

**Table 6A. Publications of Research Completed by Predoctoral Trainees (Renewal/Revision Applications)
(Group Past and Current Trainees Separately, then sort by Year of Entry)**

OMB Number 0925-0001 (Rev. 8/12 Approved Through 8/31/2015)

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
Hung, R.J. (1998-2004)	Past	Zhang	<p>1. Hung RJ, Boffetta P, Brockmüller J, Butkiewicz D, Cascorbi I, Clapper ML, Garte S, Haugen A, Hirvonen A, Anttila S, Kalina I, Le Marchand L, London SJ, Rannug A, Romkes M, Salagovic J, Schoket B, Gaspari L, Taioli E. CYP1A1 and GSTM1 genetic polymorphisms and lung cancer risk in Caucasian non-smokers: a pooled analysis. <i>Carcinogenesis</i>. 2003 May;24(5):875-82. PMID: 12771031.</p> <p>2. Gajalakshmi V, Hung RJ, Mathew A, Varghese C, Brennan P, Boffetta P. Tobacco smoking and chewing, alcohol drinking and lung cancer risk among men in southern India. <i>Int J Cancer</i>. 2003 Nov 10;107(3):441-7. PMID: 14506745.</p> <p>3. