

## Attachment 1: List of papers published or in press from the CEERCC study

1. Hung, RJ, **Moore LE**, Boffetta P, Feng BJ, Toro J, Rothman N, Szeszenia-Dabrowska N, Zaridze D, Lissowska J, Foretova L, Janout V, Bencko V, Mates D, Chow WH, Brennan P. Family history and risk of kidney cancer: A multicenter case-control study in central Europe. Cancer Epidemiol Biomarkers Prev 2007;16(6):1287-9.
2. Hsu CS, Chow WH, Boffetta P, **Moore L**, Zaridze D, Mukeria A, Janout V, Kollarova H, Bencko V, Navratilova M, Szeszenia-Dabrowska N, Mates D, Brennan P. Dietary Risk Factors of Renal Cell Carcinoma in Eastern and Central Europe. Am J Epidemiol 2007; 166(1):62-70.
3. **Moore LE**, Brennan P, Karami S, Hung, RJ, Hu C, Boffetta P, Toro J, Zaridze D, Janout V, Bencko V, Foretova L, Szeszenia-Dabrowska N, Mates D, Mukeria A, Holcatova I, Welch R, Chanock S, Rothman N, Chow WH. *Glutathione S-transferase* polymorphisms, cruciferous vegetable intake and cancer risk in the Central and Eastern European Kidney Cancer Study. Carcinogenesis 2007; 28(9): 1960-4.
4. Brennan P, McKay J, **Moore L**, Zaridze D, Mukeria A, Szeszenia Dabrowska N, Lissowska J, Rudnai P, Favianova E, Mates D, Menclo V, Foretova L, Janout V, Chow W-H, Rothman N, Chabrier A, Gaborieau V, Odefrey F, Southey M, Hashibe M, Hall J, Boffetta P, Peto R, Hung R. Uncommon *CHECK2* polymorphism and avoidance of lung cancer: case-control study. Hum Molec Genet 2007; 16(15):1794-801.
5. Karami S, Brennan P, Hung RJ, Boffetta P, Toro J, Zaridze D, Foretova L, Catterjee N, Mates D, Janout V, Bencko V, Szeszenia-Dabrowska N, Holcatova I, Mukeria A, Welch R, Chanock S, Rothman N, Chow WH, **Moore LE**. Vitamin D receptor polymorphisms and risk of kidney cancer in Central and Eastern Europe. J Toxicol Environ Health 2008;71(6):367-72..
6. **Moore LE**, Hung, RJ, Karami S, Boffetta P, Toro J, Zaridze D, Janout V, Bencko V, Foretova L, Szeszenia-Dabrowska N, Mates D, Mukeria A, Holcatova I, Welch R, Chanock S, Rothman N, Brennan P, Chow WH. Polymorphisms in folate metabolism genes, vegetable intake and renal cancer risk in central Europe. Int J Cancer 2008;122(8):1710-5.
7. Brennan P, McKay J, **Moore LE**, Zaridze D, Mukeria A, Szeszenia-Dabrowska N, Lissowska J, Rudnai P, Fabianova E, Mates D, Bencko V, Foretova L, Janout V, Chow, W-H, Rothman N, Chabrier A, Gaborieau V, Timpson N, Hung R, Smith GD. Obesity and Cancer: mendelian randomization approach utilizing the *FTO* genotype, Am J Epidemiol (in press).
8. Nickerson ML, Jaeger E, Durocher JA, Walters KB, Shi Y, Mahurkar S, Smithhisler MR, Zaridze D, Janout V, Bencko V, Navratilova M, Szeszenia-Dabrowska N, Mates D, Mukeria A, Holcatova I, Schmidt LS, Toro JR, Zbar B, Karami S, Hung RJ, Gerard GF, Lilleberg S, Linehan WM, Merino M, Boffetta P, Brennan P, Rothman N, Chow W-H, Waldman FM, **Moore LE**. Improved identification of von Hippel-Lindau gene alterations in DNA from clear cell renal cancer tumors for direct application to large etiologic, translational, and clinical studies. Clinical Cancer Research (in press)
9. van der Hel O, Brennan P, **Moore LE**, Rothman, N, Zaridze D, Holcatova I, Janout V, Kollarova H, Foretova L, Szeszenia-Dabrowska N, Mates D, Boffetta P, Chow WH. Tobacco smoking, body mass index, hypertension, and kidney cancer in Central and Eastern Europe. A J Epidemiology (in press)

10. Wei M, **Moore LE**, Yu B, Zaridze D, Chen BE, hung RJ, Bergen A, Janout V, Karami S, Bencko V, Kollarova H, Szeszenia-Dabrowska, Mates D, Welch R, Rothman N, Boffetta P, Chanock S, Rosenberg P, Chow W-H, Brennan P, Toro JR. Hypoxia inducible factors and von Hippel-Lindau gemline variants conferred risk for kidney cancer. (submitted)
11. Karami S, Boffetta P, Rothman N, Hung RJ, Stewart T, Zaridze D, Navritalova M, Mates D, Janout V, Kollarova H, Bencko V, Szeszenia-Dabrowska N, Holcatova I, Mukeria A, Chanock S, Brennan P, Chow W-H, **Moore LE**. Renal cell carcinoma, occupational pesticide exposure and modification by glutathione S-transferase gene polymorphisms. (in clearance)
12. **Moore LE**, Boffetta P, Stewart T, Brennan P, Hung, RJ, Karami S, Boffetta P, Toro J, Zaridze D, Janout V, Bencko V, Foretova L, Szeszenia-Dabrowska N, Mates D, Mukeria A, Holcatova I, Welch R, Chanock S, Chow W-H, Rothman N. Kidney cancer risk, occupational exposure to trichloroethylene, and modification by *GSTT1* polymorphisms. (in clearance).