

6. LITERATURVERZEICHNIS

1. Ahlsten G, Cnattingius S, Lindmark G: Cessation of smoking during pregnancy improves foetal growth and reduces infant morbidity in the neonatal period. A population-based prospective study. *Acta Paediatr* 1993;82(2):177-181
2. Alderete E, Eskenazi B, Sholtz R: Effect of cigarette smoking and coffee drinking on time to conception. *Epidemiology* 1995;6:403-408
3. Andersen KV, Hermann N: Placenta flow reduction in pregnant smokers. *Acta Obstet Gyecol Scand* 1984;63:707-709
4. Anderson LM, Hecht SS, Dixon DE, Dove LF, Kovatch RM, Amin S, Hoffmann D, Rice JM: Evaluation of the transplacental tumorigenicity of the tobacco-specific carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone in mice. *Cancer Res* 1989;49:3770-3775
5. Andres RL: The association of cigarette smoking with placenta praevia and abruptio placentae. *Sem Perinatol* 1996;20:154-159
6. Andres RL, Day MC: Perinatal complications associated with maternal tobacco use. *Semin Neonatal* 2000;5:231-241
7. Arnold CL, Davis TC, Berkel HJ, Jackson RH, Nandy I, London S: Smoking Status, Reading Level, and Knowledge of Tobacco Effects among Low-Income Pregnant Women. *Prev Med* 2001;32:313-320
8. Balfour DJK, Benwell MEM, Birrel CE, Kelly RJ, Al-Aloul M: Sensitization of the mesoaccumbens dopamine response to nicotine. *Pharmacol Biochem Behav* 1998;59: 1021-1031
9. Balfour DJK, Fagerström KO: Pharmacology of nicotine and its therapeutic use in smoking cessation and neurodegenerative disorders. *Pharmacol Ther* 1996;72(1):51-81
10. Barbieri RL: The initial fertility consultation: recommendations concerning cigarette smoking, body mass index , and alcohol and caffeine consumption:. *Am j Obstet Gynecol* 2001;185(5):1168-1173
11. Baron JA: Cigarette smoking and endometrial cancer. *AM J Obstet Gynecol.* 1986;154 (4):965
12. Baron JA, Byers T, Greenberg ER, Cummings KM, Swanson M: Cigarette smoking in women with cancers of the breast and reproductive organs. *J Natl Cancer Inst* 1986;77 (3):677-680
13. Baron JA: Cigarette smoking, alcohol consumption, and risk of hip fracture in women. *Archives of Internal Medicine* 2001;161(7): 983-988
14. Batra A: Tabakabhängigkeit. Biologische und psychosoziale Entstehungsbedingungen und Therapiemöglichkeiten. Steinkopf Darmstadt 2000
15. Benowitz NL, Kuyt F, Jacob P, Jones RT, Osman AI: Cotinine disposition and effects. *Clin Pharmacol Ther* 1983;34:604-611
16. Benowitz NL, Jacob P III, Sachs DP: Deficient C-oxidation of nicotine. *Clin Pharmacol Ther* 1995;57(5):590-94
17. Benowitz NL, Griffin C, Tyndale R: Deficient C-oxidation of nicotine continued. *Clin Pharmacol Ther* 2001 Dec;70(6):567
18. Berny C, Boyer JC, Capolagli B, L'Homme GD, Desch G et al.: Biomarkers of tobacco smoke exposure. *Ann Biol Clin (Paris)* 2002;60(3):263-272

19. Boyd NR, Windsor RA, Perkins LL, Loowe JB: Quality of measurement of smoking status by self-report and saliva cotinine among pregnant women. *Matern Child Health J* 1998;2 (2):77-83
20. Breese CR, Marks MJ, Logel J et al.: Effect of smoking history on [³H]nicotine binding in human postmortem brain. *J Pharmacol Exp Ther* 1997;282:7-13
21. Brown HL, Miller JM jr, Khawli O: Premature placental calcification in maternal cigarette smokers. *Obstet Gynecol* 1988;71:914-917
22. Burguet A, Kaminski M, Truffert P, Menget A, Marpeau L, Voyer M, Roze JC, Escande B, Cambonie G, Hascoet JM, Grandjean H, Breart G, Larroque B and on behalf of the Epipage Study Group: Does smoking in pregnancy modify the impact of antenatal steroids on neonatal respiratory distress syndrome? Results of the Epipage study. *Arch Dis Child Fetal Neonatal Ed* 2005;90:41-45
23. Burton GJ, Palmer ME, Dalton KJ: Morphometric differences between the placental vasculature of non-smokers and ex-smokers. *Br J Obstet Gynaecol* 1989;96(8):907-915
24. Bush PG, Mayhew TM, Abramovich DR, Aggett PJ, Burke MD, Page KR: A quantitative Study on the Effects of Maternal Smoking on Placental Morphology and Cadmium Concentration. *Placenta* 2000;21:247-256
