
Department of Epidemiology and Environmental Health (EEH)
Publications June 2016 - May 2017

The following is a list of peer-reviewed publications (excluding other non-peer-reviewed publications such as letters and book chapters) from EEH faculty from June 2016 through May 2017, based on information provided by the faculty and PubMed (pubmed.org).

Publications listed in the file "Publications June 2015 - May 2016" as 'in press' or 'Epub ahead of print' in PubMed were not included in this listing.

Based on this list, EEH faculty published 182 papers during this period.

Click on the publication title to see the abstract in PubMed (Ctrl+Click to follow link).

- 1 Al-Azhri J, Zhang Y, Bshara W, Zirpoli G, **McCann SE**, Khoury T, Morrison CD, Edge SB, **Ambrosone CB**, Yao S.
Tumor Expression of Vitamin D Receptor and Breast Cancer Histopathological Characteristics and Prognosis.
Clin Cancer Res. 2017 Jan 1;23(1):97-103. doi: 10.1158/1078-0432.CCR-16-0075.
PMID:27407090
- 2 Allott EH, Geradts J, Sun X, Cohen SM, Zirpoli GR, Khoury T, Bshara W, Chen M, Sherman ME, Palmer JR, **Ambrosone CB**, Olshan AF, Troester MA.
Intratumoral heterogeneity as a source of discordance in breast cancer biomarker classification.
Breast Cancer Res. 2016 Jun 28;18(1):68. doi: 10.1186/s13058-016-0725-1. PMID:27349894
- 3 Andrew ME, **Violanti JM**, Gu JK, Fekedulegn D, Li S, Hartley TA, Charles LE, Mnatsakanova A, Miller DB, Burchfiel CM.
Police work stressors and cardiac vagal control.
Am J Hum Biol. 2017 Mar 14. doi: 10.1002/ajhb.22996. [Epub ahead of print] PMID:28295842
- 4 Aquina CT, Becerra AZ, Probst CP, Xu Z, Hensley BJ, Iannuzzi JC, **Noyes K**, Monson JR, Fleming FJ.
Patients With Adhesive Small Bowel Obstruction Should Be Primarily Managed by a Surgical Team.
Ann Surg. 2016 Sep;264(3):437-47. doi: 10.1097/SLA.0000000000001861. PMID:27433901
- 5 Aquina CT, Becerra AZ, Xu Z, Boscoe FP, Schymura MJ, **Noyes K**, Monson JR, Fleming FJ.
Nonelective colon cancer resection: A continued public health concern.
Surgery. 2017 Feb 22. pii: S0039-6060(17)30009-0. doi: 10.1016/j.surg.2017.01.001. [Epub ahead of print] PMID:28237645
- 6 Aquina CT, Blumberg N, Becerra AZ, Boscoe FP, Schymura MJ, **Noyes K**, Monson JR, Fleming FJ.
Association Among Blood Transfusion, Sepsis, and Decreased Long-term Survival After Colon Cancer Resection.
Ann Surg. 2016 Sep 14. [Epub ahead of print] PMID:27631770

- 7 Aquina CT, Fleming FJ, Becerra AZ, Xu Z, Hensley BJ, **Noyes K**, Monson JRT, Jusko TA. Explaining variation in ventral and inguinal hernia repair outcomes: A population-based analysis. *Surgery*. 2017 May 18. pii: S0039-6060(17)30229-5. doi: 10.1016/j.surg.2017.03.013. [Epub ahead of print] PMID:28528663
- 8 Aquina CT, Mohile SG, Tejani MA, Becerra AZ, Xu Z, Hensley BJ, Arsalani-Zadeh R, Boscoe FP, Schymura MJ, **Noyes K**, Monson JR, Fleming FJ. The impact of age on complications, survival, and cause of death following colon cancer surgery. *Br J Cancer*. 2017 Jan;116(3):389-397. doi: 10.1038/bjc.2016.421. PMID:28056465
- 9 Aquina CT, Probst CP, Becerra AZ, Hensley BJ, Iannuzzi JC, **Noyes K**, Monson JR, Fleming FJ. The impact of surgeon volume on colostomy reversal outcomes after Hartmann's procedure for diverticulitis. *Surgery*. 2016 Nov;160(5):1309-1317. doi: 10.1016/j.surg.2016.05.008. PMID:27395762
- 10 Arem H, Pfeiffer RM, Moore SC, Irwin ML, **LaMonte MJ**, Sarto GE, Nassir R, Luo J, Chlebowski RT, Brinton LA, Matthews CE. Post-diagnosis body mass index and mortality among women diagnosed with endometrial cancer: Results from the Women's Health Initiative. *PLoS One*. 2017 Feb 2;12(2):e0171250. doi: 10.1371/journal.pone.0171250. PMID:28152055
- 11 Ashraf S, Nizame FA, Islam M, Dutta NC, Yeasmin D, Akhter S, Abedin J, Winch PJ, **Ram PK**, Unicomb L, Leontsini E, Luby SP. Nonrandomized Trial of Feasibility and Acceptability of Strategies for Promotion of Soapy Water as a Handwashing Agent in Rural Bangladesh. *Am J Trop Med Hyg*. 2017 Feb 8;96(2):421-429. doi: 10.4269/ajtmh.16-0304. PMID:28025233
- 12 Baack Kukreja JE, Kiernan M, Schempp B, Siebert A, Hontar A, Nelson B, Dolan J, **Noyes K**, Dozier A, Ghazi A, Rashid HH, Wu G, Messing EM. Quality Improvement in Cystectomy Care with Enhanced Recovery (QUICCER) study. *BJU Int*. 2017 Jan;119(1):38-49. doi: 10.1111/bju.13521. PMID:27128851
- 13 Bea JW, Thomson CA, Wallace RB, Wu C, Seguin RA, Going SB, LaCroix A, Eaton C, Ockene JK, **LaMonte MJ**, Jackson R, Jerry Mysiw W, **Wactawski-Wende J**. Changes in physical activity, sedentary time, and risk of falling: The Women's Health Initiative Observational Study. *Prev Med*. 2017 Feb;95:103-109. doi: 10.1016/j.ypmed.2016.11.025. PMID:27932054
- 14 Becerra AZ, Aquina CT, Berho M, Boscoe FP, Schymura MJ, **Noyes K**, Monson JR, Fleming FJ. Surgeon-, pathologist-, and hospital-level variation in suboptimal lymph node examination after colectomy: Compartmentalizing quality improvement strategies. *Surgery*. 2017 May;161(5):1299-1306. doi: 10.1016/j.surg.2016.11.029. Epub 2017 Jan 11. PMID:28088321
- 15 Becerra AZ, Aquina CT, Mohile SG, Tejani MA, Schymura MJ, Boscoe FP, Xu Z, Justiniano CF, Boodry CI, Swanger AA, **Noyes K**, Monson JR, Fleming FJ. Variation in Delayed Time to Adjuvant Chemotherapy and Disease-Specific Survival in Stage III Colon Cancer Patients. *Ann Surg Oncol*. 2016 Oct 13. [Epub ahead of print] PMID:27738848

- 16 Becerra AZ, Berho ME, Probst CP, Aquina CT, Tejani MA, Gonzalez MG, Xu Z, Swanger AA, **Noyes K**, Monson JR, Fleming FJ.
Variation in Hospital-Specific Rates of Suboptimal Lymphadenectomy and Survival in Colon Cancer: Evidence from the National Cancer Data Base.
Ann Surg Oncol. 2016 Dec;23(Suppl 5):674-683. PMID:27613558
- 17 Becerra AZ, Probst CP, Fleming FJ, Xu Z, Aquina CT, Justiniano CF, Boodry CI, Swanger AA, **Noyes K**, Katz AW, Monson JR, Jusko TA.
Patterns and Yearly Time Trends in the Use of Radiation Therapy During the Last 30 Days of Life Among Patients With Metastatic Rectal Cancer in the United States From 2004 to 2012.
Am J Hosp Palliat Care. 2017 Jan 1:1049909117706959. doi: 10.1177/1049909117706959. [Epub ahead of print] PMID:28494653
- 18 Birmann BM, Andreotti G, De Roos AJ, Camp NJ, Chiu BC, Spinelli JJ, Becker N, Benhaim-Luzon V, Bhatti P, Boffetta P, Brennan P, Brown EE, Cocco P, Costas L, Cozen W, de Sanjosé S, Foretová L, Giles GG, Maynadié M, **Moysich KB**, Nieters A, Staines A, Tricot G, Weisenburger D, Zhang Y, Baris D, Purdue MP.
Young adult and usual adult body mass index and multiple myeloma risk: a pooled analysis in the International Multiple Myeloma Consortium (IMMC).
Cancer Epidemiol Biomarkers Prev. 2017 Feb 21. pii: cebp.0762.2016. doi: 10.1158/1055-9965.EPI-16-0762-T. [Epub ahead of print] PMID:28223430
- 19 **Bonner MR**, Beane Freeman LE, Hoppin JA, Koutros S, Sandler DP, Lynch CF, Hines CJ, Thomas K, Blair A, Alavanja MC.
Occupational Exposure to Pesticides and the Incidence of Lung Cancer in the Agricultural Health Study.
Environ Health Perspect. 2016 Jul 6. [Epub ahead of print] PMID:27384818
- 20 **Bonner MR**, Freeman LE, Hoppin JA, Koutros S, Sandler DP, Lynch CF, Hines CJ, Thomas K, Blair A, Alavanja MC.
Occupational Exposure to Pesticides and the Incidence of Lung Cancer in the Agricultural Health Study.
Environ Health Perspect. 2017 Apr;125(4):544-551. doi: 10.1289/EHP456. Epub 2016 Jul 6. PMID:27384818
- 21 Brasky TM, White E, **Wactawski-Wende J**.
Aspirin and Cancer Risk.
JAMA Oncol. 2016 Oct 1;2(10):1370. doi: 10.1001/jamaoncol.2016.2305. No abstract available. PMID:27533285
- 22 Callahan CL, Vena JE, Green J, Swanson M, **Mu L**, **Bonner MR**.
Consumption of Lake Ontario sport fish and the incidence of colorectal cancer in the New York State Angler Cohort Study (NYSACS).
Environ Res. 2017 Apr;154:86-92. doi: 10.1016/j.envres.2016.12.029. Epub 2016 Dec 30. PMID:28040638
- 23 Campbell PT, Newton CC, Freedman ND, Koshiol J, Alavanja MC, Beane Freeman LE, Buring JE, Chan AT, Chong DQ, Datta M, Gaudet MM, Gaziano JM, Giovannucci EL, Graubard BI, Hollenbeck AR, King L, Lee IM, Linet MS, Palmer JR, Petrick JL, Poynter JN, Purdue MP, Robien K,

- Rosenberg L, Sahasrabudde VV, Schairer C, Sesso HD, Sigurdson AJ, Stevens VL, **Wactawski-Wende J**, Zeleniuch-Jacquotte A, Renehan AG, McGlynn KA.
Body Mass Index, Waist Circumference, Diabetes, and Risk of Liver Cancer for U.S. Adults.
Cancer Res. 2016 Oct 15;76(20):6076-6083. PMID:27742674
- 24 Cannioto R, Etter JL, Guterman LB, Joseph JM, Gulati NR, Schmitt KL, **LaMonte MJ**, Nagy R, Minlikeeva A, Szender JB, **Moysich KB**.
The association of lifetime physical inactivity with bladder and renal cancer risk: A hospital-based case-control analysis.
Cancer Epidemiol. 2017 May 18;49:24-29. doi: 10.1016/j.canep.2017.04.017. [Epub ahead of print] PMID:28528291
- 25 Cannioto RA, **LaMonte MJ**, Kelemen LE, Risch HA, Eng KH, Minlikeeva AN, Hong CC, Szender JB, Sucheston-Campbell L, Joseph JM, Berchuck A, Chang-Claude J, Cramer DW, DeFazio A, Diergaarde B, Dörk T, Doherty JA, Edwards RP, Fridley BL, Friel G, Goode EL, Goodman MT, Hillemanns P, Hogdall E, Hosono S, Kelley JL, Kjaer SK, Klapdor R, Matsuo K, Odunsi K, Nagle CM, Olsen CM, Paddock LE, Pearce CL, Pike MC, Rossing MA, Schmalfeldt B, Segal BH, Szamreta EA, Thompson PJ, Tseng CC, Vierkant R, Schildkraut JM, Wentzensen N, Wicklund KG, Winham SJ, Wu AH, Modugno F, Ness RB, Jensen A, Webb PM, Terry K, Bandera EV, **Moysich KB**.
Recreational physical inactivity and mortality in women with invasive epithelial ovarian cancer: evidence from the Ovarian Cancer Association Consortium.
Br J Cancer. 2016 Jun 28;115(1):95-101. doi: 10.1038/bjc.2016.153. Epub 2016 Jun 14. PMID:27299959
- 26 Cannioto RA, Sucheston-Campbell LE, Hampras S, Goode EL, Knutson K, Ness R, Modugno F, Wallace PK, Szender JB, Mayor P, Hong CC, Joseph JM, Friel G, Davis W, Nesline M, Eng KH, Edwards RP, Kruszka B, Schmitt K, Odunsi K, **Moysich KB**.
The Association of Peripheral Blood Regulatory T-Cell Concentrations With Epithelial Ovarian Cancer: A Brief Report.
Int J Gynecol Cancer. 2017 Jan;27(1):11-16. doi: 10.1097/IGC.0000000000000845. PMID:27759594
- 27 **Cao Y**, Cranfield J, Widowski T.
Position-Dependent Order Effects on the Prediction of Consumer Preferences in Repeated Choice Experiments.
Applied Economics. 2017 May 4; ePub: doi: 10.1080/00036846.2017.1321836
- 28 **Cao Y**, Turvey C, Ma J, Kong R, He G, Yan J.
Incentive Mechanisms, Loan Decisions and Policy Rationing: A Framed Field Experiment on Rural Credit.
Agricultural Finance Review. 2016, 76(3):326-347. doi:10.1108/AFR-08-2015-0032
- 29 Cauley JA, Danielson ME, Jammy GR, Bauer DC, Jackson R, **Wactawski-Wende J**, Chlebowski RT, Ensrud KE, Boudreau R.
Sex Steroid Hormones and Fracture in a Multiethnic Cohort of Women: The Women's Health Initiative Study (WHI).
J Clin Endocrinol Metab. 2017 May 1;102(5):1538-1547. doi: 10.1210/jc.2016-3589. PMID:28324031

- 30 Cauley JA, Smagula SF, Hovey KM, **Wactawski-Wende J**, Andrews CA, Crandall CJ, LeBoff MS, Li W, Coday M, Sattari M, Tindle HA.
Optimism, Cynical Hostility, Falls, and Fractures: The Women's Health Initiative Observational Study (WHI-OS).
J Bone Miner Res. 2017 Feb;32(2):221-229. doi: 10.1002/jbmr.2984. PMID:27566996
- 31 Charles LE, Fekedulegn D, Burchfiel CM, Hartley TA, Andrew ME, **Violanti JM**, Miller DB.
Shiftwork and Diurnal Salivary Cortisol Patterns Among Police Officers.
J Occup Environ Med. 2016 Jun;58(6):542-9. doi: 10.1097/JOM.0000000000000729. PMID:27129020
- 32 Charles LE, Gu JK, Tinney-Zara CA, Fekedulegn D, Ma CC, Baughman P, Hartley TA, Andrew ME, **Violanti JM**, Burchfiel CM.
Separate and Joint Associations of Shift Work and Sleep Quality with Lipids.
Saf Health Work. 2016 Jun;7(2):111-9. doi: 10.1016/j.shaw.2015.11.007. PMID:27340597
- 33 Charles LE, Zhao S, Fekedulegn D, **Violanti JM**, Andrew ME, Burchfiel CM.
Shiftwork and decline in endothelial function among police officers.
Am J Ind Med. 2016 Nov;59(11):1001-1008. doi: 10.1002/ajim.22611. PMID:27245641
- 34 Chen HJ, **Wang Y**, Cheskin LJ.
Relationship between frequency of eating and cardiovascular disease mortality in U.S. adults: the NHANES III follow-up study.
Ann Epidemiol. 2016 Aug;26(8):527-33. doi: 10.1016/j.annepidem.2016.06.006. Epub 2016 Jun 15. PMID:27397905
- 35 Chen X, Guo X, He P, Nie J, Yan X, Zhu J, Zhang L, Mao G, Wu H, Liu Z, Aga D, Xu P, Smith M, **Ren X**.
Interactive Influence of N6AMT1 and As3MT Genetic Variations on Arsenic Metabolism in the Population of Inner Mongolia, China.
Toxicol Sci. 2017 Jan;155(1):124-134. doi: 10.1093/toxsci/kfw181. PMID:27637898
- 36 Cheng TD, Shelver WL, Hong CC, **McCann SE**, Davis W, Zhang Y, **Ambrosone CB**, Smith DJ.
Urinary Excretion of the β -Adrenergic Feed Additives Ractopamine and Zilpaterol in Breast and Lung Cancer Patients.
J Agric Food Chem. 2016 Oct 12;64(40):7632-7639. PMID:27641640
- 37 Cheng TY, Shankar J, Zirpoli G, Roberts MR, Hong CC, Bandera EV, **Ambrosone CB**, Yao S.
Genetic variants in the mTOR pathway and interaction with body size and weight gain on breast cancer risk in African-American and European American women.
Cancer Causes Control. 2016 Aug;27(8):965-76. doi: 10.1007/s10552-016-0774-x. PMID:27314662
- 38 Clyde MA, Palmieri Weber R, Iversen ES, Poole EM, Doherty JA, Goodman MT, Ness RB, Risch HA, Rossing MA, Terry KL, Wentzensen N, Whittemore AS, Anton-Culver H, Bandera EV, Berchuck A, Carney ME, Cramer DW, Cunningham JM, Cushing-Haugen KL, Edwards RP, Fridley BL, Goode EL, Lurie G, McGuire V, Modugno F, **Moysich KB**, Olson SH, Pearce CL, Pike MC, Rothstein JH, Sellers TA, Sieh W, Stram D, Thompson PJ, Vierkant RA, Wicklund KG, Wu AH,

- Ziogas A, Tworoger SS, Schildkraut JM; , on behalf of the Ovarian Cancer Association Consortium..
Risk Prediction for Epithelial Ovarian Cancer in 11 United States-Based Case-Control Studies: Incorporation of Epidemiologic Risk Factors and 17 Confirmed Genetic Loci.
 Am J Epidemiol. 2016 Oct 15;184(8):579-589. PMID:27698005
- 39 Conway KP, Green VR, Kasza KA, Silveira ML, Borek N, Kimmel HL, Sargent JD, Stanton C, Lambert E, Hilmi N, Reissig CJ, Jackson KJ, Tanski SE, Maklan D, **Hyland AJ**, Compton WM.
Co-occurrence of tobacco product use, substance use, and mental health problems among adults: Findings from Wave 1 (2013-2014) of the Population Assessment of Tobacco and Health (PATH) Study.
 Drug Alcohol Depend. 2017 May 30;177:104-111. doi: 10.1016/j.drugalcdep.2017.03.032. [Epub ahead of print] PMID:28582698
- 40 Corder K, Sharp SJ, Atkin AJ, Andersen LB, Cardon G, Page A, Davey R, Grøntved A, Hallal PC, Janz KF, **Kordas K**, Kriemler S, Puder JJ, Sardinha LB, Ekelund U, van Sluijs EM; International Children's Accelerometry Database (ICAD) Collaborators.
Age-related patterns of vigorous-intensity physical activity in youth: The International Children's Accelerometry Database.
 Prev Med Rep. 2016 May 16;4:17-22. doi: 10.1016/j.pmedr.2016.05.006. PMID:27413656
- 41 Crandall CJ, Aragaki AK, LeBoff MS, Li W, **Wactawski-Wende J**, Cauley JA, Margolis KL, Manson JE.
Calcium plus vitamin D supplementation and height loss: findings from the Women's Health Initiative Calcium and Vitamin D clinical trial.
 Menopause. 2016 Dec;23(12):1277-1286. PMID:27483038
- 42 Crandall CJ, Manson JE, Hohensee C, Horvath S, **Wactawski-Wende J**, LeBlanc ES, Vitolins MZ, Nassir R, Sinsheimer JS.
Association of genetic variation in the tachykinin receptor 3 locus with hot flashes and night sweats in the Women's Health Initiative Study.
 Menopause. 2017 Mar;24(3):252-261. doi: 10.1097/GME.0000000000000763. PMID:28231077
- 43 Curtis A, Ondracek RP, Murekeyisoni C, Kauffman E, Mohler J, **Marshall J**.
Tobacco use and outcome in radical prostatectomy patients.
 Cancer Med. 2017 Apr;6(4):857-864. doi: 10.1002/cam4.1041. Epub 2017 Mar 20. PMID:28317280
- 44 Dicks E, Song H, Ramus SJ, Van Oudenhove E, Tyrer JP, Intermaggio MP, Kar S, Harrington P, Bowtell DD, Study Group A, Cicek MS, Cunningham JM, Fridley BL, Alsop J, Jimenez-Linan M, Piskorz A, Goranova T, Kent E, Siddiqui N, Paul J, Crawford R, Poblete S, Lele S, Sucheston-Campbell L, **Moysich KB**, Sieh W, McGuire V, Lester J, Odunsi K, Whittemore AS, Bogdanova N, Dürst M, Hillemanns P, Karlan BY, Gentry-Maharaj A, Menon U, Tischkowitz M, Levine D, Brenton JD, Dörk T, Goode EL, Gayther SA, Pharoah PD.
Germline whole exome sequencing and large-scale replication identifies FANCM as a likely high grade serous ovarian cancer susceptibility gene.
 Oncotarget. 2017 Mar 3. doi: 10.18632/oncotarget.15871. [Epub ahead of print] PMID:28404948
- 45 Dixon SC, Nagle CM, Thrift AP, Pharoah PD, Pearce CL, Zheng W, Painter JN; AOCS Group & Australian Cancer Study (Ovarian Cancer)., Chenevix-Trench G, Fasching PA, Beckmann MW,

Lambrechts D, Vergote I, Lambrechts S, Van Nieuwenhuysen E, Rossing MA, Doherty JA, Wicklund KG, Chang-Claude J, Rudolph A, **Moysich KB**, Odunsi K, Goodman MT, Wilkens LR, Thompson PJ, Shvetsov YB, Dörk T, Park-Simon TW, Hillemanns P, Bogdanova N, Butzow R, Nevanlinna H, Pelttari LM, Leminen A, Modugno F, Ness RB, Edwards RP, Kelley JL, Heitz F, Karlan BY, Kjær SK, Høgdall E, Jensen A, Goode EL, Fridley BL, Cunningham JM, Winham SJ, Giles GG, Bruinsma F, Milne RL, Southey MC, Hildebrandt MA, Wu X, Lu KH, Liang D, Levine DA, Bisogna M, Schildkraut JM, Berchuck A, Cramer DW, Terry KL, Bandera EV, Olson SH, Salvesen HB, Thomsen LC, Kopperud RK, Bjorge L, Kiemeny LA, Massuger LF, Pejovic T, Cook LS, Le ND, Swenerton KD, Brooks-Wilson A, Kelemen LE, Lubiński J, Huzarski T, Gronwald J, Menkiszak J, Wentzensen N, Brinton L, Yang H, Lissowska J, Høgdall CK, Lundvall L, Song H, Tyrer JP, Campbell I, Eccles D, Paul J, Glasspool R, Siddiqui N, Whittemore AS, Sieh W, McGuire V, Rothstein JH, Narod SA, Phelan C, Risch HA, McLaughlin JR, Anton-Culver H, Ziogas A, Menon U, Gayther SA, Ramus SJ, Gentry-Maharaj A, Wu AH, Pike MC, Tseng CC, Kupryjanczyk J, Dansonka-Mieszkowska A, Budzylowska A, Spiewankiewicz B, Webb PM; Ovarian Cancer Association Consortium.

Adult body mass index and risk of ovarian cancer by subtype: a Mendelian randomization study. Int J Epidemiol. 2016 Jun;45(3):884-95. doi: 10.1093/ije/dyw158. PMID:27401727

- 46 Dixon SC, Nagle CM, Wentzensen N, Trabert B, Beeghly-Fadiel A, Schildkraut JM, **Moysich KB**, deFazio A; Australian Ovarian Cancer Study Group, Risch HA, Rossing MA, Doherty JA, Wicklund KG, Goodman MT, Modugno F, Ness RB, Edwards RP, Jensen A, Kjær SK, Høgdall E, Berchuck A, Cramer DW, Terry KL, Poole EM, Bandera EV, Paddock LE, Anton-Culver H, Ziogas A, Menon U, Gayther SA, Ramus SJ, Gentry-Maharaj A, Pearce CL, Wu AH, Pike MC, Webb PM.
Use of common analgesic medications and ovarian cancer survival: results from a pooled analysis in the Ovarian Cancer Association Consortium.
Br J Cancer. 2017 Apr 25;116(9):1223-1228. doi: 10.1038/bjc.2017.68. Epub 2017 Mar 28. PMID:28350790
- 47 Dong H, Yan Y, Liu J, Zhao X, Cheng H, Hou D, Huang G, Li S, **Wang Y**, Mi J.
Alarming trends in ideal cardiovascular health among children and adolescents in Beijing, China, 2004 to 2014.
Int J Cardiol. 2016 Dec 21. pii: S0167-5273(16)32443-3. doi: 10.1016/j.ijcard.2016.12.027. [Epub ahead of print] PMID:28063670
- 48 Espinal AC, Wang D, Yan L, Liu S, Tang L, Hu Q, Morrison CD, **Ambrosone CB**, Higgins MJ, Sucheston-Campbell LE.
A methodological study of genome-wide DNA methylation analyses using matched archival formalin-fixed paraffin embedded and fresh frozen breast tumors.
Oncotarget. 2017 Jan 19. doi: 10.18632/oncotarget.14739. [Epub ahead of print] PMID:28118602
- 49 Fang J, Jia J, Makowski M, Xu M, Wang Z, Zhang T, Hoskins JW, Choi J, Han Y, Zhang M, Thomas J, Kovacs M, Collins I, Dzyadyk M, Thompson A, O'Neill M, Das S, Lan Q, Koster R; PanScan Consortium; TRICL Consortium; GenoMEL Consortium, Stolzenberg-Solomon RS, Kraft P, Wolpin BM, Jansen PWTC, Olson S, McGlynn KA, Kanetsky PA, Chatterjee N, Barrett JH, Dunning AM, Taylor JC, Newton-Bishop JA, Bishop DT, Andersson T, Petersen GM, Amos CI, Iles MM, Nathanson KL, Landi MT, Vermeulen M, Brown KM, Amundadottir LT. **Wactawski-Wende J** part of PanScan Consortium.

- Functional characterization of a multi-cancer risk locus on chr5p15.33 reveals regulation of TERT by ZNF148.
Nat Commun. 2017 May 2;8:15034. doi: 10.1038/ncomms15034. PMID:28447668
- 50 Fekedulegn D, Burchfiel CM, Ma CC, Andrew ME, Hartley TA, Charles LE, Gu JK, **Violanti JM**.
Fatigue and on-duty injury among police officers: The BCOPS study.
J Safety Res. 2017 Feb;60:43-51. doi: 10.1016/j.jsr.2016.11.006. PMID:28160813
- 51 Feng Y, Rhie SK, Huo D, Ruiz-Narvaez EA, Haddad SA, **Ambrosone CB**, John EM, Bernstein L, Zheng W, Hu JJ, Ziegler RG, Nyante S, Bandera EV, Ingles SA, Press MF, Deming SL, Rodriguez-Gil JL, Zheng Y, Yao S, Han YJ, Ogundiran TO, Rebbeck TR, Adebamowo C, Ojengbede O, Falusi AG, Hennis A, Nemesure B, Ambs S, Blot W, Cai Q, Signorello L, Nathanson KL, Lunetta KL, Sucheston-Campbell LE, Bensen JT, Chanock SJ, Le Marchand L, Olshan AF, Kolonel LN, Conti DV, Coetzee G, Stram DO, Olopade OI, Palmer JR, Haiman CA.
Characterizing Genetic Susceptibility to Breast Cancer in Women of African Ancestry.
Cancer Epidemiol Biomarkers Prev. 2017 Apr 4. pii: cebp.0567.2016. doi: 10.1158/1055-9965.EPI-16-0567. [Epub ahead of print] PMID:28377418
- 52 Gao L, Mutlu E, Collins LB, Walker NJ, Hartwell HJ, **Olson JR**, Sun W, Gold A, Ball LM, Swenberg JA.
DNA Product Formation in Female Sprague-Dawley Rats Following Polyhalogenated Aromatic Hydrocarbon (PHAH) Exposure.
Chem Res Toxicol. 2017 Mar 20;30(3):794-803. doi: 10.1021/acs.chemrestox.6b00368. Epub 2017 Feb 16. PMID:28207250
- 53 Gentzke AS, **Hyland A**, Kiviniemi M, Travers MJ.
Attitudes and experiences with secondhand smoke and smoke-free policies among subsidised and market-rate multiunit housing residents living in six diverse communities in the USA.
Tob Control. 2017 Mar 16. pii: tobaccocontrol-2016-053374. doi: 10.1136/tobaccocontrol-2016-053374. [Epub ahead of print] PMID:28302920
- 54 Glasgow ML, Rudra CB, Yoo EH, Demirbas M, Merriman J, Nayak P, Crabtree-Ide C, Szpiro AA, Rudra A, **Wactawski-Wende J, Mu L**.
Using smartphones to collect time-activity data for long-term personal-level air pollution exposure assessment.
J Expo Sci Environ Epidemiol. 2016 Jun;26(4):356-64. doi: 10.1038/jes.2014.78. Epub 2014 Nov 26. PMID:25425137
- 55 Gong Z, Hong CC, Bandera EV, Adams-Campbell LL, Troester MA, Park SY, McInerney KA, Zirpoli G, Olshan AF, Palmer JR, **Ambrosone CB**, Rosenberg L.
Vigorous physical activity and risk of breast cancer in the African American breast cancer epidemiology and risk consortium.
Breast Cancer Res Treat. 2016 Sep;159(2):347-56. doi: 10.1007/s10549-016-3936-3. PMID:27514396
- 56 Goossens ME, Isa F, Brinkman M, Mak D, Reulen R, Wesselius A, Benhamou S, Bosetti C, Bueno-de-Mesquita B, Carta A, Allam MF, Golka K, Grant EJ, Jiang X, Johnson KC, Karagas MR, Kellen E, La Vecchia C, Lu CM, **Marshall J, Moysich K**, Pohlman H, Porru S, Steineck G, Stern MC, Tang L, Taylor JA, van den Brandt P, Villeneuve PJ, Wakai K, Weiderpass E, White E, Wolk A, Zhang ZF, Buntinx F, Zeegers MP.

- International pooled study on diet and bladder cancer: the bladder cancer, epidemiology and nutritional determinants (BLEND) study: design and baseline characteristics.
Arch Public Health. 2016 Jul 6;74:30. doi: 10.1186/s13690-016-0140-1. PMID:27386115
- 57 Gorczyca AM, Eaton CB, **LaMonte MJ**, Garcia DO, Johnston JD, He K, Bidulescu A, Goodman D, Groessl E, Lane D, Stefanick ML, Newcomb P, Mouton C, Chomistek AK.
Association of physical activity and sitting time with incident colorectal cancer in postmenopausal women.
Eur J Cancer Prev. 2017 May 19. doi: 10.1097/CEJ.0000000000000351. [Epub ahead of print] PMID:28538039
- 58 Gorczyca AM, Eaton CB, **LaMonte MJ**, Manson JE, Johnston JD, Bidulescu A, Waring ME, Manini T, Martin LW, Stefanick ML, He K, Chomistek AK.
Change in Physical Activity and Sitting Time After Myocardial Infarction and Mortality Among Postmenopausal Women in the Women's Health Initiative-Observational Study.
J Am Heart Assoc. 2017 May 15;6(5). pii: e005354. doi: 10.1161/JAHA.116.005354. PMID:28507059
- 59 Gross MS, Olivos HJ, Butryn DM, **Olson JR**, Aga DS.
Analysis of hydroxylated polybrominated diphenyl ethers (OH-BDEs) by supercritical fluid chromatography/mass spectrometry.
Talanta. 2016 Dec 1;161:122-129. doi: 10.1016/j.talanta.2016.08.013. PMID:27769387
- 60 Gu JK, Charles LE, Andrew ME, Ma CC, Hartley TA, **Violanti JM**, Burchfiel CM.
Prevalence of work-site injuries and relationship between obesity and injury among U.S. workers: NHIS 2004-2012.
J Safety Res. 2016 Sep;58:21-30. doi: 10.1016/j.jsr.2016.06.001. PMID:27620931
- 61 Gu JK, Charles LE, Ma CC, Andrew ME, Fekedulegn D, Hartley TA, **Violanti JM**, Burchfiel CM.
Prevalence and trends of leisure-time physical activity by occupation and industry in U.S. workers: the National Health Interview Survey 2004-2014.
Ann Epidemiol. 2016 Oct;26(10):685-692. doi: 10.1016/j.annepidem.2016.08.004. PMID:27659584
- 62 Ha H, Rogerson PA, **Olson JR**, Han D, Bian L, Shao W.
Analysis of Pollution Hazard Intensity: A Spatial Epidemiology Case Study of Soil Pb Contamination.
Int J Environ Res Public Health. 2016 Sep 14;13(9). pii: E915. doi: 10.3390/ijerph13090915. PMID:27649221
- 63 Haddad SA, Ruiz-Narváez EA, Haiman CA, Sucheston-Campbell LE, Bensen JT, Zhu Q, Liu S, Yao S, Bandera EV, Rosenberg L, Olshan AF, **Ambrosone CB**, Palmer JR, Lunetta KL.
An exome-wide analysis of low frequency and rare variants in relation to risk of breast cancer in African American Women: the AMBER Consortium.
Carcinogenesis. 2016 Sep;37(9):870-7. doi: 10.1093/carcin/bgw067. PMID:27267999
- 64 Hampras SS, Sucheston-Campbell LE, Cannioto R, Chang-Claude J, Modugno F, Dörk T, Hillemanns P, Preus L, Knutson KL, K Wallace P, Hong CC, Friel G, Davis W, Nesline M, Pearce CL, Kelemen LE, Goodman MT, Bandera EV, Terry KL, Schoof N, Eng KH, Clay A, Singh PK, Joseph JM, Aben KK, Anton-Culver H, Antonenkova N, Baker H, Bean Y, Beckmann MW, Bisogna M, Bjorge

L, Bogdanova N, Brinton LA, Brooks-Wilson A, Bruinsma F, Butzow R, Campbell IG, Carty K, Cook LS, Cramer DW, Cybulski C, Dansonka-Mieszkowska A, Dennis J, Despierre E, Dicks E, Doherty JA, du Bois A, Dürst M, Easton D, Eccles D, Edwards RP, Ekici AB, Fasching PA, Fridley BL, Gao YT, Gentry-Maharaj A, Giles GG, Glasspool R, Gronwald J, Harrington P, Harter P, Hasmad HN, Hein A, Heitz F, Hildebrandt MA, Hogdall C, Hogdall E, Hosono S, Iversen ES, Jakubowska A, Jensen A, Ji BT, Karlan BY, Kellar M, Kelley JL, Kiemeny LA, Klapdor R, Kolomeyevskaya N, Krakstad C, Kjaer SK, Kruszka B, Kupryjanczyk J, Lambrechts D, Lambrechts S, Le ND, Lee AW, Lele S, Leminen A, Lester J, Levine DA, Liang D, Lissowska J, Liu S, Lu K, Lubinski J, Lundvall L, Massuger LF, Matsuo K, McGuire V, McLaughlin JR, McNeish I, Menon U, Moes-Sosnowska J, Narod SA, Nedergaard L, Nevanlinna H, Nickels S, Olson SH, Orlov I, Weber RP, Paul J, Pejovic T, Peltari LM, Perkins B, Permut-Wey J, Pike MC, Plisiecka-Halasa J, Poole EM, Risch HA, Rossing MA, Rothstein JH, Rudolph A, Runnebaum IB, Rzepecka IK, Salvesen HB, Schernhammer E, Schmitt K, Schwaab I, Shu XO, Shvetsov YB, Siddiqui N, Sieh W, Song H, Southey MC, Tangen IL, Teo SH, Thompson PJ, Timorek A, Tsai YY, Tworoger SS, Tyrer J, van Altena AM, Vergote I, Vierkant RA, Walsh C, Wang-Gohrke S, Wentzensen N, Whitemore AS, Wicklund KG, Wilkens LR, Wu AH, Wu X, Woo YL, Yang H, Zheng W, Ziogas A, Gayther SA, Ramus SJ, Sellers TA, Schildkraut JM, Phelan CM, Berchuck A, Chenevix-Trench G, Cunningham JM, Pharoah PP, Ness RB, Odunsi K, Goode EL, **Moysich KB**.

Assessment of variation in immunosuppressive pathway genes reveals TGFBR2 to be associated with risk of clear cell ovarian cancer.

Oncotarget. 2016 Oct 25;7(43):69097-69110. doi: 10.18632/oncotarget.10215. PMID:27533245

- 65 Hassinger AB, Garimella S, Wrotniak BH, **Freudenheim JL**.
The Current State of the Diagnosis and Management of Acute Kidney Injury by Pediatric Critical Care Physicians.
Pediatr Crit Care Med. 2016 Aug;17(8):e362-70. doi: 10.1097/PCC.0000000000000857.
PMID:27500629
- 66 Honda T, Eliot MN, Eaton CB, Whitsel E, Stewart JD, **Mu L**, Suh H, Szpiro A, Kaufman JD, Vedal S, Wellenius GA.
Long-term exposure to residential ambient fine and coarse particulate matter and incident hypertension in post-menopausal women.
Environ Int. 2017 May 15;105:79-85. doi: 10.1016/j.envint.2017.05.009. [Epub ahead of print]
PMID:28521192
- 67 Hong X, Ye Q, Wang Z, Yang H, Chen X, Zhou H, Wang C, Chu W, Lai Y, Sun L, **Wang Y**, Xu F.
Reproducibility and validity of dietary patterns identified using factor analysis among Chinese populations.
Br J Nutr. 2016 Sep;116(5):842-52. doi: 10.1017/S000711451600249X. PMID:27405825
- 68 Huo D, Feng Y, Haddad S, Zheng Y, Yao S, Han YJ, Ogundiran TO, Adebamowo C, Ojengbede O, Falusi AG, Zheng W, Blot W, Cai Q, Signorello L, John EM, Bernstein L, Hu JJ, Ziegler RG, Nyante S, Bandera EV, Ingles SA, Press MF, Deming SL, Rodriguez-Gil JL, Nathanson KL, Domchek SM, Rebbeck TR, Ruiz-Narváez EA, Sucheston-Campbell LE, Bensen JT, Simon MS, Hennis A, Nemesure B, Leske MC, Ambs S, Chen LS, Qian F, Gamazon ER, Lunetta KL, Cox NJ, Chanock SJ, Kolonel LN, Olshan AF, **Ambrosone CB**, Olopade OI, Palmer JR, Haiman CA.

- Genome-wide association studies in women of African ancestry identified 3q26.21 as a novel susceptibility locus for oestrogen receptor negative breast cancer.
Hum Mol Genet. 2016 Sep 4. pii: ddw305. [Epub ahead of print] PMID:27594435
- 69 **Hyland A**, Ambrose BK, Conway KP, Borek N, Lambert E, Carusi C, Taylor K, Crosse S, Fong GT, Cummings KM, Abrams D, Pierce JP, Sargent J, Messer K, Bansal-Travers M, Niaura R, Vallone D, Hammond D, Hilmi N, Kwan J, Piesse A, Kalton G, Lohr S, Pharris-Ciurej N, Castleman V, Green VR, Tessman G, Kaufman A, Lawrence C, van Bommel DM, Kimmel HL, Blount B, Yang L, O'Brien B, Tworek C, Alberding D, Hull LC, Cheng YC, Maklan D, Backinger CL, Compton WM.
Design and methods of the Population Assessment of Tobacco and Health (PATH) Study.
Tob Control. 2016 Aug 8. pii: tobaccocontrol-2016-052934. doi: 10.1136/tobaccocontrol-2016-052934. [Epub ahead of print] PMID:27507901
- 70 Ismail AA, **Bonner MR**, Hendy O, Abdel Rasoul G, Wang K, **Olson JR**, Rohlman DS.
Comparison of neurological health outcomes between two adolescent cohorts exposed to pesticides in Egypt.
PLoS One. 2017 Feb 23;12(2):e0172696. doi: 10.1371/journal.pone.0172696. PMID:28231336
- 71 Janelins MC, Heckler CE, Peppone LJ, Kamen C, Mustian KM, Mohile SG, Magnuson A, Kleckner IR, Guido JJ, Young KL, Conlin AK, Weiselberg LR, Mitchell JW, **Ambrosone CA**, Ahles TA, Morrow GR.
Cognitive Complaints in Survivors of Breast Cancer After Chemotherapy Compared With Age-Matched Controls: An Analysis From a Nationwide, Multicenter, Prospective Longitudinal Study.
J Clin Oncol. 2016 Dec 28;JCO2016685856. [Epub ahead of print] PMID:28029304
- 72 Jeddy Z, Hartman TJ, Taylor EV, Poteete C, **Kordas K**.
Prenatal concentrations of Perfluoroalkyl substances and early communication development in British girls.
Early Hum Dev. 2017 Jun;109:15-20. doi: 10.1016/j.earlhumdev.2017.04.004. Epub 2017 Apr 12. PMID:28411449
- 73 Kabat GC, Heo M, Allison M, Johnson KC, Ho GY, Tindle HA, Asao K, **LaMonte MJ**, Giovino GA, Rohan TE.
Smoking Habits and Body Weight Over the Adult Lifespan in Postmenopausal Women.
Am J Prev Med. 2017 Mar;52(3):e77-e84. doi: 10.1016/j.amepre.2016.10.020. Epub 2016 Dec 6. PMID:27939236
- 74 Kabat GC, Wu WY, Bea JW, Chen C, Qi L, Stefanick ML, Chlebowski RT, Lane DS, **Wactawski-Wende J**, Wassertheil-Smoller S, Rohan TE.
Metabolic phenotypes of obesity: Frequency, correlates, and change over time in a cohort of postmenopausal women.
Int J Obes (Lond). 2016 Oct 17. doi: 10.1038/ijo.2016.179. [Epub ahead of print] PMID:27748744
- 75 Kamm KB, Vujcic J, Nasreen S, Luby SP, Zaman K, El Arifeen S, **Ram PK**.
Is pregnancy a teachable moment to promote handwashing with soap among primiparous women in rural Bangladesh? Follow-up of a randomised controlled trial.
Trop Med Int Health. 2016 Dec;21(12):1562-1571. doi: 10.1111/tmi.12782. PMID:27644068

- 76 Kar SP, Adler E, Tyrer J, Hazelett D, Anton-Culver H, Bandera EV, Beckmann MW, Berchuck A, Bogdanova N, Brinton L, Butzow R, Campbell I, Carty K, Chang-Claude J, Cook LS, Cramer DW, Cunningham JM, Dansonka-Mieszkowska A, Doherty JA, Dörk T, Dürst M, Eccles D, Fasching PA, Flanagan J, Gentry-Maharaj A, Glasspool R, Goode EL, Goodman MT, Gronwald J, Heitz F, Hildebrandt MA, Høgdall E, Høgdall CK, Huntsman DG, Jensen A, Karlan BY, Kelemen LE, Kiemeny LA, Kjaer SK, Kupryjanczyk J, Lambrechts D, Levine DA, Li Q, Lissowska J, Lu KH, Lubiński J, Massuger LF, McGuire V, McNeish I, Menon U, Modugno F, Monteiro AN, **Moysich KB**, Ness RB, Nevanlinna H, Paul J, Pearce CL, Pejovic T, Permuth JB, Phelan C, Pike MC, Poole EM, Ramus SJ, Risch HA, Rossing MA, Salvesen HB, Schildkraut JM, Sellers TA, Sherman M, Siddiqui N, Sieh W, Song H, Southey M, Terry KL, Tworoger SS, Walsh C, Wentzensen N, Whittemore AS, Wu AH, Yang H, Zheng W, Ziogas A, Freedman ML, Gayther SA, Pharoah PD, Lawrenson K.
- Enrichment of putative PAX8 target genes at serous epithelial ovarian cancer susceptibility loci.
Br J Cancer. 2017 Feb 14;116(4):524-535. doi: 10.1038/bjc.2016.426. PMID:28103614
- 77 Kar SP, Beesley J, Amin Al Olama A, Michailidou K, Tyrer J, Kote-Jarai Z, Lawrenson K, Lindstrom S, Ramus SJ, Thompson DJ; ABCTB Investigators., Kibel AS, Dansonka-Mieszkowska A, Michael A, Dieffenbach AK, Gentry-Maharaj A, Whittemore AS, Wolk A, Monteiro A, Peixoto A, Kierzek A, Cox A, Rudolph A, Gonzalez-Neira A, Wu AH, Lindblom A, Swerdlow A; AOCs Study Group & Australian Cancer Study (Ovarian Cancer).; APCB BioResource., Ziogas A, Ekici AB, Burwinkel B, Karlan BY, Nordestgaard BG, Blomqvist C, Phelan C, McLean C, Pearce CL, Vachon C, Cybulski C, Slavov C, Stegmaier C, Maier C, **Ambrosone CB**, Høgdall CK, Teerlink CC, Kang D, Tessier DC, Schaid DJ, Stram DO, Cramer DW, Neal DE, Eccles D, Flesch-Janys D, Edwards DR, Wokozorczyk D, Levine DA, Yannoukakos D, Sawyer EJ, Bandera EV, Poole EM, Goode EL, Khusnutdinova E, Høgdall E, Song F, Bruinsma F, Heitz F, Modugno F, Hamdy FC, Wiklund F, Giles GG, Olsson H, Wildiers H, Ulmer HU, Pandha H, Risch HA, Darabi H, Salvesen HB, Nevanlinna H, Gronberg H, Brenner H, Brauch H, Anton-Culver H, Song H, Lim HY, McNeish I, Campbell I, Vergote I, Gronwald J, Lubiński J, Stanford JL, Benítez J, Doherty JA, Permuth JB, Chang-Claude J, Donovan JL, Dennis J, Schildkraut JM, Schleutker J, Hopper JL, Kupryjanczyk J, Park JY, Figueroa J, Clements JA, Knight JA, Peto J, Cunningham JM, Pow-Sang J, Batra J, Czene K, Lu KH, Herkommer K, Khaw KT; kConFab Investigators., Matsuo K, Muir K, Offitt K, Chen K, **Moysich KB**, Aittomäki K, Odunsi K, Kiemeny LA, Massuger LF, Fitzgerald LM, Cook LS, Cannon-Albright L, Hooning MJ, Pike MC, Bolla MK, Luedeke M, Teixeira MR, Goodman MT, Schmidt MK, Riggan M, Aly M, Rossing MA, Beckmann MW, Moisse M, Sanderson M, Southey MC, Jones M, Lush M, Hildebrandt MA, Hou MF, Schoemaker MJ, Garcia-Closas M, Bogdanova N, Rahman N; NBCS Investigators., Le ND, Orr N, Wentzensen N, Pashayan N, Peterlongo P, Guénel P, Brennan P, Paulo P, Webb PM, Broberg P, Fasching PA, Devilee P, Wang Q, Cai Q, Li Q, Kaneva R, Butzow R, Kopperud RK, Schmutzler RK, Stephenson RA, MacInnis RJ, Hoover RN, Winqvist R, Ness R, Milne RL, Travis RC, Benlloch S, Olson SH, McDonnell SK, Tworoger SS, Maia S, Berndt S, Lee SC, Teo SH, Thibodeau SN, Bojesen SE, Gapstur SM, Kjær SK, Pejovic T, Tammela TL; GENICA Network.; PRACTICAL consortium., Dörk T, Brüning T, Wahlfors T, Key TJ, Edwards TL, Menon U, Hamann U, Mitev V, Kosma VM, Setiawan VW, Kristensen V, Arndt V, Vogel W, Zheng W, Sieh W, Blot WJ, Kluzniak W, Shu XO, Gao YT, Schumacher F, Freedman ML, Berchuck A, Dunning AM, Simard J, Haiman CA, Spurdle A, Sellers TA, Hunter DJ, Henderson BE, Kraft P, Chanock SJ, Couch FJ, Hall P, Gayther SA, Easton DF, Chenevix-Trench G, Eeles R, Pharoah PD, Lambrechts D.

- Genome-Wide Meta-Analyses of Breast, Ovarian, and Prostate Cancer Association Studies Identify Multiple New Susceptibility Loci Shared by at Least Two Cancer Types.
Cancer Discov. 2016 Sep;6(9):1052-67. doi: 10.1158/2159-8290.CD-15-1227. PMID:27432226
- 78 Kasza KA, Ambrose BK, Conway KP, Borek N, Taylor K, Goniewicz ML, Cummings KM, Sharma E, Pearson JL, Green VR, Kaufman AR, Bansal-Travers M, Travers MJ, Kwan J, Tworek C, Cheng YC, Yang L, Pharris-Ciurej N, van Bommel DM, Backinger CL, Compton WM, **Hyland AJ.**
Tobacco-Product Use by Adults and Youths in the United States in 2013 and 2014.
N Engl J Med. 2017 Jan 26;376(4):342-353. doi: 10.1056/NEJMs1607538. PMID:28121512
- 79 Kim K, **Wactawski-Wende J**, Michels KA, Plowden TC, Chaljub EN, Sjaarda LA, Mumford SL.
Dairy Food Intake Is Associated with Reproductive Hormones and Sporadic Anovulation among Healthy Premenopausal Women.
J Nutr. 2017 Feb;147(2):218-226. doi: 10.3945/jn.116.241521. PMID:27881593
- 80 **Kordas K**, Roy A, López P, García-Vargas G, Cebrián ME, Vera-Aguilar E, Rosado JL.
Iron and Zinc Supplementation Does Not Impact Urinary Arsenic Excretion in Mexican School Children.
J Pediatr. 2017 Mar 23. pii: S0022-3476(17)30290-1. doi: 10.1016/j.jpeds.2017.02.040. [Epub ahead of print] PMID:28343659
- 81 **Kordas K.**
The "Lead Diet": Can Dietary Approaches Prevent or Treat Lead Exposure?
J Pediatr. 2017 Mar 2. pii: S0022-3476(17)30179-8. doi: 10.1016/j.jpeds.2017.01.069. [Epub ahead of print] No abstract available. PMID:28283259
- 82 Kwan ML, Yao S, Lee VS, Roh JM, Zhu Q, Ergas IJ, Liu Q, Zhang Y, Kutner SE, Quesenberry CP Jr, **Ambrosone CB**, Kushi LH.
Race/ethnicity, genetic ancestry, and breast cancer-related lymphedema in the Pathways Study.
Breast Cancer Res Treat. 2016 Aug;159(1):119-29. doi: 10.1007/s10549-016-3913-x. PMID:27449493
- 83 LaCroix AZ, Rillamas-Sun E, Buchner D, Evenson KR, Di C, Lee IM, Marshall S, **LaMonte MJ**, Hunt J, Tinker LF, Stefanick M, Lewis CE, Bellettiere J, Herring AH.
The Objective Physical Activity and Cardiovascular Disease Health in Older Women (OPACH) Study.
BMC Public Health. 2017 Feb 14;17(1):192. doi: 10.1186/s12889-017-4065-6. PMID:28193194
- 84 **LaMonte MJ**, Genco RJ, Hovey KM, Wallace RB, **Freudenheim JL**, Michaud DS, Mai X, Tinker LF, Salazar CR, Andrews CA, Li W, Eaton CB, Martin LW, **Wactawski-Wende J.**
History of Periodontitis Diagnosis and Edentulism as Predictors of Cardiovascular Disease, Stroke, and Mortality in Postmenopausal Women.
J Am Heart Assoc. 2017 Mar 29;6(4). pii: e004518. doi: 10.1161/JAHA.116.004518. PMID:28356279
- 85 Larose C, Harel O, **Kordas K**, Dey DK.
Latent Class Analysis of Incomplete Data via an Entropy-Based Criterion.
Stat Methodol. 2016 Sep;32:107-121. PMID:27695391
- 86 Lawrenson K, Kar S, McCue K, Kuchenbaecker K, Michailidou K, Tyrer J, Beesley J, Ramus SJ, Li Q, Delgado MK, Lee JM, Aittomäki K, Andrulis IL, Anton-Culver H, Arndt V, Arun BK, Arver B,

Bandera EV, Barile M, Barkardottir RB, Barrowdale D, Beckmann MW, Benitez J, Berchuck A, Bisogna M, Bjorge L, Blomqvist C, Blot W, Bogdanova N, Bojesen A, Bojesen SE, Bolla MK, Bonanni B, Børresen-Dale AL, Brauch H, Brennan P, Brenner H, Bruinsma F, Brunet J, Buhari SA, Burwinkel B, Butzow R, Buys SS, Cai Q, Caldes T, Campbell I, Canniotta R, Chang-Claude J, Chiquette J, Choi JY, Claes KB; GEMO Study Collaborators., Cook LS, Cox A, Cramer DW, Cross SS, Cybulski C, Czene K, Daly MB, Damiola F, Dansonka-Mieszkowska A, Darabi H, Dennis J, Devilee P, Diez O, Doherty JA, Domchek SM, Dorfling CM, Dörk T, Dumont M, Ehrencrona H, Ejlertsen B, Ellis S; EMBRACE., Engel C, Lee E, Evans DG, Fasching PA, Feliubadalo L, Figueroa J, Flesch-Janys D, Fletcher O, Flyger H, Foretova L, Fostira F, Foulkes WD, Fridley BL, Friedman E, Frost D, Gambino G, Ganz PA, Garber J, García-Closas M, Gentry-Maharaj A, Ghousaini M, Giles GG, Glasspool R, Godwin AK, Goldberg MS, Goldgar DE, González-Neira A, Goode EL, Goodman MT, Greene MH, Gronwald J, Guénel P, Haiman CA, Hall P, Hallberg E, Hamann U, Hansen TV, Harrington PA, Hartman M, Hassan N, Healey S; Hereditary Breast and Ovarian Cancer Research Group Netherlands (HEBON)., Heitz F, Herzog J, Høgdall E, Høgdall CK, Hogervorst FB, Hollestelle A, Hopper JL, Hulick PJ, Huzarski T, Imyanitov EN; KConFab Investigators.; Australian Ovarian Cancer Study Group., Isaacs C, Ito H, Jakubowska A, Janavicius R, Jensen A, John EM, Johnson N, Kabisch M, Kang D, Kapuscinski M, Karlan BY, Khan S, Kiemeny LA, Kjaer SK, Knight JA, Konstantopoulou I, Kosma VM, Kristensen V, Kupryjanczyk J, Kwong A, de la Hoya M, Laitman Y, Lambrechts D, Le N, De Leeneer K, Lester J, Levine DA, Li J, Lindblom A, Long J, Lophatananon A, Loud JT, Lu K, Lubinski J, Mannermaa A, Manoukian S, Le Marchand L, Margolin S, Marme F, Massuger LF, Matsuo K, Mazoyer S, McGuffog L, McLean C, McNeish I, Meindl A, Menon U, Mensenkamp AR, Milne RL, Montagna M, **Moysich KB**, Muir K, Mulligan AM, Nathanson KL, Ness RB, Neuhausen SL, Nevanlinna H, Nord S, Nussbaum RL, Odunsi K, Offit K, Olah E, Olopade OI, Olson JE, Olswold C, O'Malley D, Orlow I, Orr N, Osorio A, Park SK, Pearce CL, Pejovic T, Peterlongo P, Pfeiler G, Phelan CM, Poole EM, Pykäs K, Radice P, Rantala J, Rashid MU, Rennert G, Rhenius V, Rhiem K, Risch HA, Rodriguez G, Rossing MA, Rudolph A, Salvesen HB, Sangrajrang S, Sawyer EJ, Schildkraut JM, Schmidt MK, Schmutzler RK, Sellers TA, Seynaeve C, Shah M, Shen CY, Shu XO, Sieh W, Singer CF, Sinilnikova OM, Slager S, Song H, Soucy P, Southey MC, Stenmark-Askmal M, Stoppa-Lyonnet D, Sutter C, Swerdlow A, Tchatchou S, Teixeira MR, Teo SH, Terry KL, Terry MB, Thomassen M, Tibiletti MG, Tihomirova L, Tognazzo S, Toland AE, Tomlinson I, Torres D, Truong T, Tseng CC, Tung N, Tworoger SS, Vachon C, van den Ouweland AM, van Doorn HC, van Rensburg EJ, Van't Veer LJ, Vanderstichele A, Vergote I, Vijai J, Wang Q, Wang-Gohrke S, Weitzel JN, Wentzensen N, Whittemore AS, Wildiers H, Winqvist R, Wu AH, Yannoukakos D, Yoon SY, Yu JC, Zheng W, Zheng Y, Khanna KK, Simard J, Monteiro AN, French JD, Couch FJ, Freedman ML, Easton DF, Dunning AM, Pharoah PD, Edwards SL, Chenevix-Trench G, Antoniou AC, Gayther SA.

Functional mechanisms underlying pleiotropic risk alleles at the 19p13.1 breast-ovarian cancer susceptibility locus.

Nat Commun. 2016 Sep 7;7:12675. doi: 10.1038/ncomms12675. PMID:27601076

- 87 Lee AW, Bomkamp A, Bandera EV, Jensen A, Ramus SJ, Goodman MT, Rossing MA, Modugno F, **Moysich KB**, Chang-Claude J, Rudolph A, Gentry-Maharaj A, Terry KL, Gayther SA, Cramer DW, Doherty JA, Schildkraut JM, Kjaer SK, Ness RB, Menon U, Berchuck A, Mukherjee B, Roman L, Pharoah PD, Chenevix-Trench G, Olson S, Hogdall E, Wu AH, Pike MC, Stram DO, Pearce CL; Ovarian Cancer Association Consortium.

- A splicing variant of TERT identified by GWAS interacts with menopausal estrogen therapy in risk of ovarian cancer.
Int J Cancer. 2016 Dec 15;139(12):2646-2654. doi: 10.1002/ijc.30274. PMID:27420401
- 88 Li J, Liu H, Beaty TH, Chen H, Caballero B, **Wang Y**.
Heritability of Children's Dietary Intakes: A Population-Based Twin Study in China.
Twin Res Hum Genet. 2016 Oct;19(5):472-84. doi: 10.1017/thg.2016.61. PMID:27524290
- 89 Lim H, Kim J, **Wang Y**, Min J, Carvajal NA, Lloyd CW.
Child health promotion program in South Korea in collaboration with US National Aeronautics and Space Administration: Improvement in dietary and nutrition knowledge of young children.
Nutr Res Pract. 2016 Oct;10(5):555-562. PMID:27698964
- 90 Lin H, Mares JA, **LaMonte MJ**, Brady WE, Sahli MW, Klein R, Klein BE, Nie J, **Millen AE**.
Association between Dietary Xanthophyll (Lutein and Zeaxanthin) Intake and Early Age-Related Macular Degeneration: The Atherosclerosis Risk in Communities Study.
Ophthalmic Epidemiol. 2017 Mar 23:1-12. doi: 10.1080/09286586.2017.1290259. [Epub ahead of print] PMID:28332910
- 91 Luo J, Chlebowski RT, Hendryx M, Rohan T, **Wactawski-Wende J**, Thomson CA, Felix AS, Chen C, Barrington W, Coday M, Stefanick M, LeBlanc E, Margolis KL.
Intentional Weight Loss and Endometrial Cancer Risk.
J Clin Oncol. 2017 Apr 10;35(11):1189-1193. doi: 10.1200/JCO.2016.70.5822. Epub 2017 Feb 6. PMID:28165909
- 92 Mahasneh AA, Zhang Y, Zhao H, **Ambrosone CB**, Hong CC.
Lifestyle predictors of oxidant and antioxidant enzyme activities and total antioxidant capacity in healthy women: a cross-sectional study.
J Physiol Biochem. 2016 Dec;72(4):745-762. PMID:27604761
- 93 Mai X, Sperrazza JN, Marshall BA, Hovey KM, **Wactawski-Wende J**.
Inaccurate self-report of height and its impact on misclassification of body mass index in postmenopausal women.
Menopause. 2017 May;24(5):484-489. doi: 10.1097/GME.0000000000000778. PMID:27846053
- 94 **Marshall JR**, Burk RF, Payne Ondracek R, Hill KE, Perloff M, Davis W, Pili R, George S, Bergan R.
Selenomethionine and methyl selenocysteine: multiple-dose pharmacokinetics in selenium-replete men.
Oncotarget. 2017 Apr 18;8(16):26312-26322. doi: 10.18632/oncotarget.15460. PMID:28412747
- 95 McCanlies EC, Sarkisian K, Andrew ME, Burchfiel CM, **Violanti JM**.
Association of Peritraumatic Dissociation With Symptoms of Depression and Posttraumatic Stress Disorder.
Psychol Trauma. 2016 Nov 21. [Epub ahead of print] PMID:27869465
- 96 Medhekar AN, Mix DS, Aquina CT, Trakimas LE, **Noyes K**, Fleming FJ, Glocker RJ, Stoner MC.
Outcomes for critical limb ischemia are driven by lower extremity revascularization volume, not distance to hospital.
J Vasc Surg. 2017 Apr 10. pii: S0741-5214(17)30374-9. doi: 10.1016/j.jvs.2017.01.062. [Epub ahead of print] PMID:28408154

- 97 **Michalek A.**
Meetings of the mind!
J Cancer Educ. 2016 Sep;31(3):419-20. doi: 10.1007/s13187-016-1071-9. No abstract available.
PMID:27357138
- 98 **Millen AE**, Sahli MW, Nie J, **LaMonte MJ**, Lutsey PL, Klein BE, Mares JA, Meyers KJ, Andrews CA, Klein R.
Adequate vitamin D status is associated with the reduced odds of prevalent diabetic retinopathy in African Americans and Caucasians.
Cardiovasc Diabetol. 2016 Sep 1;15(1):128. doi: 10.1186/s12933-016-0434-1. PMID:27586865
- 99 **Minlikeeva AN**, Browne RW, **Ochs-Balcom HM**, Marian C, Shields PG, Trevisan M, Krishnan S, Modali R, Seddon M, Lehman T, **Freudenheim JL.**
Single-Nucleotide Polymorphisms and Markers of Oxidative Stress in Healthy Women.
PLoS One. 2016 Jun 7;11(6):e0156450. doi: 10.1371/journal.pone.0156450. eCollection 2016.
PMID:27271305
- 100 **Minlikeeva AN**, **Freudenheim JL**, Cannioto RA, Szender JB, Eng KH, Modugno F, Ness RB, **LaMonte MJ**, Friel G, Segal BH, Odunsi K, Mayor P, Zsiros E, Schmalfeldt B, Klapdor R, Dörk T, Hillemanns P, Kelemen LE, Köbel M, Steed H, de Fazio A; Australian Ovarian Cancer Study Group, Jordan SJ, Nagle CM, Risch HA, Rossing MA, Doherty JA, Goodman MT, Edwards R, Matsuo K, Mizuno M, Karlan BY, Kjær SK, Høgdall E, Jensen A, Schildkraut JM, Terry KL, Cramer DW, Bandera EV, Paddock LE, Kiemenev LA, Massuger LF, Kupryjanczyk J, Berchuck A, Chang-Claude J, Diergaarde B, Webb PM, **Moysich KB**; Ovarian Cancer Association Consortium.
History of hypertension, heart disease, and diabetes and ovarian cancer patient survival: evidence from the ovarian cancer association consortium.
Cancer Causes Control. 2017 May;28(5):469-486. doi: 10.1007/s10552-017-0867-1. Epub 2017 Mar 14. PMID:28293802
- 101 Mitchell JA, Dowda M, Pate RR, **Kordas K**, Froberg K, Sardinha LB, Kolle E, Page A.
Physical Activity and Pediatric Obesity: A Quantile Regression Analysis.
Med Sci Sports Exerc. 2017 Mar;49(3):466-473. doi: 10.1249/MSS.0000000000001129.
PMID:27755284
- 102 Mix JM, Granger CV, **LaMonte MJ**, Niewczyk P, DiVita MA, Goldstein R, Yates JW, **Freudenheim JL.**
Characterization of Cancer Patients in Inpatient Rehabilitation Facilities: A Retrospective Cohort Study.
Arch Phys Med Rehabil. 2017 May;98(5):971-980. doi: 10.1016/j.apmr.2016.12.023. Epub 2017 Feb 1. PMID:28161317
- 103 Moore JB, Beets MW, Brazendale K, Blair SN, Pate RR, Andersen LB, Anderssen SA, Grøntved A, Hallal PC, **Kordas K**, Kriemler S, Reilly JJ, Sardinha LB.
Associations of Vigorous-intensity Physical Activity with Biomarkers in Youth.
Med Sci Sports Exerc. 2017 Mar 8. doi: 10.1249/MSS.0000000000001249. [Epub ahead of print]
PMID:28277404
- 104 Mutlu E, Gao L, Collins LB, Walker NJ, Hartwell HJ, **Olson JR**, Sun W, Gold A, Ball LM, Swenberg JA.
Polychlorinated Biphenyls Induce Oxidative DNA Adducts in Female Sprague-Dawley Rats.

Chem Res Toxicol. 2016 Aug 15;29(8):1335-44. doi: 10.1021/acs.chemrestox.6b00146.
PMID:27436759

- 105 Ng MCY, Graff M, Lu Y, Justice AE, Mudgal P, Liu CT, Young K, Yanek LR, Feitosa MF, Wojczynski MK, Rand K, Brody JA, Cade BE, Dimitrov L, Duan Q, Guo X, Lange LA, Nalls MA, Okut H, Tajuddin SM, Tayo BO, Vedantam S, Bradfield JP, Chen G, Chen WM, Chesi A, Irvin MR, Padhukasahasram B, Smith JA, Zheng W, Allison MA, **Ambrosone CB**, Bandera EV, Bartz TM, Berndt SI, Bernstein L, Blot WJ, Bottinger EP, Carpten J, Chanock SJ, Chen YI, Conti DV, Cooper RS, Fornage M, Freedman BI, Garcia M, Goodman PJ, Hsu YH, Hu J, Huff CD, Ingles SA, John EM, Kittles R, Klein E, Li J, McKnight B, Nayak U, Nemesure B, Ogunniyi A, Olshan A, Press MF, Rohde R, Rybicki BA, Salako B, Sanderson M, Shao Y, Siscovick DS, Stanford JL, Stevens VL, Stram A, Strom SS, Vaidya D, Witte JS, Yao J, Zhu X, Ziegler RG, Zonderman AB, Adeyemo A, Ambs S, Cushman M, Faul JD, Hakonarson H, Levin AM, Nathanson KL, Ware EB, Weir DR, Zhao W, Zhi D; Bone Mineral Density in Childhood Study (BMDCS) Group, Arnett DK, Grant SFA, Kardia SLR, Oloapde OI, Rao DC, Rotimi CN, Sale MM, Williams LK, Zemel BS, Becker DM, Borecki IB, Evans MK, Harris TB, Hirschhorn JN, Li Y, Patel SR, Psaty BM, Rotter JI, Wilson JG, Bowden DW, Cupples LA, Haiman CA, Loos RJF, North KE.
Discovery and fine-mapping of adiposity loci using high density imputation of genome-wide association studies in individuals of African ancestry: African Ancestry Anthropometry Genetics Consortium.
PLoS Genet. 2017 Apr 21;13(4):e1006719. doi: 10.1371/journal.pgen.1006719. eCollection 2017 Apr. PMID:28430825
- 106 Nizame FA, Leontsini E, Luby SP, Nuruzzaman M, Parveen S, Winch PJ, **Ram PK**, Unicomb L.
Hygiene Practices During Food Preparation in Rural Bangladesh: Opportunities to Improve the Impact of Handwashing Interventions.
Am J Trop Med Hyg. 2016 Aug 3;95(2):288-97. doi: 10.4269/ajtmh.15-0377. Epub 2016 Jun 13. PMID:27296388
- 107 **Noyes K**, Monson JR, Rizvi I, Savastano A, Green JS, Sevdalis N.
Regional Multiteam Systems in Cancer Care Delivery.
J Oncol Pract. 2016 Nov;12(11):1059-1066. PMID:27650833
- 108 Oh H, Coburn SB, Matthews CE, Falk RT, LeBlanc ES, **Wactawski-Wende J**, Sampson J, Pfeiffer RM, Brinton LA, Wentzensen N, Anderson GL, Manson JE, Chen C, Zaslavsky O, Xu X, Trabert B.
Anthropometric measures and serum estrogen metabolism in postmenopausal women: the Women's Health Initiative Observational Study.
Breast Cancer Res. 2017 Mar 11;19(1):28. doi: 10.1186/s13058-017-0810-0. PMID:28284224
- 109 Ondracek RP, Kattan MW, Murekeyisoni C, Yu C, Kauffman EC, **Marshall JR**, Mohler JL.
Validation of the Kattan Nomogram for Prostate Cancer Recurrence After Radical Prostatectomy.
J Natl Compr Canc Netw. 2016 Nov;14(11):1395-1401. PMID:27799510
- 110 Ong JS, Cuellar-Partida G, Lu Y; Australian Ovarian Cancer Study., Fasching PA, Hein A, Burghaus S, Beckmann MW, Lambrechts D, Van Nieuwenhuysen E, Vergote I, Vanderstichele A, Anne Doherty J, Anne Rossing M, Chang-Claude J, Eilber U, Rudolph A, Wang-Gohrke S, Goodman MT, Bogdanova N, Dörk T, Dürst M, Hillemanns P, Runnebaum IB, Antonenkova N, Butzow R, Leminen A, Nevanlinna H, Pelttari LM, Edwards RP, Kelley JL, Modugno F, **Moysich KB**, Ness RB, Cannioto R, Høgdall E, Høgdall CK, Jensen A, Giles GG, Bruinsma F, Kjaer SK, Hildebrandt MA,

- Liang D, Lu KH, Wu X, Bisogna M, Dao F, Levine DA, Cramer DW, Terry KL, Tworoger SS, Stampfer M, Missmer S, Bjorge L, Salvesen HB, Kopperud RK, Bischof K, Aben KK, Kiemenev LA, Massuger LF, Brooks-Wilson A, Olson SH, McGuire V, Rothstein JH, Sieh W, Whittemore AS, Cook LS, Le ND, Gilks CB, Gronwald J, Jakubowska A, Lubiński J, Kluz T, Song H, Tyrer JP, Wentzensen N, Brinton L, Trabert B, Lissowska J, McLaughlin JR, Narod SA, Phelan C, Anton-Culver H, Ziogas A, Eccles D, Campbell I, Gayther SA, Gentry-Maharaj A, Menon U, Ramus SJ, Wu AH, Dansonka-Mieszkowska A, Kupryjanczyk J, Timorek A, Szafron L, Cunningham JM, Fridley BL, Winham SJ, Bandera EV, Poole EM, Morgan TK, Risch HA, Goode EL, Schildkraut JM, Pearce CL, Berchuck A, Pharoah PD, Chenevix-Trench G, Gharahkhani P, Neale RE, Webb PM, MacGregor S. Association of vitamin D levels and risk of ovarian cancer: a Mendelian randomization study. *Int J Epidemiol.* 2016 Oct;45(5):1619-1630. PMID:27594614
- 111 Orchard T, Yildiz V, Steck SE, Hébert JR, Ma Y, Cauley JA, Li W, Mossavar-Rahmani Y, Johnson KC, Sattari M, LeBoff M, **Wactawski-Wende J**, Jackson RD. Dietary Inflammatory Index, Bone Mineral Density, and Risk of Fracture in Postmenopausal Women: Results From the Women's Health Initiative. *J Bone Miner Res.* 2017 May;32(5):1136-1146. doi: 10.1002/jbmr.3070. Epub 2017 Feb 21. PMID:28019686
- 112 Pandey A, **LaMonte M**, Klein L, Ayers C, Psaty BM, Eaton CB, Allen NB, de Lemos JA, Carnethon M, Greenland P, Berry JD. Relationship Between Physical Activity, Body Mass Index, and Risk of Heart Failure. *J Am Coll Cardiol.* 2017 Mar 7;69(9):1129-1142. doi: 10.1016/j.jacc.2016.11.081. PMID:28254175
- 113 Park SY, Palmer JR, Rosenberg L, Haiman CA, Bandera EV, Bethea TN, Troester MA, Viscidi E, Kolonel LN, Olshan AF, **Ambrosone CB**. A case-control analysis of smoking and breast cancer in African American women: findings from the AMBER Consortium. *Carcinogenesis.* 2016 Jun;37(6):607-15. doi: 10.1093/carcin/bgw040. PMID:27207658
- 114 Parsons JK, Pierce JP, Mohler J, Paskett E, Jung SH, Morris MJ, Small E, Hahn O, Humphrey P, Taylor J, **Marshall J**. Men's Eating and Living (MEAL) study (CALGB 70807 [Alliance]): recruitment feasibility and baseline demographics of a randomized trial of diet in men on active surveillance for prostate cancer. *BJU Int.* 2017 Apr 24. doi: 10.1111/bju.13890. [Epub ahead of print] PMID:28437029
- 115 Pearlman R, Frankel WL, Swanson B, Zhao W, Yilmaz A, Miller K, Bacher J, Bigley C, Nelsen L, Goodfellow PJ, Goldberg RM, Paskett E, Shields PG, **Freudenheim JL**, Stanich PP, Lattimer I, Arnold M, Liyanarachchi S, Kalady M, Heald B, Greenwood C, Paquette I, Prues M, Draper DJ, Lindeman C, Kuebler JP, Reynolds K, Brell JM, Shaper AA, Mahesh S, Buie N, Weeman K, Shine K, Haut M, Edwards J, Bastola S, Wickham K, Khanduja KS, Zacks R, Pritchard CC, Shirts BH, Jacobson A, Allen B, de la Chapelle A, Hampel H; Ohio Colorectal Cancer Prevention Initiative Study Group. Prevalence and Spectrum of Germline Cancer Susceptibility Gene Mutations Among Patients With Early-Onset Colorectal Cancer. *JAMA Oncol.* 2017 Apr 1;3(4):464-471. doi: 10.1001/jamaoncol.2016.5194. PMID:27978560
- 116 Permuth JB, Pirie A, Ann Chen Y, Lin HY, Reid BM, Chen Z, Monteiro A, Dennis J, Mendoza-Fandino G; AOCs Study Group.; Australian Cancer Study (Ovarian Cancer)., Anton-Culver H,

Bandera EV, Bisogna M, Brinton L, Brooks-Wilson A, Carney ME, Chenevix-Trench G, Cook LS, Cramer DW, Cunningham JM, Cybulski C, D'Aloisio AA, Anne Doherty J, Earp M, Edwards RP, Fridley BL, Gayther SA, Gentry-Maharaj A, Goodman MT, Gronwald J, Hogdall E, Iversen ES, Jakubowska A, Jensen A, Karlan BY, Kelemen LE, Kjaer SK, Kraft P, Le ND, Levine DA, Lissowska J, Lubinski J, Matsuo K, Menon U, Modugno R, **Moysich KB**, Nakanishi T, Ness RB, Olson S, Orlow I, Pearce CL, Pejovic T, Poole EM, Ramus SJ, Anne Rossing M, Sandler DP, Shu XO, Song H, Taylor JA, Teo SH, Terry KL, Thompson PJ, Tworoger SS, Webb PM, Wentzensen N, Wilkens LR, Winham S, Woo YL, Wu AH, Yang H, Zheng W, Ziogas A, Phelan CM, Schildkraut JM, Berchuck A, Goode EL, Pharoah PD, Sellers TA; Ovarian Cancer Association Consortium..

Exome genotyping arrays to identify rare and low frequency variants associated with epithelial ovarian cancer risk.

Hum Mol Genet. 2016 Aug 15;25(16):3600-3612. doi: 10.1093/hmg/ddw196. PMID:27378695

- 117 Permuth JB, Reid B, Earp M, Chen YA, Monteiro AN, Chen Z, Aocs Study Group, Chenevix-Trench G, Fasching PA, Beckmann MW, Lambrechts D, Vanderstichele A, Van Niewenhuyse E, Vergote I, Rossing MA, Doherty JA, Chang-Claude J, **Moysich K**, Odunsi K, Goodman MT, Shvetsov YB, Wilkens LR, Thompson PJ, Dörk T, Bogdanova N, Butzow R, Nevanlinna H, Pelttari L, Leminen A, Modugno F, Edwards RP, Ness RB, Kelley J, Heitz F, Karlan B, Lester J, Kjaer SK, Jensen A, Giles G, Hildebrandt M, Liang D, Lu KH, Wu X, Levine DA, Bisogna M, Berchuck A, Cramer DW, Terry KL, Tworoger SS, Poole EM, Bandera EV, Fridley B, Cunningham J, Winham SJ, Olson SH, Orlow I, Bjorge L, Kiemeny LA, Massuger L, Pejovic T, Moffitt M, Le N, Cook LS, Brooks-Wilson A, Kelemen LE, Gronwald J, Lubinski J, Wentzensen N, Brinton LA, Lissowska J, Yang H, Hogdall E, Hogdall C, Lundvall L, Pharoah PD, Song H, Campbell I, Eccles D, McNeish I, Whittemore A, McGuire V, Sieh W, Rothstein J, Phelan CM, Risch H, Narod S, McLaughlin J, Anton-Culver H, Ziogas A, Menon U, Gayther S, Ramus SJ, Gentry-Maharaj A, Pearce CL, Wu AH, Kupryjanczyk J, Dansonka-Mieszkowska A, Schildkraut JM, Cheng JQ, Goode EL, Sellers TA.

Inherited variants affecting RNA editing may contribute to ovarian cancer susceptibility: results from a large-scale collaboration.

Oncotarget. 2016 Jul 12;7(45):72381-72394. doi: 10.18632/oncotarget.10546. PMID:27911851

- 118 Peters EN, Warren GW, Sloan JA, **Marshall JR**.

Tobacco assessment in completed lung cancer treatment trials.

Cancer. 2016 Nov 15;122(21):3260-3262. doi: 10.1002/cncr.30223. No abstract available.

PMID:27459400

- 119 Phelan CM, Kuchenbaecker KB, Tyrer JP, Kar SP, Lawrenson K, Winham SJ, Dennis J, Pirie A, Riggan MJ, Chornokur G, Earp MA, Lyra PC Jr, Lee JM, Coetzee S, Beesley J, McGuffog L, Soucy P, Dicks E, Lee A, Barrowdale D, Lecarpentier J, Leslie G, Aalfs CM, Aben KKH, Adams M, Adlard J, Andrulis IL, Anton-Culver H, Antonenkova N; AOCS study group, Aravantinos G, Arnold N, Arun BK, Arver B, Azzollini J, Balmaña J, Banerjee SN, Barjhoux L, Barkardottir RB, Bean Y, Beckmann MW, Beeghly-Fadiel A, Benitez J, Bermisheva M, Bernardini MQ, Birrer MJ, Bjorge L, Black A, Blankstein K, Blok MJ, Bodelon C, Bogdanova N, Bojesen A, Bonanni B, Borg Å, Bradbury AR, Brenton JD, Brewer C, Brinton L, Broberg P, Brooks-Wilson A, Bruinsma F, Brunet J, Buecher B, Butzow R, Buys SS, Caldes T, Caligo MA, Campbell I, Cannioto R, Carney ME, Cescon T, Chan SB, Chang-Claude J, Chanock S, Chen XQ, Chiew YE, Chiquette J, Chung WK, Claes KBM, Conner T, Cook LS, Cook J, Cramer DW, Cunningham JM, D'Aloisio AA, Daly MB, Damiola F, Damirova SD, Dansonka-Mieszkowska A, Dao F, Davidson R, DeFazio A, Delnatte C, Doheny KF, Diez O, Ding YC, Doherty JA, Domchek SM, Dorfling CM, Dörk T, Dossus L, Duran M, Dürst M, Dworniczak B,

Eccles D, Edwards T, Eeles R, Eilber U, Ejlertsen B, Ekici AB, Ellis S, Elvira M; EMBRACE Study, Eng KH, Engel C, Evans DG, Fasching PA, Ferguson S, Ferrer SF, Flanagan JM, Fogarty ZC, Fortner RT, Fostira F, Foulkes WD, Fountzilas G, Fridley BL, Friebel TM, Friedman E, Frost D, Ganz PA, Garber J, García MJ, Garcia-Barberan V, Gehrig A; GEMO Study Collaborators, Gentry-Maharaj A, Gerdes AM, Giles GG, Glasspool R, Glendon G, Godwin AK, Goldgar DE, Goranova T, Gore M, Greene MH, Gronwald J, Gruber S, Hahnen E, Haiman CA, Håkansson N, Hamann U, Hansen TVO, Harrington PA, Harris HR, Hauke J; HEBON Study, Hein A, Henderson A, Hildebrandt MAT, Hillemanns P, Hodgson S, Høgdall CK, Høgdall E, Hogervorst FBL, Holland H, Hoening MJ, Hosking K, Huang RY, Hulick PJ, Hung J, Hunter DJ, Huntsman DG, Huzarski T, Imyanitov EN, Isaacs C, Iversen ES, Izatt L, Izquierdo A, Jakubowska A, James P, Janavicius R, Jernetz M, Jensen A, Jensen UB, John EM, Johnatty S, Jones ME, Kannisto P, Karlan BY, Karnezis A, Kast K; KConFab Investigators, Kennedy CJ, Khusnutdinova E, Kiemeny LA, Kiiski JI, Kim SW, Kjaer SK, Köbel M, Kopperud RK, Kruse TA, Kupryjanczyk J, Kwong A, Laitman Y, Lambrechts D, Larrañaga N, Larson MC, Lazaro C, Le ND, Le Marchand L, Lee JW, Lele SB, Leminen A, Leroux D, Lester J, Lesueur F, Levine DA, Liang D, Liebrich C, Lilyquist J, Lipworth L, Lissowska J, Lu KH, Lubinński J, Luccarini C, Lundvall L, Mai PL, Mendoza-Fandiño G, Manoukian S, Massuger LFAG, May T, Mazoyer S, McAlpine JN, McGuire V, McLaughlin JR, McNeish I, Meijers-Heijboer H, Meindl A, Menon U, Mensenkamp AR, Merritt MA, Milne RL, Mitchell G, Modugno F, Moes-Sosnowska J, Moffitt M, Montagna M, **Moysich KB**, Mulligan AM, Musinsky J, Nathanson KL, Nedergaard L, Ness RB, Neuhausen SL, Nevanlinna H, Niederacher D, Nussbaum RL, Odunsi K, Olah E, Olopade OI, Olsson H, Olswold C, O'Malley DM, Ong KR, Onland-Moret NC; OPAL study group, Orr N, Orsulic S, Osorio A, Palli D, Papi L, Park-Simon TW, Paul J, Pearce CL, Pedersen IS, Peeters PHM, Peissel B, Peixoto A, Pejovic T, Pelttari LM, Permuth JB, Peterlongo P, Pezzani L, Pfeiler G, Phillips KA, Piedmonte M, Pike MC, Piskorz AM, Poblete SR, Pocza T, Poole EM, Poppe B, Porteous ME, Prieur F, Prokofyeva D, Pugh E, Pujana MA, Pujol P, Radice P, Rantala J, Rappaport-Fuerhauser C, Rennert G, Rhiem K, Rice P, Richardson A, Robson M, Rodriguez GC, Rodríguez-Antona C, Romm J, Rookus MA, Rossing MA, Rothstein JH, Rudolph A, Runnebaum IB, Salvesen HB, Sandler DP, Schoemaker MJ, Senter L, Setiawan VW, Severi G, Sharma P, Sheldford T, Siddiqui N, Side LE, Sieh W, Singer CF, Sobol H, Song H, Southey MC, Spurdle AB, Stadler Z, Steinemann D, Stoppa-Lyonnet D, Sucheston-Campbell LE, Sukiennicki G, Sutphen R, Sutter C, Swerdlow AJ, Szabo CI, Szafron L, Tan YY, Taylor JA, Tea MK, Teixeira MR, Teo SH, Terry KL, Thompson PJ, Thomsen LCV, Thull DL, Tihomirova L, Tinker AV, Tischkowitz M, Tognazzo S, Toland AE, Tone A, Trabert B, Travis RC, Trichopoulou A, Tung N, Tworoger SS, van Altena AM, Van Den Berg D, van der Hout AH, van der Luijt RB, Van Heetvelde M, Van Nieuwenhuysen E, van Rensburg EJ, Vanderstichele A, Varon-Mateeva R, Vega A, Edwards DV, Vergote I, Vierkant RA, Vijai J, Vratimos A, Walker L, Walsh C, Wand D, Wang-Gohrke S, Wappenschmidt B, Webb PM, Weinberg CR, Weitzel JN, Wentzensen N, Whittemore AS, Wijnen JT, Wilkens LR, Wolk A, Woo M, Wu X, Wu AH, Yang H, Yannoukakos D, Ziogas A, Zorn KK, Narod SA, Easton DF, Amos CI, Schildkraut JM, Ramus SJ, Ottini L, Goodman MT, Park SK, Kelemen LE, Risch HA, Thomassen M, Offit K, Simard J, Schmutzler RK, Hazelett D, Monteiro AN, Couch FJ, Berchuck A, Chenevix-Trench G, Goode EL, Sellers TA, Gayther SA, Antoniou AC, Pharoah PDP.

Identification of 12 new susceptibility loci for different histotypes of epithelial ovarian cancer. Nat Genet. 2017 May;49(5):680-691. doi: 10.1038/ng.3826. Epub 2017 Mar 27. PMID:28346442

- 120 Piazza KM, **Wactawski-Wende J**, DeBon MW, Hovey KM, Rivard CL, Smith DM, **Hyland AJ**. Inhaled medication usage in post-menopausal women and lifetime tobacco smoke exposure: The Women's Health Initiative Observational Study. Maturitas. 2016 Aug;90:42-8. doi: 10.1016/j.maturitas.2016.05.008. PMID:27282793
- 121 Pierce JP, Sargent JD, White MM, Borek N, Portnoy DB, Green VR, Kaufman AR, Stanton CA, Bansal-Travers M, Strong DR, Pearson JL, Coleman BN, Leas E, Noble ML, Trinidad DR, Moran MB, Carusi C, **Hyland A**, Messer K.

Receptivity to Tobacco Advertising and Susceptibility to Tobacco Products.

Pediatrics. 2017 May 22. pii: e20163353. doi: 10.1542/peds.2016-3353. [Epub ahead of print] PMID:28562266

- 122 Platek AJ, Jayaprakash V, Merzianu M, Platek ME, Cohan DM, Hicks WL Jr, Marimuthu SP, Winslow TB, Gupta V, Arshad H, Kuriakose MA, Dibaj S, **Marshall JR**, Reid ME, Warren GW, Singh AK.
Smoking cessation is associated with improved survival in oropharynx cancer treated by chemoradiation.
Laryngoscope. 2016 Dec;126(12):2733-2738. doi: 10.1002/lary.26083. PMID:27346612
- 123 Pollack AZ, Perkins NJ, Sjaarda L, Mumford SL, Kannan K, Philippat C, **Wactawski-Wende J**, Schisterman EF.
Variability and exposure classification of urinary phenol and paraben metabolite concentrations in reproductive-aged women.
Environ Res. 2016 Nov;151:513-520. doi: 10.1016/j.envres.2016.08.016. PMID:27567355
- 124 Praestegaard C, Jensen A, Jensen SM, Nielsen TS, Webb PM, Nagle CM, DeFazio A; Australian Ovarian Cancer Study Group., Høgdall E, Rossing MA, Doherty JA, Wicklund KG, Goodman MT, Modugno F, **Moysich K**, Ness RB, Edwards R, Matsuo K, Hosono S, Goode EL, Winham SJ, Fridley BL, Cramer DW, Terry KL, Schildkraut JM, Berchuck A, Bandera EV, Paddock LE, Massuger LF, Wentzensen N, Pharoah P, Song H, Whittemore A, McGuire V, Sieh W, Rothstein J, Anton-Culver H, Ziogas A, Menon U, Gayther SA, Ramus SJ, Gentry-Maharaj A, Wu AH, Pearce CL, Pike M, Lee AW, Sutphen R, Chang-Claude J, Risch HA, Kjaer SK; Ovarian Cancer Association Consortium..
Cigarette smoking is associated with adverse survival among women with ovarian cancer: Results from a pooled analysis of 19 studies.
Int J Cancer. 2017 Jan 7. doi: 10.1002/ijc.30600. [Epub ahead of print] PMID:28063166
- 125 Praud D, Rota M, Pelucchi C, Bertuccio P, Rosso T, Galeone C, Zhang ZF, Matsuo K, Ito H, Hu J, Johnson KC, Yu GP, Palli D, Ferraroni M, Muscat J, Lunet N, Peleteiro B, Malekzadeh R, Ye W, Song H, Zaridze D, Maximovitch D, Aragonés N, Castaño-Vinyals G, Vioque J, Navarrete-Muñoz EM, Pakseresht M, Pourfarzi F, Wolk A, Orsini N, Bellavia A, Håkansson N, **Mu L**, Pastorino R, Kurtz RC, Derakhshan MH, Lagiou A, Lagiou P, Boffetta P, Boccia S, Negri E, La Vecchia C.
Cigarette smoking and gastric cancer in the Stomach Cancer Pooling (StoP) Project.
Eur J Cancer Prev. 2016 Aug 24. [Epub ahead of print] PMID:27560662
- 126 Pugh SJ, Schisterman EF, Browne RW, Lynch AM, Mumford SL, Perkins NJ, Silver R, Sjaarda L, Stanford JB, **Wactawski-Wende J**, Wilcox B, Grantz KL.
Preconception maternal lipoprotein levels in relation to fecundability.
Hum Reprod. 2017 May 1;32(5):1055-1063. doi: 10.1093/humrep/dex052. PMID:28333301
- 127 Qian F, Feng Y, Zheng Y, Ogundiran TO, Ojengbede O, Zheng W, Blot W, **Ambrosone CB**, John EM, Bernstein L, Hu JJ, Ziegler RG, Nyante S, Bandera EV, Ingles SA, Press MF, Nathanson KL, Hennis A, Nemesure B, Ambis S, Kolonel LN, Olopade OI, Haiman CA, Huo D.
Genetic variants in microRNA and microRNA biogenesis pathway genes and breast cancer risk among women of African ancestry.
Hum Genet. 2016 Oct;135(10):1145-59. doi: 10.1007/s00439-016-1707-1. PMID:27380242

- 128 Radin RG, Sjaarda LA, Perkins NJ, Silver RM, Chen Z, Lesher LL, Galai N, **Wactawski-Wende J**, Mumford SL, Schisterman EF.
Low-dose aspirin and sporadic anovulation in the EAGeR randomized trial.
J Clin Endocrinol Metab. 2016 Oct 18;jc20162095. [Epub ahead of print] PMID:27754808
- 129 **Ram PK**, Nasreen S, Kamm K, Allen J, Kumar S, Rahman MA, Zaman K, El Arifeen S, Luby SP.
Impact of an Intensive Perinatal Handwashing Promotion Intervention on Maternal Handwashing Behavior in the Neonatal Period: Findings from a Randomized Controlled Trial in Rural Bangladesh. Biomed Res Int. 2017;2017:6081470. doi: 10.1155/2017/6081470.
Epub 2017 Apr 11. PMID:28497058
- 130 Rand KA, Song C, Dean E, Serie DJ, Curtin K, Sheng X, Hu D, Huff CA, Bernal-Mizrachi L, Tomasson MH, Ailawadhi S, Singhal S, Pawlish K, Peters ES, Bock CH, Stram A, Van Den Berg DJ, Edlund CK, Conti DV, Zimmerman T, Hwang AE, Huntsman S, Graff J, Nooka A, Kong Y, Pregia SL, Berndt SI, Blot WJ, Carpten J, Casey G, Chu L, Diver WR, Stevens VL, Lieber MR, Goodman PJ, Hennis AJ, Hsing AW, Mehta J, Kittles RA, Kolb S, Klein EA, Leske C, Murphy AB, Nemesure B, Neslund-Dudas C, Strom SS, Vij R, Rybicki BA, Stanford JL, Signorello LB, Witte JS, **Ambrosone CB**, Bhatti P, John EM, Bernstein L, Zheng W, Olshan AF, Hu JJ, Ziegler RG, Nyante SJ, Bandera EV, Birmann BM, Ingles SA, Press MF, Atanackovic D, Glenn MJ, Cannon-Albright LA, Jones B, Tricot G, Martin TG, Kumar SK, Wolf JL, Deming Halverson SL, Rothman N, Brooks-Wilson AR, Rajkumar SV, Kolonel LN, Chanock SJ, Slager SL, Severson RK, Janakiraman N, Terebelo HR, Brown EE, De Roos AJ, Mohrbacher AF, Colditz GA, Giles GG, Spinelli JJ, Chiu BC, Munshi NC, Anderson KC, Levy J, Zonder JA, Orlowski RZ, Lonial S, Camp NJ, Vachon CM, Ziv E, Stram DO, Hazelett DJ, Haiman CA, Cozen W.
A Meta-analysis of Multiple Myeloma Risk Regions in African and European Ancestry Populations Identifies Putatively Functional Loci.
Cancer Epidemiol Biomarkers Prev. 2016 Dec;25(12):1609-1618. PMID:27587788
- 131 Rasmussen CB, Kjaer SK, Albieri V, Bandera EV, Doherty JA, Høgdall E, Webb PM, Jordan SJ, Rossing MA, Wicklund KG, Goodman MT, Modugno F, **Moysich KB**, Ness RB, Edwards RP, Schildkraut JM, Berchuck A, Olson SH, Kiemenev LA, Massuger LF, Narod SA, Phelan CM, Anton-Culver H, Ziogas A, Wu AH, Pearce CL, Risch HA, Jensen A; , on behalf of the Ovarian Cancer Association Consortium..
Pelvic Inflammatory Disease and the Risk of Ovarian Cancer and Borderline Ovarian Tumors: A Pooled Analysis of 13 Case-Control Studies.
Am J Epidemiol. 2017 Jan 1;185(1):8-20. doi: 10.1093/aje/kww161. PMID:27941069
- 132 Roberts MR, Sucheston-Campbell LE, Zirpoli GR, Higgins M, **Freudenheim JL**, Bandera EV, **Ambrosone CB**, Yao S.
Single nucleotide variants in metastasis-related genes are associated with breast cancer risk, by lymph node involvement and estrogen receptor status, in women with European and African ancestry.
Mol Carcinog. 2017 Mar;56(3):1000-1009. doi: 10.1002/mc.22565. Epub 2016 Sep 21. PMID:27597141
- 133 Rodriguez EM, Saad-Harfouche FG, Miller A, Mahoney MC, **Ambrosone CB**, Morrison CD, Underwood W Rd, Erwin DO.
Engaging diverse populations in biospecimen donation: results from the Hoy y Mañana study.

J Community Genet. 2016 Oct;7(4):271-277. PMID:27488840

- 134 Roy A, **Kordas K**.
The Relation Between Low-Level Lead Exposure and Oxidative Stress: a Review of the Epidemiological Evidence in Children and Non-Occupationally Exposed Adults.
Curr Environ Health Rep. 2016 Dec;3(4):478-492. Review. PMID:27726071
- 135 Ruiz-Narváez EA, Lunetta KL, Hong CC, Haddad S, Yao S, Cheng TD, Bensen JT, Bandera EV, Haiman CA, Troester MA, **Ambrosone CB**, Rosenberg L, Palmer JR.
Genetic variation in the insulin, insulin-like growth factor, growth hormone, and leptin pathways in relation to breast cancer in African-American women: the AMBER consortium.
NPJ Breast Cancer. 2016;2. pii: 16034. PMID:27942580
- 136 Ruiz-Narváez EA, Sucheston-Campbell L, Bensen JT, Yao S, Haddad S, Haiman CA, Bandera EV, John EM, Bernstein L, Hu JJ, Ziegler RG, Deming SL, Olshan AF, **Ambrosone CB**, Palmer JR, Lunetta KL.
Admixture Mapping of African-American Women in the AMBER Consortium Identifies New Loci for Breast Cancer and Estrogen-Receptor Subtypes.
Front Genet. 2016 Sep 21;7:170. PMID:27708667
- 137 Rusiecki JA, Beane Freeman LE, **Bonner MR**, Alexander M, Chen L, Andreotti G, Barry KH, Moore LE, Byun HM, Kamel F, Alavanja M, Hoppin JA, Baccarelli A.
High pesticide exposure events and DNA methylation among pesticide applicators in the agricultural health study.
Environ Mol Mutagen. 2017 Jan;58(1):19-29. doi: 10.1002/em.22067. PMID:27996157
- 138 Sattari M, Cauley JA, Garvan C, Johnson KC, **LaMonte MJ**, Li W, Limacher M, Manini T, Sarto GE, Sullivan SD, **Wactawski-Wende J**, Beyth RJ.
Osteoporosis in the Women's Health Initiative: Another Treatment Gap?
Am J Med. 2017 Mar 31. pii: S0002-9343(17)30322-4. doi: 10.1016/j.amjmed.2017.02.042. [Epub ahead of print] PMID:28366425
- 139 Shadyab AH, **LaMonte MJ**, Kooperberg C, Reiner AP, Carty CL, Manini TM, Hou L, Di C, LaCroix AZ.
Association of Accelerometer-Measured Physical Activity With Leukocyte Telomere Length Among Older Women.
J Gerontol A Biol Sci Med Sci. 2017 Mar 9. doi: 10.1093/gerona/glx037. [Epub ahead of print] PMID:28329327
- 140 Shadyab AH, **LaMonte MJ**, Kooperberg C, Reiner AP, Carty CL, Manini TM, Hou L, Di C, Macera CA, Gallo LC, Shaffer RA, Jain S, LaCroix AZ.
Leisure-time physical activity and leukocyte telomere length among older women.
Exp Gerontol. 2017 Sep;95:141-147. doi: 10.1016/j.exger.2017.05.019. Epub 2017 May 25. PMID:28552815
- 141 Shadyab AH, Macera CA, Shaffer RA, Jain S, Gallo LC, **LaMonte MJ**, Reiner AP, Kooperberg C, Carty CL, Di C, Manini TM, Hou L, LaCroix AZ.
Associations of Accelerometer-Measured and Self-Reported Sedentary Time With Leukocyte Telomere Length in Older Women.
Am J Epidemiol. 2017 Jan 18. doi: 10.1093/aje/kww196. [Epub ahead of print] PMID:28100466

- 142 Shariff-Marco S, Von Behren J, Reynolds P, Keegan TH, Hertz A, Kwan ML, Roh JM, Thomsen C, Kroenke CH, **Ambrosone C**, Kushi LH, Gomez SL.
Impact of Social and Built Environment Factors on Body Size among Breast Cancer Survivors: The Pathways Study.
Cancer Epidemiol Biomarkers Prev. 2017 Apr;26(4):505-515. doi: 10.1158/1055-9965.EPI-16-0932. Epub 2017 Feb 2. PMID:28154107
- 143 Shields PG, Herbst RS, Arenberg D, Benowitz NL, Bierut L, Luckart JB, Cinciripini P, Collins B, David S, Davis J, Hitsman B, **Hyland A**, Lang M, Leischow S, Park ER, Purcell WT, Selzle J, Silber A, Spencer S, Tanvetyanon T, Tjep B, Tindle HA, Tucker-Seeley R, Urbanic J, Hooper MW, Weksler B, Whitlock CW, Wood DE, Burns J, Scavone J.
Smoking Cessation, Version 1.2016, NCCN Clinical Practice Guidelines in Oncology.
J Natl Compr Canc Netw. 2016 Nov;14(11):1430-1468. PMID:27799513
- 144 Siahpush M, Shaikh RA, Cummings KM, **Hyland A**, Dodd M, Carlson L, Kessler AS, Meza J, Wan N, Wakefield M.
The association of point-of-sale cigarette marketing with cravings to smoke: results from a cross-sectional population-based study.
Tob Control. 2016 Jul;25(4):402-5. doi: 10.1136/tobaccocontrol-2015-052253. Epub 2015 May 29. PMID:26024797
- 145 Singh PK, van den Berg PR, Long MD, Vreugdenhil A, Grieshaber L, **Ochs-Balcom HM**, Wang J, Delcambre S, Heikkinen S, Carlberg C, Campbell MJ, Sucheston-Campbell LE.
Integration of VDR genome wide binding and GWAS genetic variation data reveals co-occurrence of VDR and NF- κ B binding that is linked to immune phenotypes.
BMC Genomics. 2017 Feb 6;18(1):132. doi: 10.1186/s12864-017-3481-4. PMID:28166722
- 146 Sjaarda LA, Radin RG, Silver RM, Mitchell E, Mumford SL, Wilcox B, Galai N, Perkins NJ, **Wactawski-Wende J**, Stanford JB, Schisterman EF.
Preconception Low-Dose Aspirin Restores Diminished Pregnancy and Live Birth Rates in Women With Low-Grade Inflammation: A Secondary Analysis of a Randomized Trial.
J Clin Endocrinol Metab. 2017 May 1;102(5):1495-1504. doi: 10.1210/jc.2016-2917. PMID:28323989
- 147 Smith DM, Bansal-Travers M, Huang J, Barker D, **Hyland AJ**, Chaloupka F.
Association between use of flavoured tobacco products and quit behaviours: findings from a cross-sectional survey of US adult tobacco users.
Tob Control. 2016 Nov;25(Suppl 2):ii73-ii80. doi: 10.1136/tobaccocontrol-2016-053313. PMID:27708123
- 148 Soneji S, Pierce JP, Choi K, Portnoy DB, Margolis KA, Stanton CA, Moore RJ, Bansal-Travers M, Carusi C, **Hyland A**, Sargent J.
Engagement With Online Tobacco Marketing and Associations With Tobacco Product Use Among U.S. Youth.
J Adolesc Health. 2017 Mar 28. pii: S1054-139X(17)30066-6. doi: 10.1016/j.jadohealth.2017.01.023. [Epub ahead of print] PMID:28363720
- 149 Soucise A, Vaughn C, Thompson CL, **Millen AE**, **Freudenheim JL**, **Wactawski-Wende J**, Phipps AI, Hale L, Qi L, **Ochs-Balcom HM**.
Sleep quality, duration, and breast cancer aggressiveness.

- 150 Southey MC, Goldgar DE, Winqvist R, Pylkäs K, Couch F, Tischkowitz M, Foulkes WD, Dennis J, Michailidou K, van Rensburg EJ, Heikkinen T, Nevanlinna H, Hopper JL, Dörk T, Claes KB, Reis-Filho J, Teo ZL, Radice P, Catucci I, Peterlongo P, Tsimiklis H, Odefrey FA, Dowty JG, Schmidt MK, Broeks A, Hogervorst FB, Verhoef S, Carpenter J, Clarke C, Scott RJ, Fasching PA, Haeberle L, Ekici AB, Beckmann MW, Peto J, Dos-Santos-Silva I, Fletcher O, Johnson N, Bolla MK, Sawyer EJ, Tomlinson I, Kerin MJ, Miller N, Marme F, Burwinkel B, Yang R, Guénel P, Truong T, Menegaux F, Sanchez M, Bojesen S, Nielsen SF, Flyger H, Benitez J, Zamora MP, Perez JI, Menéndez P, Anton-Culver H, Neuhausen S, Ziogas A, Clarke CA, Brenner H, Arndt V, Stegmaier C, Brauch H, Brüning T, Ko YD, Muranen TA, Aittomäki K, Blomqvist C, Bogdanova NV, Antonenkova NN, Lindblom A, Margolin S, Mannermaa A, Kataja V, Kosma VM, Hartikainen JM, Spurdle AB, Investigators K; Australian Ovarian Cancer Study Group., Wauters E, Smeets D, Beuselinck B, Floris G, Chang-Claude J, Rudolph A, Seibold P, Flesch-Janys D, Olson JE, Vachon C, Pankratz VS, McLean C, Haiman CA, Henderson BE, Schumacher F, Le Marchand L, Kristensen V, Alnæs GG, Zheng W, Hunter DJ, Lindstrom S, Hankinson SE, Kraft P, Andrulis I, Knight JA, Glendon G, Mulligan AM, Jukkola-Vuorinen A, Grip M, Kauppila S, Devilee P, Tollenaar RA, Seynaeve C, Hollestelle A, Garcia-Closas M, Figueroa J, Chanock SJ, Lissowska J, Czene K, Darabi H, Eriksson M, Eccles DM, Rafiq S, Tapper WJ, Gerty SM, Hooning MJ, Martens JW, Collée JM, Tilanus-Linthorst M, Hall P, Li J, Brand JS, Humphreys K, Cox A, Reed MW, Luccarini C, Baynes C, Dunning AM, Hamann U, Torres D, Ulmer HU, Rüdiger T, Jakubowska A, Lubinski J, Jaworska K, Durda K, Slager S, Toland AE, **Ambrosone CB**, Yannoukakos D, Swerdlow A, Ashworth A, Orr N, Jones M, González-Neira A, Pita G, Alonso MR, Álvarez N, Herrero D, Tessier DC, Vincent D, Bacot F, Simard J, Dumont M, Soucy P, Eeles R, Muir K, Wiklund F, Gronberg H, Schleutker J, Nordestgaard BG, Weischer M, Travis RC, Neal D, Donovan JL, Hamdy FC, Khaw KT, Stanford JL, Blot WJ, Thibodeau S, Schaid DJ, Kelley JL, Maier C, Kibel AS, Cybulski C, Cannon-Albright L, Butterbach K, Park J, Kaneva R, Batra J, Teixeira MR, Kote-Jarai Z, Olama AA, Benlloch S, Renner SP, Hartmann A, Hein A, Ruebner M, Lambrechts D, Van Nieuwenhuysen E, Vergote I, Lambrechts S, Doherty JA, Rossing MA, Nickels S, Eilber U, Wang-Gohrke S, Odunsi K, Sucheston-Campbell LE, Friel G, Lurie G, Killeen JL, Wilkens LR, Goodman MT, Runnebaum I, Hillemanns PA, Pelttari LM, Butzow R, Modugno F, Edwards RP, Ness RB, **Moysich KB**, du Bois A, Heitz F, Harter P, Kommoss S, Karlan BY, Walsh C, Lester J, Jensen A, Kjaer SK, Høgdall E, Peissel B, Bonanni B, Bernard L, Goode EL, Fridley BL, Vierkant RA, Cunningham JM, Larson MC, Fogarty ZC, Kalli KR, Liang D, Lu KH, Hildebrandt MA, Wu X, Levine DA, Dao F, Bisogna M, Berchuck A, Iversen ES, Marks JR, Akushevich L, Cramer DW, Schildkraut J, Terry KL, Poole EM, Stampfer M, Tworoger SS, Bandera EV, Orlow I, Olson SH, Bjorge L, Salvesen HB, van Altena AM, Aben KK, Kiemenev LA, Massuger LF, Pejovic T, Bean Y, Brooks-Wilson A, Kelemen LE, Cook LS, Le ND, Górski B, Gronwald J, Menkiszak J, Høgdall CK, Lundvall L, Nedergaard L, Engelholm SA, Dicks E, Tyrer J, Campbell I, McNeish I, Paul J, Siddiqui N, Glasspool R, Whittemore AS, Rothstein JH, McGuire V, Sieh W, Cai H, Shu XO, Teten RT, Sutphen R, McLaughlin JR, Narod SA, Phelan CM, Monteiro AN, Fenstermacher D, Lin HY, Permuth JB, Sellers TA, Chen YA, Tsai YY, Chen Z, Gentry-Maharaj A, Gayther SA, Ramus SJ, Menon U, Wu AH, Pearce CL, Van Den Berg D, Pike MC, Dansonka-Mieszkowska A, Plisiecka-Halasa J, Moes-Sosnowska J, Kupryjanczyk J, Pharoah PD, Song H, Winship I, Chenevix-Trench G, Giles GG, Tavtigian SV, Easton DF, Milne RL.

- PALB2, CHEK2 and ATM rare variants and cancer risk: data from COGS.
J Med Genet. 2016 Dec;53(12):800-811. doi: 10.1136/jmedgenet-2016-103839. PMID:27595995
- 151 Sucheston-Campbell LE, Cannioto R, Clay AI, Etter JL, Eng KH, Liu S, Battaglia S, Hu Q, Szender JB, Minlikeeva A, Joseph JM, Mayor P, Abrams SI, Segal BH, Wallace PK, Soh KT, Zsiros E, Anton-Culver H, Bandera EV, Beckmann MW, Berchuck A, Bjorge L, Bruegl A, Campbell IG, Campbell SP, Chenevix-Trench G, Cramer DW, Dansonka-Mieszkowska A, Dao F, Diergaard B, Doerk T, Doherty JA, du Bois A, Eccles D, Engelholm SA, Fasching PA, Gayther SA, Gentry-Maharaj A, Glasspool RM, Goodman MT, Gronwald J, Harter P, Hein A, Heitz F, Hillemanns P, Høgdall C, Høgdall EV, Huzarski T, Jensen A, Johnatty SE, Jung A, Karlan BY, Klapdor R, Kluz T, Konopka B, Kjær SK, Kupryjanczyk J, Lambrechts D, Lester J, Lubiński J, Levine DA, Lundvall L, McGuire V, McNeish IA, Menon U, Modugno F, Ness RB, Orsulic S, Paul J, Pearce CL, Pejovic T, Pharoah P, Ramus SJ, Rothstein J, Rossing MA, Rübner M, Schildkraut JM, Schmalfeldt B, Schwaab I, Siddiqui N, Sieh W, Sobiczewski P, Song H, Terry KL, Van Nieuwenhuysen E, Vanderstichele A, Vergote I, Walsh CS, Webb PM, Wentzensen N, Whittemore AS, Wu AH, Ziogas A, Odunsi K, Chang-Claude J, Goode EL, **Moysich KB**; Australian Ovarian Cancer Study.
No Evidence That Genetic Variation in the Myeloid-Derived Suppressor Cell Pathway Influences Ovarian Cancer Survival.
Cancer Epidemiol Biomarkers Prev. 2017 Mar;26(3):420-424. doi: 10.1158/1055-9965.EPI-16-0631. Epub 2016 Sep 27. PMID:27677730
- 152 Sweeney SM, Hastrup JL, **Hyland A**, Rivard C.
A Follow-Up Community Survey of Knowledge and Beliefs About Cancer and Genetics.
J Cancer Educ. 2016 Jun;31(2):253-60. doi: 10.1007/s13187-015-0856-6. PMID:25976378
- 153 Tang X, Zhu J, Zhong Z, Luo M, Li G, Gong Z, Zhang C, Fei F, Ruan X, Zhou J, Liu G, Li G, **Olson J, Ren X.**
Mobilization and removing of cadmium from kidney by GMDTC utilizing renal glucose reabsorption pathway.
Toxicol Appl Pharmacol. 2016 Aug 15;305:143-52. doi: 10.1016/j.taap.2016.06.001. Epub 2016 Jun 6. PMID:27282297
- 154 Taslim C, Weng DY, Brasky TM, Dumitrescu RG, Huang K, Kallakury BV, Krishnan S, Llanos AA, Marian C, McElroy J, Schneider SS, Spear SL, Troester MA, **Freudenheim JL**, Geyer S, Shields PG.
Discovery and replication of microRNAs for breast cancer risk using genome-wide profiling.
Oncotarget. 2016 Dec 27;7(52):86457-86468. doi: 10.18632/oncotarget.13241. PMID:27833082
- 155 Torres-Sánchez L, López-Carrillo L, Rosado JL, Rodriguez VM, Vera-Aguilar E, **Kordas K**, García-Vargas GG, Cebrian ME.
Sex differences in the reduction of arsenic methylation capacity as a function of urinary total and inorganic arsenic in Mexican children.
Environ Res. 2016 Nov;151:38-43. doi: 10.1016/j.envres.2016.07.020. PMID:27450997
- 156 Trinidad DR, Pierce JP, Sargent JD, White MM, Strong DR, Portnoy DB, Green VR, Stanton CA, Choi K, Bansal-Travers M, Shi Y, Pearson JL, Kaufman AR, Borek N, Coleman BN, **Hyland A**, Carusi C, Kealey S, Leas E, Noble ML, Messer K.
Susceptibility to tobacco product use among youth in wave 1 of the population Assessment of tobacco and health (PATH) study.
Prev Med. 2017 May 17;101:8-14. doi: 10.1016/j.ypmed.2017.05.010. [Epub ahead of print] PMID:28526392

