(1): 1-19.
28759	Salamalekis E, Vasiliadis TX, Kairi P & Zourlas PA (1990). Perineal endometriosis. <i>Int J Gynecol Obstet</i> , 31: 75-80.
28760	Rani PR, Soundararaghavan S & Rajaram P (1991). Endometriosis in abdominal scars - review of 27 cases. <i>Int J Gynecol Obstet</i> , 36: 215-8.
28761	Wardle PG, Hull MGR (1993). Is endometriosis a disease? <i>Bailliere's Clinical Obstetrics &amp; Gynaecology</i> , 7(4): 673-85.
28762	Canis M, Bouquet de Jolinieres J, Wattiez A, Pouly JL, Mage G, Manhes H, Bruhat MA (1993). Classification of endometriosis. <i>Bailliere's Clinical Obstetrics &amp; Gynaecology</i> , 7(4): 759-74.
28763	Ferrara G, Giordano G, Longo M, & Magri M (1991). Primary cutaneous endometriosis of thoracic skin with ovarian granulosa cell tumor. <i>Acta Obstet Gynecol Scand</i> , 72: 225-7.
28764	Gibbons A (1993). Dioxin tied to endometriosis. <i>Science</i> , 262: 1373.
28765	Apostolo A (1994). Comment "is dioxin a human carcinogen?". <i>Science</i> , 263(5143): 14.
28766	Vessey MP, Villard-Mackintosh L, Painter R (1993). Epidemiology of endometriosis in women attending family planning clinics. <i>BMJ</i> , 306: 182-4.
28767	Prentice A (1993). Epidemiology of endometriosis. <i>BMJ</i> , 306: 585.
28768	Guillebraud J (1993). Epidemiology of endometriosis. , 306: 930-1.
28769	Kirshon B, & Poindexter AN 111 (1988). Contraception: a risk factor for endometriosis. <i>Obstet Gynecol</i> , 71: 829-31.
28770	Obermeyer CM, Armenian HK, & Azoury R (1986). Endometriosis in Lebanon. A case-control study. <i>American Journal of Epidemiology</i> , 124(5): 762-7.

28771	Martin DC (1995). Pelvic inflammatory disease and endometriosis. <i>Am J Obstet Gynecol</i> , 172(3): 1069-70.
28772	Woodworth SH, Pridham DD, Cook CL, Sanfilippo JS, & Yussman MA (1994). Endometriosis after neosalpingostomy. <i>Am J Obstet Gynecol</i> , 170(5): 1373-4.
28773	Cohen I, Altaras MM, Shapira J, Tepper R & Beyth Y (1994). Postmenopausal tamoxifen treatment and endometrial pathology. <i>Obstetrical &amp; Gynecological Survey</i> , 49(12): 823-9.
28774	Brincat M, Galea R, Buhagiar A (1994). Polycystic ovaries and endometriosis: a possible connection. <i>British Journal of Obstetrics &amp; Gynaecology</i> , 101: 346-8.
28775	Parazzini F, Ferraroni M, Bocciolone L, Tozzi L, et al (1994). Contraceptive methods and risk of pelvic endometriosis. <i>Contraception</i> , 49: 47-55.
28776	Darrow SL, Selman S, Batt RE, Zielezny MA, & Vena JE (1994). Sexual activity, contraception, and reproductive factors in predicting endometriosis. <i>AJE</i> , 140(6): 500-9.
28777	Holloway M (1994). An epidemic ignored. <i>Scientific American</i> , 270(4): 24-6.
28780	Birnbaum LS, Cummings AM (2002). Dioxins and endometriosis: a plausible hypothesis. <i>Environmental Health Perspectives</i> , 110(1): 15-21.
28802	Laufer MR, Goitein L, Bush M, Cramer DW, Emans SJ (1997). Prevalence of endometriosis in adolescent girls with chronic pelvic pain not responding to conventional therapy. <i>Journal of Pediatric &amp; Adolescent Gynecology</i> , 10(4): 199-202.
28830	Han M, Pan L, Wu B, Bian X (1994). A case-control epidemiologic study of endometriosis. <i>Chinese Medical Sciences Journal</i> , 9(2): 114-8.
28877	Bois FY, Eskenazi B (1994). Possible risk of endometriosis of Seveso, Italy, residents: an assessment of exposure to dioxin. <i>Environ Health Perspect</i> , 102(5): 476-7.
28882	Williams TJ, Pratt JH (1977). Endometriosis in 1,000 consecutive celiotomies: incidence and management. <i>American Journal of Obstetrics &amp; Gynecology</i> , 129(3): 245-50.
29503	Bischoff FZ, Simpson JL (2000). Heritability and molecular genetic studies of endometriosis. <i>Human Reproduction Update</i> , 6(1): 37-44.
29509	Spaczynski RZ, Duleba AJ (2003). Diagnosis of endometriosis. <i>Semin Reprod Med</i> , 21(2): 193-207.
29595	Ask Dr.Cook Archive (Ask Dr.Cook Archive). Classification of endometriosis. . Retrieved 15 December 2003, from Taken from; <a href="http://www.drcook.com/adcal19.html">http://www.drcook.com/adcal19.html</a>
29596	American Society for Reproductive Medicine (1997). Revised American Society for Reproductive Medicine classification of endometriosis. 1996. <i>Fertility &amp; Sterility</i> , 67(5): 817-821.
29728	U.S. Environmental Protection Agency (1997). Special Report on Environmental Endocrine Disruption: an Effects Assessment and Analysis. Risk Assessment Forum,, . U.S. Environmental Protection agency, Washington, D.C.
29841	Grodstein F, Goldman MB, & Cramer DW (1994). Infertility in women and moderate alcohol use. <i>Am J Public Health</i> , 84: 1429-34.
61265	Marchino GL, Gennarelli G, Enria R, Bongioanni F, et al (2005). Diagnosis of pelvic endometriosis with use of macroscopic versus histologic findings. <i>Fertil Steril</i> , 84(1): 12-5.
61266	Lucidi RS, Witz CA, Chrisco M, Binkley PA, et al (2005). A novel in vitro model of the early endometriotic lesion demonstrates that attachment of endometrial cells to mesothelial cells is dependent on the source of endometrial cells. <i>Fertil Steril</i> , 84(1): 16-21.
61267	Osteen KG, Bruner-Tran KL, Eisenberg E (2005). Endometrial biology and the etiology of endometriosis. <i>Fertil Steril</i> , 84(1): 33-4.

61268	Marchino GL, Gennarelli G, Enria R, Bongioanni F, et al (2005). Laparoscopic visualization with histologic confirmation represents the best available option to date in the diagnosis of endometriosis. <i>Fertil Steril</i> , 84(1): 38.
61269	Lucidi RS, Witz CA, Schenken RS (2005). Modeling endometriosis. <i>Fertil Steril</i> , 84(1): 39.
61270	Christodoulakos G, Augoulea A, Lambrinoudaki I, et al (2007). Pathogenesis of endometriosis: the role of defective 'immunosurveillance'. <i>Eur J Contracept Reprod Health Care</i> , 12(3): 194.
61271	Falconer H, D'Hooghe T, Fried G (2007). Endometriosis and genetic polymorphisms. <i>Obstet Gynecol Surv</i> , 62(9): 616-28.
61272	Gajjar KB, Mahendru AA, Khaled MA (2008). Caesarean scar endometriosis presenting as an acute abdomen: a case report and review of literature. <i>Arch Gynecol Obstet</i> , 277: 167-9.
61273	Clement PB (2007). The pathology of endometriosis. A survey of the many faces of a common disease emphasizing diagnostic pitfalls and unusual and newly appreciated aspects. <i>Adv Anat Pathol</i> , 14(4): 241-60.
61274	Gabriel A, Shores JT, Poblete M, Victoria A, Gupta S (2007). Abdominal wall endometrioma. Case report and review. <i>Ann Plast Surg</i> , 58(6): 691-3.
61275	Alifano M, Trisolini R, Cancellieri A, Regnard JF (2006). Thoracic endometriosis: current knowledge. <i>Ann Thorac Surg</i> , 81: 761-9.
61276	Benoit L, Arnould L, Cheynel N, Diane B, et al (2006). Malignant extraovarian endometriosis: a review. <i>EJSO</i> , 32: 6-11.
61277	Chene G, Darcha C, Dechelotte P, Mage G, Canis M (2007). Malignant degeneration of perineal endometriosis in episiotomy scar, case report and review of the literature. <i>Int J Gynaecol Cancer</i> , 17: 709-14.
61278	Fjerbaek A, Knudsen UB (2007). Endometriosis, dysmenorrhea and diet - what is the evidence? <i>Eur J Obstet Gynecol Reprod Biol</i> , 132: 140-7.
61279	Siristatidis C, Nissotakis C, Chrelias C, et al (2006). Immunological factors and their role in the genesis and development of endometriosis. <i>J Obstet Gynaecol Res</i> , 32(2): 162-70.
61280	Reddy BS, Rozati R, Reddy BVR, Raman NVSS (2006). Association of phthalate esters with endometriosis in Indian women. <i>BJOG</i> , 113: 515-20.
61281	Somigliana E, Infantino M, Benedetti F, Arnoldi M, et al (2006). The presence of ovarian endometriomas is associated with a reduced responsiveness to gonadotropins. <i>Fertil Steril</i> , 86(1): 192-6.
61282	Parazzini F, Bertulessi C, Pasini A, Rosati M, et al (2005). Determinants of short term recurrence rate of endometriosis. <i>Eur J Obstet Gynecol Reprod Biol</i> , 121: 216-9.
61283	Leyendecker G, Kunz G, Herbertz M, Beil D, et al (2004). Uterine peristaltic activity and the development of endometriosis. <i>Ann N Y Acad Sci</i> , 1034: 338-55.
61284	Harrison V, Rowan K, Mathias J (2005). Stress reactivity and family relationships in the development and treatment of endometriosis. <i>Fertil Steril</i> , 83(4): 857-64.
61285	Osteen KG, Bruner-Tran KL, Eisenberg E (2005). Reduced progesterone action during endometrial maturation: a potential risk factor for the development of endometriosis. <i>Fertil Steril</i> , 83(3): 529-37.
61286	Wells M (2004). Recent advances in endometriosis with emphasis on pathogenesis, molecular pathology, and neoplastic transformation. <i>Int J Gynecol Pathol</i> , 23: 316-20.
61287	Nap AW, Groothuis PG, Demior AY, Evers JLH, Dunselman GAJ (2004). Pathogenesis of endometriosis. <i>Best Pract Res Clin Obstet Gynaecol</i> , 18(2): 233-44.
61288	Vigano P, Parazzini F, Somigliana E, Vercellini P (2004). Endometriosis: epidemiology and aetiological factors. <i>Best Pract Res Clin Obstet Gynaecol</i> , 18(2): 177-200.

61402	Leite GK, Pina de Carvalho LF, Korkes H, et al (2009). Scar endometrioma following obstetric surgical incisions: retrospective study on 33 cases and review of the literature. <i>Sao Paulo Med J</i> , 127(5): 270-7.
61403	Guo S-W (2004). The link between exposure to dioxin and endometriosis: a critical reappraisal of primate data. <i>Gynecol Obstet Invest</i> , 57: 157-73.
61404	Goldberg JM, Bedaiwy MA (2007). Recurrent umbilical endometriosis after laparoscopic treatment of minimal pelvic endometriosis. <i>J Reprod Med</i> , 52: 551-2.
61406	Lu D, Song H, Shi G (2010). Anti-TNF-a treatment for pelvic pain associated with endometriosis (review). <i>Cochrane Database of Systematic Reviews</i> , (Issue 3): CD008088.
61407	Gupta S, Agarwal A, Karjcir N, Alvarez JG (2006). Role of oxidative stress in endometriosis. <i>Reprod BioMed Online</i> , 13(1): 126-34.
61408	Kobayashi H, Yamada Y, Kanayama S, Furukawa N, et al (2009). The role of iron in the pathogenesis of endometriosis. <i>Gynecol Endocrinol</i> , 25(1): 39-52.
61409	Palep-Singh M, Gupta S (2009). Endometriosis: associations with menopause, hormone replacement therapy and cancer. <i>Menopause Int</i> , 15: 169-74.
61410	Bedaiwy MA, Abdel-Aleem MA, Miketa A, Falcone T (2009). Endometriosis: a critical appraisal of the advances and the controversies of a challenging health problem. <i>Minerva Ginecologica</i> , 61: 285-8.
61411	Azarani A, Osias J, Berker B, Nexhat C, Nezhat C (2004). Endometriosis: insights into its pathogenesis and treatment. <i>Surg Technol Int</i> , 12: 178-81.
61412	Liu X, Guo S-W (2008). Dysmenorrhea: risk factors in women with endometriosis. <i>Women's Health</i> , 4(4): 399-411.
61413	Young SL, Lessey BA (2010). Progesterone function in human endometrium: clinical perspectives. <i>Semin Reprod Med</i> , 28(1): 5-16.
61414	Aghajanova L, Velarde MC, Giudice LC (2010). Altered gene expression profiling in endometrium: evidence for progesterone resistance. <i>Semin Reprod Med</i> , 28(1): 51-8.
61415	Baldi A, Camioni M, Signorile PG (2008). Endometriosis: pathogenesis, diagnosis, therapy and association with cancer (review). <i>Oncology Reports</i> , 19: 843-6.
61416	Minici F, Tiberi F, Tropea A, Fiorella M, et al (2007). Paracrine regulation of endometriotic tissue. <i>Gynecological Endocrinology</i> , 23(10): 574-80.
61417	Nasu K, Yuge A, Tsuno A, Nishida M, Narahara H (2009). Involvement of resistance to apoptosis in the pathogenesis of endometriosis. <i>Histol Histopathol</i> , 24: 1181-92.
61418	Anger DL, Foster WG (2008). The link between environmental toxicant exposure and endometriosis. <i>Frontiers in Bioscience</i> , 13: 1578-93.
61419	Foster WG (2008). Endocrine toxicants including 2,3,7,8-terachlorodibenzo-p-dioxin (TCDD) and dioxin-like chemicals and endometriosis: is there a link? <i>J Toxicol Environ Health Part B</i> , 11: 177-87.
61420	Heilier J-F, Donnez J, Lison D (2008). Organochlorines and endometriosis: a mini-review. <i>Chemosphere</i> , 71: 203-10.
61421	Parazzini F, Cipriani S, Bianchi S, Gotsch F, et al (2008). Risk factors for deep endometriosis: a comparison with pelvic and ovarian endometriosis. <i>Fertil Steril</i> , 90: 174-9.
61422	Kobayashi H, Sumimoto K, Kitanaka T, Yamada Y, et al (2008). Ovarian endometrioma - risk factors of ovarian cancer development. <i>Eur J Obstet Gynecol Reprod Biol</i> , 138: 187-93.
61423	Harada T, Momoeda M, Taketani Y, Hoshiai H, Terakawa N (2008). Low-dose oral contraceptive pill for dysmenorrhea associated with endometriosis: a placebo-controlled, double-blind, randomized trial. <i>Fertil Steril</i> , 90(5): 1583-8.

61424	Rier SE (2008). Environmental immune disruption: a comorbidity factor for reproduction? <i>Fertil Steril</i> , 89(Suppl 1): e103-8.
61425	Matalliotakis IM, Cakmak H, Koumantakis EE, et al (2009). Arguments for a left lateral predisposition of endometrioma. <i>Fertil Steril</i> , 91: 975-8.
61426	Khan KN, Kitajima M, Hiraki K, Fujishita a, et al (2008). Immunopathogenesis of pelvic endometriosis: role of hepatocyte growth factor, macrophages and ovarian steroids. <i>Am J Reprod Immunol</i> , 60: 383-404.
61427	Gupta S, Goldberg JM, Aziz N, Goldberg E, et al (2008). Pathogenic mechanisms in endometriosis-associated infertility. <i>Fertil Steril</i> , 90(2): 247-57.
61428	Berlanda N, Vercellini P, Carmignani L, Aimi G, et al (2009). Ureteral and vesical endometriosis. Two different clinical entities sharing the same pathogenesis. <i>Obstet Gynecol Surv</i> , 64(12): 830-42.
61429	Wang H, Gorpudolo N, Behr B (2009). The role of prolactin- and endometriosis-associated infertility. <i>Obstet Gynecol Surv</i> , 64(8): 542-7.
61430	Gonzalez-Ramos R, Van Langendonck A, Defrere S, et al (2010). Involvement of the nuclear factor-kB pathway in the pathogenesis of endometriosis. <i>Fertil Steril</i> , 94: 1985-94.
61431	Signorile PG, Baldi A (2010). Endometriosis: new concepts in the pathogenesis. <i>Int J Biochem Cell Biol</i> , 42: 778-80.
61432	van de Merwe JL, Siebert I, van Wyk AC (2010). Rare case of perplexing ovarian endometriosis. <i>Fertil Steril</i> , 94(5): 1910.e17-9.
61433	Cooney MA, Buck Lois GM, Hediger ML, Vexler A, Kostyniak PJ (2010). Organochlorine pesticides and endometriosis. <i>Reprod Toxicol</i> , 30: 365-9.
61434	Zanatta A, Rocha AM, Carvalho FM, Pereira RMA, et al (2010). The role of the Hoxa10/HOXA10 gene in the etiology of endometriosis and its related infertility: a review. <i>J Assist Reprod Genet</i> , 27: 701-10.
61435	Adachi S, Tajima a, Quan J, Haino K, et al (2010). Meta-analysis of genome-wide association scans for genetic susceptibility to endometriosis in Japanese population. <i>J Hum Genet</i> , 55: 816-21.
61436	van Kaam KJAF, Delvoux B, Romano A, et al (2011). Deoxyribonucleic acid methyltransferases and methyl-CpG-binding domain proteins in human endometrium and endometriosis. <i>Fertil Steril</i> , 95(4): 1421-7.
61437	Guo S-W (2006). Association of endometriosis risk and genetic polymorphisms involving sex steroid biosynthesis and their receptors: a meta-analysis. <i>Gynecol Obstet Invest</i> , 61: 90-105.
61438	Guo S-W (2006). The association of endometriosis risk and genetic polymorphisms involving dioxin detoxification enzymes: a systematic review. <i>Eur J Obstet Gynecol Reprod Biol</i> , 124: 134-43.
61439	Guo S-W (2007). Nuclear factor-kB (NF-kB): an unsuspected major culprit in the pathogenesis of endometriosis that is still at large? <i>Gynecol Obstet Invest</i> , 63: 71-97.
61511	Caserta D, Maranghi L, Mantovani A, Marci R, et al (2008). Impact of endocrine disruptor chemicals in gynaecology. <i>Hum Reprod Update</i> , 14(1): 59-72.
61512	Lim HJ, Wang H (2010). Uterine disorders and pregnancy complications: insights from mouse models. <i>J Clin Invest</i> , 120(4): 1004-15.
61513	Tariverdian N, Theoharides TC, Siedentopf F, Gutierrez G, et al (2007). Neuroendocrine-immune disequilibrium and endometriosis: an interdisciplinary approach. <i>Semin Immunopathol</i> , 29: 193-210.
61514	Tempfer CB, Simoni M, Destenaves B, Fauser BCJM (2009). Functional genetic polymorphisms and female reproductive disorders: part II - endometriosis. <i>Hum Reprod Update</i> , 15(1): 97-118.
61515	Hediger ML, Hartnett HJ, Buck Louis GM (2005). Association of endometriosis with body size and figure. <i>Fertil Steril</i> , 84(5): 1366-74.

61516	Guo S-W (2005). Glutathione S-transferases M1/T1 gene polymorphisms and endometriosis: a meta-analysis of genetic association studies. <i>Molecular Human Reproduction</i> , 11(10): 729-43.
61517	Guo S-W (2009). Recurrence of endometriosis and its control. <i>Hum Reprod Update</i> , 15(4): 441-61.
61518	Guo S-W (2009). Epigenetics of endometriosis. <i>Molecular Human Reproduction</i> , 15(10): 587-607.
61519	Guo S-W, Sims P, Kyama CM, Mihalyi A, Fulop V, Othman E-E R, D'Hooghe TM (2009). Reassessing the evidence for the link between dioxin and endometriosis: from molecular biology to clinical epidemiology. <i>Molecular Human Reproduction</i> , 15(10): 609-24.
61520	Bruner-Tran KL, Yeaman GR, Crispens MA, et al (2008). Dioxin may promote inflammation-related development of endometriosis. <i>Fertil Steril</i> , 89(Suppl 3): 1287-98.
61521	Bruner-Tran KL, Ding T, Osteen KG (2010). Dioxin and endometrial progesterone resistance. <i>Semin Reprod Med</i> , 28(1): 59-68.
61522	Bruner-Tran KL, Osteen KG (2010). Dioxin-like PCBs and endometriosis. <i>Syst Biol Reprod Med</i> , 56(2): 132-46.
61523	Bulun SE, Chen Y-H, Pavone ME, Zue Q, et al (2010). Estrogen receptor-B, estrogen receptor-a, and progesterone resistance in endometriosis. <i>Semin Reprod Med</i> , 28(1): 36-43.
61524	Weiss G, Goldsmith LT, Taylor RN, Bellet D, Taylor HS (2009). Inflammation in reproductive disorders. <i>Reproductive Sciences</i> , 16(2): 216-29.
61907	Parazzini F, Chiaffarino F, Surace M, Chatenoud L, et al (2004). Selected food intake and risk of endometriosis. <i>Human Reproduction</i> , 19(8): 1755-9.
61908	Missmer SA, Hankinson SE, Spiegelman D, Barbieri R (2004). Incidence of laparoscopically confirmed endometriosis by demographic, anthropometric, and lifestyle factors. <i>American J Epidemiol</i> , 160(8): 784-96.
62005	Reichman ME, Judd JT, Longcope C, Schatzkin A, et al (1993). Effects of alcohol consumption on plasma and urinary hormone concentrations in premenopausal women. <i>Journal of the National Cancer Institute</i> , 85(9): 722-6.
62006	Grodstein F, Goldman MB, Ryan L, Cramer DW (1993). Relation of female infertility to consumption of caffeinated beverages. <i>Am J Epidemiol</i> , 137(12): 1353-60.
62079	Kraft JK, Hughes T (2006). Polypoid endometriosis and other benign gynaecological complications associated with tamoxifen therapy - a case to illustrate features on magnetic resonance imaging. <i>Clin Radiol</i> , 61: 198-201.
62080	Goh JTW, Hall BA (1992). Postmenopausal endometrioma and hormonal replacement therapy. <i>Aust N Z J Obstet Gynaecol</i> , 32(4): 384-5.
62081	Chang C-K, Chen P, Leu F-J, Lou MA (2003). Florid polypoid endometriosis exacerbated by tamoxifen therapy in breast cancer. <i>Obstet Gynecol</i> , 102: 1127-30.
62082	Abad de Velasco LA, Cano A (2003). Acute abdomen due to endometriosis in a premenopausal woman taking tamoxifen. <i>Eur J Obstet Gynecol Reprod Biol</i> , 109(2): 234-5.
62083	Okugawa K, Hirakawa T, Ogawa S, Kaku T, Nakano H (2002). Ovarian endometrioid adenocarcinoma arising from an endometriotic cyst in a postmenopausal woman under tamoxifen therapy for breast cancer: a case report. <i>Gynaecologic Oncology</i> , 87: 231-4.
62084	Varras M, Polyzos D, Akrivis C (2003). Effects of tamoxifen on the human female genital tract: review of the literature. <i>Eur J Gynaec Oncol</i> , 24(3-4): 258-68.

62248	Fedele L, Bianchi S, Raffaelli R, Zanconato G (1999). Comparison of transdermal estradiol and tibolone for the treatment of oophorectomized women with deep residual endometriosis. <i>Maturitas</i> , 32: 189-93.
62249	Soliman NF, Hillard TC (2006). Hormone replacement therapy in women with past history of endometriosis. <i>Climacteric</i> , 9(5): 325-35.
62250	Covens AL, Christopher P, Casper RF (1988). The effect of dietary supplementation with fish oil fatty acids on surgically induced endometriosis in the rabbit. <i>Fertil Steril</i> , 49(4): 698-703.
62251	Schlesinger C, Silverberg SG (1999). Tamoxifen-associated polyps (basalomas) arising in multiple endometriotic foci: a case report and review of the literature. <i>Gynaecologic Oncology</i> , 73: 305-11.
62252	Missmer SA, Cramer DW; Witz CA (2005). Epidemiology of endometriosis; pathogenesis of endometriosis. <i>Endometriosis in clinical practice</i> , Chapter 4 and 5: 49-77. Taylor & Francis, London.
62387	Itoh H, Iwasaki M, Hanaoka T, Sasaki H, et al (2009). Urinary phthalate monoesters and endometriosis in infertile Japanese women. <i>Sci Total Environ</i> , 408: 37-42.
62388	Yu J, Wang Y, Zhou W-H, Wang L, He Y-Y, Li D-J (2008). Combination of estrogen and dioxin is involved in the pathogenesis of endometriosis by promoting chemokine secretion and invasion of endometrial stromal cells. <i>Hum Reprod</i> , 23(7): 1614-26.
62416	Porpora MG, Medda E, Abballe A, Bolli S, et al (2009). Endometriosis and organochlorinated environmental pollutants: a case-control study on Italian women of reproductive age. <i>Environ Health Perspect</i> , 117(7): 1070-5.
62417	Itoh H, Iwasaki M, Nakajima Y, Endo Y, et al (2008). A case-control study of the association between urinary cadmium concentration and endometriosis in infertile Japanese women. <i>Sci Total Environ</i> , 402: 171-5.
62418	Simsa P, Mihalyi A, Schoeters G, Koppen G, et al (2010). Increased exposure to dioxin-like compounds is associated with endometriosis in a case-control study in women. <i>Reprod BioMed Online</i> , 20: 681-8.
62429	Niskar AS, Needham LL, Rubin C, Turner WE, et al (2009). Serum dioxins, polychlorinated biphenyls, and endometriosis: a case-control study in Atlanta. <i>Chemosphere</i> , 74: 944-9.
62542	Calhaz-Jorge C, Mol BW, Nunes J, Costa AP (2004). Clinical predictive factors for endometriosis in a Portuguese infertile population. <i>Hum Reprod</i> , 19(9): 2126-31.
62543	Arisawa K, Takeda H, Mikasa H (2005). Background exposure to PCDDs/PCDFs/PCBs and its potential health effects: a review of epidemiologic studies. <i>J Med Invest</i> , 52: 10-21.
62544	Fong K, Causer P, Atri M, Lytwyn A, Kung R (2003). Transvaginal US and hysterosonography in postmenopausal women with breast cancer receiving tamoxifen: correlation with hysteroscopy and pathologic study. <i>RadioGraphics</i> , 23: 137-55.
62545	Vitonis AF, Baer HJ, Hankinson SE, Laufer MR, Missmer SA (2010). A prospective study of body size during childhood and early adulthood and the incidence of endometriosis. <i>Hum Reprod</i> , 25(5): 1325-34.
62546	Strang A, Lisson SW, Petrou SP (2004). Ureteral endometriosis and coexistent urethral leiomyoma in a postmenopausal woman. <i>Int Braz J Urol</i> , 30(6): 496-8.
62547	Hoffman CS, Small CM, Blanck HM, Tolbert P, et al (2007). Endometriosis among women exposed to polybrominated biphenyls. <i>Ann Epidemiol</i> , 17(7): 503-10.
62548	Indraccolo U, Barbieri F (2010). Silent onset of postmenopausal endometriosis in a woman with renal failure in hormone replacement therapy: a case report. <i>J Med Case Rep</i> , 4: 248.

62602	Missmer SA, Chavarro JE, Malspeis S, Bertone-Johnson ER, et al (2010). A prospective study of dietary fat consumption and endometriosis risk. <i>Human Reproduction</i> , 25(6): 1528-35.
62603	Kortelahti M, Anttila MA, Hippelainen MI, Heinonen ST (2003). Obstetric outcome in women with endometriosis--a matched case-control study. <i>Gynecol Obstet Invest</i> , 56(4): 207-12. [Abstract]
62604	Cobellis L, Latini G, DeFelice CD, Razzai S, et al (2003). High plasma concentrations of di-(2-ethylhexyl)-phthalate in women with endometriosis. <i>Human Reproduction</i> , 18(7): 1512-5.
62605	Rier SE, Turner WE, Martin DC, Morris R, Lucier GW, Clark GC (2001). Serum levels of TCDD and dioxin-like chemicals in rhesus monkeys chronically exposed to dioxin: correlation of increased serum PCB levels with endometriosis. <i>Toxicol Sci</i> , 59: 147-59.
62606	Hemmings R, Rivard M, Olive DL, Poliquin-Fleury J, et al (2004). Evaluation of risk factors associated with endometriosis. <i>Fertil Steril</i> , 81(6): 1513-21. [Abstract]
62607	Rattanachaiyanont M, Tanmahasamut P, Angsuwatthana S, Techatraisak K, Inthawiwat S, Leerasiri P (2003). Hormonal replacement therapy in surgical menopause with underlying endometriosis. <i>J Med Assoc Thai</i> , 86(8): 702-7. [Abstract]
62608	Goumenou AG, Chow C, Taylor A, Magos A (2003). Endometriosis arising during estrogen and testosterone treatment 17 years after abdominal hysterectomy: a case report. <i>Maturitas</i> , 46(3): 239-41. [Abstract]
62609	Institute of Medicine (2009). Endometriosis. Veterans and Agent Orange: Update 2008, Chapter 7: 377-82. National Academies Press - Washington, DC.
62610	Institute of Medicine (2011). Endometriosis. Veterans and Agent Orange: Update 2010, Chapter 8: 448-52. National Academies Press - Washington, DC.
62611	Yang JZ, Agarwal SK, Foster WG (2000). Subchronic exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin modulates the pathophysiology of endometriosis in the cynomolgus monkey. <i>Toxicol Sci</i> , 56: 374-81.
62612	Heilier JF, Donnez J, Nackers F, Rousseau R, et al (2007). Environmental and host-associated risk factors in endometriosis and deep endometriotic nodules: a matched case-control study. <i>Environ Res</i> , 103: 121-9.
62613	de Oliveira MA, de Leon AC, Freire EC, de Oliveira HC (2007). Risk factors for abdominal scar endometriosis after obstetric hysterotomies: a case-control study. <i>Acta Obstetricia et Gynecologica</i> , 86(1): 73-80.
62614	Tsukino H, Hanaoka T, Sasaki H, Motoyama H, et al (2005). Associations between serum levels of selected organochlorine compounds and endometriosis in infertile Japanese women. <i>Environ Res</i> , 99: 118-25.
62615	Reddy BS, Rozati R, Reddy S, Kodampur S, Reddy P, Reddy R (2006). High plasma concentrations of polychlorinated biphenyls and phthalate esters in women with endometriosis: a prospective case control study. <i>Fertil Steril</i> , 85(3): 775-9.
62616	Chapron C, Souza C, de Ziegler D, Lafay-Pillet MC, et al (2010). Smoking habits of 411 women with histologically proven endometriosis and 567 unaffected women. <i>Fertil Steril</i> , 94(6): 2353-5.
62617	Heilier JF, Nackers F, Verougstraete V, Tonglet R, Lison D, Donnez J (2005). Increased dioxin-like compounds in the serum of women with peritoneal endometriosis and deep endometriotic (adenomyotic) nodules. <i>Fertil Steril</i> , 84(2): 305-12.
62618	Heilier JF, Donnez J, Defrere S, Van Kerckhove VV, Donnez O, Lison D (2006). Serum dioxin-like compounds and aromatase (CYP19) expression in endometriotic tissues. <i>Toxicology Letters</i> , 167: 238-44.

62619	Porpora MG, Ingelido AM, di Domenico A, Ferro A, et al (2006). Increased levels of polychlorobiphenyls in Italian women with endometriosis. <i>Chemosphere</i> , 63: 1361-7.
64132	Nicolopoulou-Stamati P, Pitsos MA (2001). The impact of endocrine disrupters on the female reproductive system. <i>Human Reproduction Update</i> , 7(3): 323-30.