25. BZGA: Jugendliche Raucher – Veränderungen des Raucherhaltens und Ansätze für die Prävention. BZGA 2002, Köln.
26. Cnattingius S, Haglund B et al: Cigarette cmoking as a risk factor for late fetal and early neonatal death. *BMJ* 1988;297(23):258-261
27. Colman, Joyce: Trends in smoking before, during and after pregnancy in ten states. *Am J Prev Med* 2003;24(1):29-35
28. Cornelius MD, Day L: The effects of tobacco use during and after pregnancy on exposed children. *Alcohol Res Health* 2000;24 (4):242-249
29. Cornelius MD, Leech SL, Goldschmidt L, Day NL: Prenatal tobacco exposure: is it a risk factor for early tobacco experimentation? *Nicotine Tob Res* 2000;2(1):45-52
30. Cutler AR, Wilkerson AE, Gingras JL und Levin ED: Prenatal cocaine and/or nicotine exposure in rats: Preliminary findings on long-term cognitive out-come and genital development at birth. *Neurotoxicol Teratol* 1996;18:635-643
31. Dempsey DA, Benowitz NL: Risks and Benefits of Nicotine to Aid Smoking Cessation in Pregnancy. *Drug Safety* 2001;24(4):277-322
32. Deutsches Ärzteblatt 2003 (100);41:C2052
33. DHS (Deutsche Hauptstelle gegen die Suchtgefahren e.V.): Frau SUCHT Gesundheit. Die Luft anhalten oder: Warum rauchen Frauen? Hamm 2000
34. Die Zeit – Wirtschaft: Bis zum letzten Zug. <http://www.zeit.de/2005/09/Tabak>
35. Doll R, Hill AB: Smoking and carcinoma of the lung. Preliminary report. *Br Med J* 1950;2: 739-748
36. Drews CD, Murphy CC, Yeargin-Allsopp A, Decouflé P: The Relationship Between Idiopathic Mental Retardation and Maternal Smoking During Pregnancy. *Pediatrics* 1996; 97:547-553
37. Drife J: Benefits and risks of oral contraceptives. *Adv Contracept* 1990;6 Suppl:15-25
38. Epping-Jordan MP, Watkins AA, Koob GF, Markou A: Dramatic decreases in brain reward function during nicotine withdrawal. *Nature* 1998;393:76-79
39. Eriksson KM, Salvesen KA; Haug K, Eik-Nes SH: Smoking habits among pregnant women in a Norwegian county 1987-1994. *Acta Obstet Gynaeol Scan* 1996;75(4):355-359

40. Fagerström KO: Measuring degree of physical dependency to tobacco smoking with reference to individualization of treatment. *Add Behav* 1978;3:235-241.
41. Fagerström K.-O. und Batra A.: Neue Aspekte der Nikotinabhängigkeit und Raucherentwöhnung. *Sucht* 1997;43:277-282
42. Fagerström KO, Schneider NG: Measuring nicotine dependence: a review of the Fagerström Tolerance Questionnaire. *J Behav Med* 1989;12:159-181
43. Ford RPK, Tappin DM, Schluter PJ, Wild CJ: Smoking during pregnancy: How reliable are maternal self reports in New Zealand? *Journal of Epidemiology and Community Health* 1997;51:246-251
44. Greaves R, Trotter L, Brennecke S, Janus E: A simple high-pressure liquid chromatography cotinine assay: validation of smoking status in pregnant women. *Ann Clin Biochem* 2001;38(4):333-338
45. Green, C.R. und Rodgman A.: The Tobacco Chemists' Research Conference; A half-century of advances in analytical methodology of tobacco and its products. *Recent Adv. Ob. Sci.* 1996;22:131-304
46. Grimmer I, Bührer C, Dudenhausen JW, Stroux A, Reiher H, Halle H Obladen M: Preconceptual factors associated with very low birthweight delivery in East and West Berlin: a case control study. *BMC Public Health* 2002;2:10
47. Gupta I, Hillier VJ, Edward JM: Multiple vascular profiles in the umbilical cord; an indication of maternal smoking habits and intrauterine distress. *Placenta* 1993;14(1):117-123
48. Hammoud AO, Bujold E, Sorokin Y et al.: Smoking in pregnancy revisited: Findings from a large population-based study. *Am J Obst Gyn* 2005;192:1856-63
49. Haufroid V, Lison D: Urinary cotinine as a tobacco-smoke exposure index: a minireview. *Int Arch Occup Environ Health* 1998; 71
50. Haglund B, Cnattingius S: Cigarette smoking as a risk factor for sudden infant death syndrome: a population-based study. *Am J Public Health* 1990; 80: 29-32
51. HariharanM, VanNoord T: Liquid-chromatographic determination of nicotine and cotinine in urine from passive smokers: comparison with gas chromatography with a nitrogen-specific detector. *Clin Chem* 1991; 37: 1276-80
52. Heatherton TF, Kozlowski LT, Frecker RC, Fagerström K-O: The Fagerström Test for Nicotine Dependence: a revision of the Fagerström Tolerance Questionnaire. *British Journal of Addiction* 1991;86:1119-27
53. Hellström-Lindahl E, Nordberg A: Smoking during pregnancy: a way to transfer the Addiction to the Next Generation? *Respiration* 2002; 69: 289-293
54. Helmert U, Lang P, Cuelenaere B: Rauchverhalten von Schwangeren und Müttern mit Kleinkindern. *Soz.-Präventivmed.* 1998;43:51-58
55. Hess H: Rauchen: Geschichte, Geschäfte, Gefahren. Campus, Frankfurt/Main 1987
56. Hiatt RA, Fireman BH: Smoking, menopause, and breast cancer. *J Natl Cancer Inst.* 1986;76(5):833-838
57. Hoffmann D, Hoffmann I, Karam El-Bayoumy: The Less Harmful Cigarette: A Controversial Issue. A Tribute to Ernst L. Wynder. *Chem. Res. Toxicol.* 2001;14(7):767-790
58. Hoffmann D, Wynder EL: Aktives und Passives Rauchen. In: Marquardt. Lehrbuch der Toxikologie.1994;589-605

59. Hull MNK, Taylor H, Farrow A, Ford C: Delayed conception and active and passive smoking. *Fertil Steril* 2000;74:725-733
60. Huss M, Bergmann R, Lehmkuhl U, Wahn U: Rauchen in der Schwangerschaft als Risikofaktor für die Entwicklung eines hyperkinetischen Syndroms im Kindesalter. In Haustein KO (Hrsg): Rauchen und kindliche Entwicklung - Raucherschäden und Primär-prävention. Verlag Perfusion, Nürnberg 2001;13-18
61. Jacob P III, Benowitz NL, Copeland JR et al. Disposition kinetics of nicotine and cotinine enantiomers in rabbits and beagle dogs. *J Pharm Sci* 1988;77:396-400