- 157 Villanti AC, Johnson AL, Ambrose BK, Cummings KM, Stanton CA, Rose SW, Feirman SP, Tworek C, Glasser AM, Pearson JL, Cohn AM, Conway KP, Niaura RS, Bansal-Travers M, **Hyland A**. Flavored Tobacco Product Use in Youth and Adults: Findings From the First Wave of the PATH Study (2013-2014). Am J Prev Med. 2017 Mar 13. pii: S0749-3797(17)30065-X. doi: 10.1016/j.amepre.2017.01.026. [Epub ahead of print] PMID:28318902
- 158 **Violanti JM**. Suicide behind the wall: A national analysis of corrections officer suicide. Suicidol Online. 2017 Apr;8:138-144.
- 159 **Violanti JM**, Fekedulegn D, Andrew ME, Hartley TA, Charles LE, Miller DB, Burchfiel CM. The impact of perceived intensity and frequency of police work occupational stressors on the cortisol awakening response (CAR): Findings from the BCOPS study. Psychoneuroendocrinology. 2017 Jan;75:124-131. doi: 10.1016/j.psyneuen.2016.10.017. Epub 2016 Oct 21. PMID:7816820
- 160 **Violanti JM**, Ma CC, Fekedulegn D, Andrew ME, Gu JK, Hartley TA, Charles LE, Burchfiel CM. Associations Between Body Fat Percentage and Fitness among Police Officers: A Statewide Study. Saf Health Work. 2017 Mar;8(1):36-41. doi: 10.1016/j.shaw.2016.07.004. Epub 2016 Aug 3. PMID:28344839
- 161 Wang A, Qin F, Hedlin H, Desai M, Chlebowski R, Gomez S, Eaton CB, Johnson KC, Qi L, **Wactawski-Wende J**, Womack C, Wakelee HA, Stefanick ML. Physical activity and sedentary behavior in relation to lung cancer incidence and mortality in older women: The Women's Health Initiative. Int J Cancer. 2016 Nov 15;139(10):2178-92. doi: 10.1002/ijc.30281. PMID:27439221
- 162 Wang Y, Hollis-Hansen K, **Ren X**, Qiu Y, Qu W. Do environmental pollutants increase obesity risk in humans? Obes Rev. 2016 Dec;17(12):1179-1197. doi: 10.1111/obr.12463. Epub 2016 Oct 5. Review. PMID:27706898
- 163 Wang Y, **Wactawski-Wende J**, Sucheston-Campbell LE, Preus L, Hovey KM, Nie J, Jackson RD, Handelman SK, Nassir R, Crandall CJ, **Ochs-Balcom HM**. The influence of genetic susceptibility and calcium plus vitamin D supplementation on fracture risk. Am J Clin Nutr. 2017 Apr;105(4):970-979. doi: 10.3945/ajcn.116.144550. Epub 2017 Feb 1. PMID:28148500
- 164 **Wang Y**, Wang L, Xue H, Qu W. A Review of the Growth of the Fast Food Industry in China and Its Potential Impact on Obesity. Int J Environ Res Public Health. 2016 Nov 9;13(11). pii: E1112. Review. PMID:27834887
- 165 Wanigatunga AA, Sourdet SS, **LaMonte MJ**, Waring ME, Nassir R, Garcia L, Bea JW, Seguin RA, Ockene JK, Sarto GE, Stefanick ML, Limacher M, Manini TM; Women's Health Initiative Investigators. Physical impairment and body weight history in postmenopausal women: the Women's Health Initiative. Public Health Nutr. 2016 Dec;19(17):3169-3177. PMID:27269298

- 166 Watts NB, Cauley JA, Jackson RD, LaCroix AZ, Lewis CE, Manson JE, Neuner J, Phillips LS, Stefanick ML, **Wactawski-Wende J**, Crandall C; Women's Health Initiative Investigators.. No Increase in Fractures after Stopping Hormone Therapy: Results from the Women's Health Initiative. J Clin Endocrinol Metab. 2016 Nov 7;jc20163270. [Epub ahead of print] PMID:27820659
- 167 Weaver AM, Khatun-E-Jannat K, Cercone E, Krytus K, Sohel BM, Ahmed M, Rahman M, Azziz-Baumgartner E, Yu J, Fry AM, Luby SP, **Ram PK**. Household-level risk factors for secondary influenza-like illness in a rural area of Bangladesh. Trop Med Int Health. 2017 Feb;22(2):187-195. doi: 10.1111/tmi.12820. PMID:27889937
- 168 *Wichaidit W*, Alam MU, Halder AK, Unicomb L, Hamer DH, **Ram PK**. Availability and Quality of Emergency Obstetric and Newborn Care in Bangladesh. Am J Trop Med Hyg. 2016 Aug 3;95(2):298-306. doi: 10.4269/ajtmh.15-0350. Epub 2016 Jun 6. PMID:27273640
- 169 Williams LA, Olshan AF, Hong CC, Bandera EV, Rosenberg L, Cheng TD, Lunetta KL, **McCann SE**, Poole C, Kolonel LN, Palmer JR, **Ambrosone CB**, Troester MA. Alcohol Intake and Breast Cancer Risk in African American Women from the AMBER Consortium. Cancer Epidemiol Biomarkers Prev. 2017 May;26(5):787-794. doi: 10.1158/1055-9965.EPI-16-0792. Epub 2017 Apr 18. PMID:28420652
- 170 Wirth MD, Andrew ME, Burchfiel CM, Burch JB, Fekedulegn D, Hartley TA, Charles LE, **Violanti JM**. Association of shiftwork and immune cells among police officers from the Buffalo Cardio-Metabolic Occupational Police Stress study. Chronobiol Int. 2017 May 10:1-11. doi: 10.1080/07420528.2017.1316732. [Epub ahead of print] PMID:28488901
- 171 Wyszynski A, Hong CC, Lam K, Michailidou K, Lytle C, Yao S, Zhang Y, Bolla MK, Wang Q, Dennis J, Hopper JL, Southey MC, Schmidt MK, Broeks A, Muir K, Lophatananon A, Fasching PA, Beckmann MW, Peto J, Dos-Santos-Silva I, Sawyer EJ, Tomlinson I, Burwinkel B, Marme F, Guénel P, Truong T, Bojesen SE, Nordestgaard BG, González-Neira A, Benitez J, Neuhausen SL, Brenner H, Dieffenbach AK, Meindl A, Schmutzler RK, Brauch H; GENICA Network., Nevanlinna H, Khan S, Matsuo K, Ito H, Dörk T, Bogdanova NV, Lindblom A, Margolin S, Mannermaa A, Kosma VM; kConFab Investigators.; Australian Ovarian Cancer Study Group., Wu AH, Van Den Berg D, Lambrechts D, Wildiers H, Chang-Claude J, Rudolph A, Radice P, Peterlongo P, Couch FJ, Olson JE, Giles GG, Milne RL, Haiman CA, Henderson BE, Dumont M, Teo SH, Wong TY, Kristensen V, Zheng W, Long J, Winqvist R, Pylkäs K, Andrulis IL, Knight JA, Devilee P, Seynaeve C, García-Closas M, Figueroa J, Klevebring D, Czene K, Hooning MJ, van den Ouweland AM, Darabi H, Shu XO, Gao YT, Cox A, Blot W, Signorello LB, Shah M, Kang D, Choi JY, Hartman M, Miao H, Hamann U, Jakubowska A, Lubinski J, Sangrajrang S, McKay J, Toland AE, Yannoukakos D, Shen CY, Wu PE, Swerdlow A, Orr N, Simard J, Pharoah PD, Dunning AM, Chenevix-Trench G, Hall P, Bandera E, Amos C, **Ambrosone C**, Easton DF, Cole MD. An intergenic risk locus containing an enhancer deletion in 2q35 modulates breast cancer risk by deregulating IGFBP5 expression. Hum Mol Genet. 2016 Sep 1;25(17):3863-3876. doi: 10.1093/hmg/ddw223. PMID:27402876

- 172 Xu Z, Becerra AZ, Aquina CT, Hensley BJ, Justiniano CF, Boodry C, Swanger AA, Arsalanizadeh R, **Noyes K**, Monson JR, Fleming FJ.
Emergent Colectomy Is Independently Associated with Decreased Long-Term Overall Survival in Colon Cancer Patients.
J Gastrointest Surg. 2017 Mar;21(3):543-553. doi: 10.1007/s11605-017-3355-8. Epub 2017 Jan 12. PMID:28083841
- 173 Xu Z, Berho ME, Becerra AZ, Aquina CT, Hensley BJ, Arsalanizadeh R, **Noyes K**, Monson JR, Fleming FJ.
Lymph node yield is an independent predictor of survival in rectal cancer regardless of receipt of neoadjuvant therapy.
J Clin Pathol. 2016 Dec 8. pii: jclinpath-2016-203995. doi: 10.1136/jclinpath-2016-203995. [Epub ahead of print] PMID:27932667
- 174 Xu Z, Mohile SG, Tejani MA, Becerra AZ, Probst CP, Aquina CT, Hensley BJ, Arsalanizadeh R, **Noyes K**, Monson JR, Fleming FJ.
Poor compliance with adjuvant chemotherapy use associated with poorer survival in patients with rectal cancer: An NCDB analysis.
Cancer. 2017 Jan 1;123(1):52-61. doi: 10.1002/cncr.30261. PMID:27560162
- 175 Yao S, Hong CC, Bandera EV, Zhu Q, Liu S, Cheng TD, Zirpoli G, Haddad SA, Lunetta KL, Ruiz-Narvaez EA, **McCann SE**, Troester MA, Rosenberg L, Palmer JR, Olshan AF, **Ambrosone CB**.
Demographic, lifestyle, and genetic determinants of circulating concentrations of 25-hydroxyvitamin D and vitamin D-binding protein in African American and European American women.
Am J Clin Nutr. 2017 Jun;105(6):1362-1371. doi: 10.3945/ajcn.116.143248. Epub 2017 Apr 19. PMID:28424184
- 176 Yao S, Kwan ML, Ergas IJ, Roh JM, Cheng TD, Hong CC, **McCann SE**, Tang L, Davis W, Liu S, Quesenberry CP Jr, Lee MM, **Ambrosone CB**, Kushi LH.
Association of Serum Level of Vitamin D at Diagnosis With Breast Cancer Survival: A Case-Cohort Analysis in the Pathways Study.
JAMA Oncol. 2017 Mar 1;3(3):351-357. doi: 10.1001/jamaoncol.2016.4188. PMID:27832250
- 177 Yao S, Zhang Y, Tang L, Roh JM, Laurent CA, Hong CC, Hahn T, Lo JC, **Ambrosone CB**, Kushi LH, Kwan ML.
Bone remodeling and regulating biomarkers in women at the time of breast cancer diagnosis.
Breast Cancer Res Treat. 2017 Feb;161(3):501-513. doi: 10.1007/s10549-016-4068-5. PMID:27915435
- 178 Zhang J, Yao S, Hu Q, Zhu Q, Liu S, Lunetta KL, Haddad SA, Yang N, Shen H, Hong CC, Sucheston-Campbell L, Ruiz-Narvaez EA, Bensen JT, Troester MA, Bandera EV, Rosenberg L, Haiman CA, Olshan AF, Palmer JR, **Ambrosone CB**.
Genetic variations in the Hippo signaling pathway and breast cancer risk in African American women in the AMBER Consortium.
Carcinogenesis. 2016 Oct;37(10):951-6. doi: 10.1093/carcin/bgw077. PMID:27485598
- 179 Zhang M, Wang Z, Obazee O, Jia J, Childs EJ, Hoskins J, Figlioli G, Mocci E, Collins I, Chung CC, Hautman C, Arslan AA, Beane-Freeman L, Bracci PM, Buring J, Duell EJ, Gallinger S, Giles GG, Goodman GE, Goodman PJ, Kamineni A, Kolonel LN, Kulke MH, Malats N, Olson SH, Sesso HD,

Visvanathan K, White E, Zheng W, Abnet CC, Albanes D, Andreotti G, Brais L, Bueno-de-Mesquita HB, Basso D, Berndt SI, Boutron-Ruault MC, Bijlsma MF, Brenner H, Burdette L, Campa D, Caporaso NE, Capurso G, Cavestro GM, Cotterchio M, Costello E, Elena J, Boggi U, Gaziano JM, Gazouli M, Giovannucci EL, Goggins M, Gross M, Haiman CA, Hassan M, Helzlsouer KJ, Hu N, Hunter DJ, Iskierka-Jazdzewska E, Jenab M, Kaaks R, Key TJ, Khaw KT, Klein EA, Kogevinas M, Krogh V, Kupcinkas J, Kurtz RC, Landi MT, Landi S, Le Marchand L, Mambrini A, Mannisto S, Milne RL, Neale RE, Oberg AL, Panico S, Patel AV, Peeters PH, Peters U, Pezzilli R, Porta M, Purdue M, Quiros JR, Riboli E, Rothman N, Scarpa A, Scelo G, Shu XO, Silverman DT, Soucek P, Strobel O, Sund M, Matecka-Panas E, Taylor PR, Tavano F, Travis RC, Thornquist M, Tjønneland A, Tobias GS, Trichopoulos D, Vashist Y, Vodicka P, **Wactawski-Wende J**, Wentzensen N, Yu H, Yu K, Zeleniuch-Jacquotte A, Kooperberg C, Risch HA, Jacobs EJ, Li D, Fuchs C, Hoover R, Hartge P, Chanock SJ, Petersen GM, Stolzenberg-Solomon RS, Wolpin BM, Kraft P, Klein AP, Canzian F, Amundadottir LT.

Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21.

Oncotarget. 2016 Oct 11;7(41):66328-66343. doi: 10.18632/oncotarget.11041. PMID:27579533

- 180 Zhao JK, Wu M, Kim CH, Jin ZY, Zhou JY, Han RQ, Yang J, Zhang XF, Wang XS, Liu AM, Gu X, Su M, Hu X, Sun Z, Li G, Li L, **Mu L**, Zhang ZF.

Jiangsu Four Cancers Study: a large case-control study of lung, liver, stomach, and esophageal cancers in Jiangsu Province, China.

Eur J Cancer Prev. 2016 Jun 7. [Epub ahead of print] PMID:27275735

- 181 Zhu J, Wang J, Chen X, Tsompana M, Gaile D, Buck M, **Ren X**.

A time-series analysis of altered histone H3 acetylation and gene expression during the course of MMAIII-induced malignant transformation of urinary bladder cells.

Carcinogenesis. 2017 Apr 1;38(4):378-390. doi: 10.1093/carcin/bgx011. PMID:28182198

- 182 Zhu Q, Shepherd L, Lunetta KL, Yao S, Liu Q, Hu Q, Haddad SA, Sucheston-Campbell L, Bensen JT, Bandera EV, Rosenberg L, Liu S, Haiman CA, Olshan AF, Palmer JR, **Ambrosone CB**.

Trans-ethnic follow-up of breast cancer GWAS hits using the preferential linkage disequilibrium approach.

Oncotarget. 2016 Dec 13;7(50):83160-83176. doi: 10.18632/oncotarget.13075. PMID:27825120