62. Jarvis MJ, Boreham R, Primatesta et al.: Nicotine Yield From Machine-Smoked Cigarettes and Nicotine Intakes in Smokers: Evidence From a Representative Population Survey. *J Nat Canc Inst* 2001;93(2):134-138
63. Jarvis MJ, Tunstall-Pedoe H, Feyerabend C, Vesey C, Saloojee Y: Comparison of tests used to distinguish from nonsmokers. *Am J Public Health* 1987; 77 (11): 1435-1438
64. Jatlow P, McKee S, O'Malley S.: Correction of Cotinine Concentrations for Creatinine Excretion: Is It Useful? *Clin Chem* 2003;49(11):932-934
65. Jauniaux E, Burton GJ: The effect of smoking in pregnancy on early placental morphology. *Obstet Gynecol* 1992;79:645-648
66. Jauniaux E, Gulbis B, Acharya G, Thiry P, Rodeck C: Maternal Tobacco Exposure and Cotinine Levels in Fetal Fluids in the First Half of Pregnancy. *Obstetrics and Gynecology* 1999;93:25-29
67. Kandel DB, Wu P, Davies M: Maternal smoking during pregnancy and smoking by adolescents daughters. *M J Public Health* 1994;84:1407-13
68. Karmaus W, DeKoning P, Kruse H, Witten J, Osius N: Early Childhood Determinants of Organochlorine Concentrations in School-Aged Children. *Ped Res* 2001;50(3):331-336
69. Kinney HC, Filian JJ, Sleeper LA et al.: Decreased muscarinic receptor binding in the arcuate nucleus in sudden infant death syndrome. *Science* 1995;269:1446-1450
70. Klebanoff MA, Levine RJ, Morris CD, Hauth JC, Sibat BM, Curet LB et al.: Accuracy of self-reported cigarette smoking among pregnant women in the 1990s. *Paediatric and Perinatal Epidemiology* 2001;15:140-143
71. Kleinman DC, Pierre MB, Madans JH, Land GH, Schramm WF: The effects of maternal smoking on fetal and infant mortality. *Am J Epidemiol* 1988;127:274-282
72. Kozlowski LT, Frecker RC, Khouw V, Pope MA: The misuse of 'less-hazardous' cigarettes and its detection: hole-blocking of ventilated filters. *Am J Public Health* 1980; 70(11):1202-1203
73. Köhler E, Sollich V, Schuster R, Thal W: Passive smoke exposure in infants and children with respiratory tract diseases. *Hum Exp Toxicol* 1999;18:212-217
74. Kramer MS, Seguin L, Lydon J, Goulet L: Socio-economic disparities in pregnancy outcome: why do the poor fare so poorly? *Paediatr Perinat Epidemiol* 2000;14(3):194-210
75. Kraus L, Augustin R: Sucht - Zeitschrift für Wissenschaft und Praxis. Repräsentativ-erhebung zum Gebrauch psychoaktiver Substanzen bei Erwachsenen in Deutschland 2000. 2001;47:51
76. Kropp S und Chang-Claude J: Active and Passive Smoking and Risk of Breast Cancer by Age 50 Years among German Women. *Am J Epidemiol* 2002;156:616-626
77. Kulig M, Luck W, Lau S, Niggemann B, Bergmann R, Klettke U, Guggenmoos-Holzmann I, Wahn U and the MAS-Group. Effect of pre- and postnatal tobacco smoke exposure on specific sensitization to food- and inhalant allergens during the first three years of life. *Allergy* 1999;54:220-228

78. Lackmann GM, Salzberger U, Hecht SS, Töllner U: Rauchen während der Schwangerschaft. Deutsches Ärzteblatt 1999;33:C-1536-1539
79. Laurent SL, Thompson SJ, Addy C, Garrison DZ, Moore EE: An epidemiological study of smoking and primary infertility in women. Fertil Steril 1992;57:565-572
80. Libert L: Von Tabak, Dosen und Pfeifen. Edition Leipzig 1984;5-7
81. Lindqvist R, Lendahls L, Tollbom O, Aberg H, Hakansson A: Smoking during pregnancy: comparison of self-reports and cotinine levels in 496 women. Acta Obstet Gynecol Scand 2002;81(3):240-44
82. Luck W, Nau H, Steldinger R: Extend of nicotine and cotinine transfer to the human fetus, placenta and amniotic fluid of smoking mothers. Dev Pharmacol Ther 1985; 8(6):384-395
83. Longo LD: Carbon monoxide in the pregnant mother and fetus and its exchange across the placenta. Ann N Y Acad Sci 1970;174(1):312-341
84. MacArthur C, Knox EG, Lancashire RJ: Effects at age nine of maternal smoking in pregnancy: experimental and observational findings. Br J Obstet Gynaecol 2001;108:67-73
85. Mader P, Winsen/Luhe, Merfert-Diete C: Frau SUCHT Gesundheit. Deutsche Hauptstelle gegen die Suchtgefahren e.V. (DHS). Hamm 2000
86. Malloy MH, Kleinman JC, Land GH, Schramm WF: The association of maternal smoking with age and cause of infant death. AM J Epidemiol 1988;128:46-55
87. Maritz GS, Woolward KM, du Toit G: Maternal nicotine exposure during pregnancy and development of emphysema -like damage in the offspring. S Afr Med J 1993;83(3):195-198
88. Markovic N, Ness R, Cefilli D, Grisso JA, Stahmer S, Shaw L: Substance use measures among women in early pregnancy. Am J Obstet Gynecol 2000; 183(3):627-632
89. Menella JA, Beauchamp GK: Smoking and the flavor of breast milk. N Eng J Med 1998; 339:559-560
90. Merkel G: Liquid-chromatographic determination of nicotine and cotinine in urine from test-persons of environmental surveys. International Journal of Clinical Pharmacology, Therapy and Toxicology 1992;30/11:515
91. Meyer MB, Tonascia JA: Maternal smoking, pregnancy complications and perinatal mortality. Am J Obstet Gynecol 1977;128:494-502
92. Milner AJ, Marsh MJ, Ingram DM, Fox GF, Susiva C: Effects of smoking on neonatal lung function. Arch Dis Child Fetal Neonatal Ed 1999;80:F8-F14
93. Mochizuki M, Maruo T, Masuko K, Ohtsu T: Effects of smoking on fetoplacental-maternal system during pregnancy. Am J Obstet Gynecol 1984;149:413-420
94. Monica, G, Lilja, C: Placenta praevia, maternal smoking and recurrence risk. Acta Obstet Gynecol Scand 1995;74:341-345
95. Moore L, Campbell R, Whelan A, Mills N, Lupton P, Misselbrook E, Frohlich J: Self help smoking cessation in pregnancy: cluster randomised controlled trial. BMJ 2002;325:1383
96. Morrow RJ, Ritchie JWK, Bull SB: Maternal cigarette smoking: the effect of uterine blood flow velocity. Am J Obstet Gynecol 1988;159:1069-71
97. Newcomb PA, Carbone PP: The health consequences of smoking. Cancer. Med Clin North Am 1992;76:305-331

98. Naeye RL: The duration of maternal cigarette smoking, fetal and placental disorders. *Early Human Dev* 1979;3:229-237
99. Naeye RL: Abruptio placentae and placenta previa: frequency, perinatal mortality and cigarette smoking. *Obstet Gynecol* 1980;55:701-704
100. Naeye RL: Pregnancy hypertension, placental evidences of low uteroplacental blood flow, and spontaneous premature delivery. *Hum Pathol* 1989;20:441-444
101. Navarro HA, Seidler FJ, Whitmore WL und Slotkin TA: Prenatal exposure to nicotine via maternal infusions: effects on development of catecholamine systems. *J Pharmacol Exp Ther* 1988;244:940-944
102. Njolstad I, Arnesen E, Lund-Larsen PG: Smoking, serum lipids, blood pressure, and sex differences in myocardial infarction. A 12-year follow-up of the Finnmark Study. *Circulation* 1996;93:450-456
103. Obel C, Henriksen TB, Hedegaard M, Secher NJ, Ostergaard J: Smoking during pregnancy and babbling abilities of the 8-month-old infant. *Paediatr Perinat Epidemiol* 1998;12(1):37-48
104. Olds DL, Henderson CR Jr, Tatelbaum, R: Prevention of Intellectual Impairment in Children of Women Who Smoke Cigarettes During Pregnancy. *Pediatrics* 1994;93:228-233
105. Olsen J: Cigarette smoking, tea and coffee drinking, and subfecundity. *Am J Epidemiol* 1991;133:734-739
106. Pasanen M, Stenback F, Park SS, Gelboin HV, Pelkonen O. Immunohistochemical detection of human placental cytochrome P-450-associated mono-oxygenase system inducible by maternal cigarette smoking. *Placenta* 1988;9(3):267-275
107. Perkins S, Livesey J, Escares E, Belcher J, Dudley D: High-performance liquid-chromato-graphic method compared with modified radioimmunoassay of cotinine in plasma. *Clin Chem* 1991;37:1989-1993
108. Picket KE, Wakschlag LS, Dai L, Leventhal BL: Fluctuations of Maternal Smoking During Pregnancy. *Obstet Gynecol* 2003;101:140-47
109. Philipp K, Pateisky N, Endler M: Effects of smoking on uteroplacental blood flow. *Gynecol Obstet Invest* 1984;1(4):179-182
110. Piciotto MR, Zoli M, Rimondini R et al.: Acetylcholine receptors containing the beta 2 subunit are involved in the reinforcing properties of nicotine. *Nature* 1998;391:173-177
111. Pomerleau O: Nicotine and the Central Nervous System: Biobehavioral Effects of Cigarette Smoking. *Am J Med* 1992;93(Suppl 1A):1A2S-1A7S
112. Rama Sastry BV, Chance MB, Hemontolor ME, Goddijn-Wessel TAW: Formation and Retention of Cotinine during Placental Transfer of Nicotine in Human Placental Cotyledon. *Pharmacology* 1998;57:104-116
113. Roy TS, Seidler FJ, Slotkin TA: Prenatal Nicotine Exposure Evokes Alteration of Cell Structure in Hippocampus and Somatosensory Cortex. *J Pharm Exp Ther* 2002;300:124-133
114. Roquer JM, Figueras J, Botet F, Jimenez R: Influence of exposure to tobacco smoke during pregnancy. *Acta Paediatr* 1995;84(2):118-121
115. Russell M, Martier SS, Sokol RJ et al: Detecting risk drinking during pregnancy: A comparison of four screening questionnaires. *Am J Public Health* 1996;86:1435-1439
116. Schellscheidt J, Oyen N, Jorch G: Interaction between maternal smoking and other prenatal risk factors for sudden infant death (SID). *Acta Paediatrica* 1997;86:857-863

117. Schoendorf KC, Kiely JL: Relationship of sudden infant death syndrome to maternal smoking during and after pregnancy. *Pediatrics* 1992;90:905-908
118. Schüller, Jorquera, Reichert, Castonguay: Transplacental induction of pancreas tumors in hamsters by ethanol and the tobacco-specific carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone. *Cancer Res* 1993; 53: 2498-2501
119. Secker-Walker RH, Vacek PM, Flynn BS, Mead PB: Smoking in Pregnancy, Exhaled Carbon Monoxide, and Birth weight. *Obst Gyn* 1997;89(5):648-653
120. Seidler FJ, Levin ED, Lappi SE und Slotkin TA: Fetal nicotine exposure ablates the ability of postnatal nicotine challenge to release norepinephrine from rat brain regions. *Dev Brain Res* 1992;69:288-291
121. Sekhon HS, Keller JA, Proskocil BJ, Martin EL, Spindel ER: Maternal Nicotine Exposure Upregulates Collagen Gene Expression in Fetal Money Lung. *Am J Respir Cell Mol Biol* 2002;26:31-41
122. Shah NR, Bracken MB: A systematic review and meta-analysis of prospective studies on the association between maternal cigarette smoking and preterm delivery. *Am J Obstet Gynecol* 2000;182(2): 465-472
123. Shiverick KT, Salafia C: Cigarette Smoking and Pregnancy I: Ovarian, Uterine and Placental effects. *Placenta* 1999; 20(4): 265-272
124. Slotkin T: Fetal Nicotine or Cocaine Exposure: Which One is Worse? *J Pharmocol Exp Ther* 1998;285(3):931-945
125. Statistisches Bundesamt: Mikrozensus 1999. Wiesbaden 2000
126. Statistisches Bundesamt: Statistisches Jahrbuch 2002:360-61
127. Soothill PW, Morafa W, Ayida GA und Rodeck CH: Maternal smoking and fetal carboxyhaemoglobin and blood gas levels. *Br J Obstet Gynaecol* 1996;103:78-82
128. Sylwan, L: Smokefree Children – ten years of nationwide intervention. In: „The second European Symposium on Smoking in Pregnancy and Passive Smoking in Children 2002“
129. Terry PD, Miller AB und Rohan TE: Cigarette smoking and breast cancer risk: A long latency period? *Int J Cancer* 2002;100:723-728
130. Thompson SG, Barlow RD, Wald NJ, Van Vunakis H: How should urinary cotinine concentrations be adjusted for urinary creatinine concentration? *Clinica Chimica Acta* 1990;187:289-296
131. Toschke AM, Montgomery SM, Pfeiffer U, von Kries R: Early Intrauterine Exposure to Tobacco-inhaled Products and Obesity. *Am J Epidemiol* 2003; 58:1068-74
132. Tverdal A, Thelle D, Stensvold I, Leren P, Bjartveit K: Mortality in relation to smoking history: 13 years' follow-up of 68,000 Norwegian men and women 35-49 years old. *J Clin Epidemiol* 1993;46:475-487
133. Van der Velde WJ, Peerchoom-Stegman JHJC, Treffers PE, James: Structural changes in the placenta of smoking mothers: a quantitative study. *Placenta* 1983;4:231-240
134. Varendi BB, Porter RH, Winberg J: Does the new-born find the nipple by smell? *Lancet* 1994;344:989-990
135. Voigt M, Hesse V, Honke B et al.: Kosten des Rauchens der Mütter in der Schwangerschaft für die Perinatalmedizin. In: Haustein K-O: Rauchen und kindliche Entwicklung – Raucherschäden und Primärprävention. Verlag Perfusion 2001:29-34

136. Wald NJ, Idle M, Boreham J, Bailey A: Inhaling habits among smokers of different types of cigarette. *Thorax* 1980;35(12):925-928
137. Wald NJ, Hackshaw AK: Cigarette smoking: an epidemiological over-view. *Br Med Bull* 1996;52:3-11
138. Wenderlein JM: Rauchen und Schwangerschaft. *Z Ärztl Fortbild* 1995;89:467-471
139. Windsor RA: Smoking cessation in pregnancy. In WHO: Women and the Tobacco Epidemic: Challenges for the 21st Century. WHO/NMH/TFI/01.1, 2001
140. Wisborg K, Henriksen TB, Hedegaard M, Secher NJ: Smoking habits among Danish pregnant women from 1989 to 1996 in relation to socio-demographic and lifestyle factors. *Acta Obstet Gynecol Scand* 1998;77:836-840
141. Wong WY, Thomas CM, Merkus HM, Zielhuis GA, Doesburg WH, Steegers-Zlheunissen RP: Cigarette smoking and the risk of male factor subfertility: minor association between cotinine in seminal plasma and semen morphology. *Fertil Steril* 2000;74 (5):930-935
142. Wu Wen S, Goldenberg RL, Cutter GR, Hoffman HJ, Cliver SP, Davis RO, DuBard MB: Smoking, maternal age, fetal growth, and gestational age at delivery. *Am J Obstet Gynecol* 1990;162(1):53-58
143. Wynder EL, Hoffmann D: Tobacco and Tobacco Smoke. Studies in Experimental Carcinogenesis. Academic Press, New York 1967.
144. Zahalka EA, Seidler FJ, Lappi FE, McCook EC, Yanai J und Slotkin TA: Deficits in development of central cholinergic pathways caused by fetal nicotine exposure: differential effects on choline acetyltransferase activity and [³H]hemicholinium-3 binding. *Neurotoxicol Teratol* 1992;14:375-382
145. Zahalka EA, Seidler FJ, Yanai J und Slotkin TA: Fetal nicotine exposure alters ontogeny of M₁-receptors and their link to G-proteins. *Neurotoxicol Teratol* 1993;15:107-115
146. Zarén B, Lindmark G, Bakkeig L: Maternal smoking affects fetal growth more in the male fetus. *Paed and Perinatal Epid* 2000;14:118-126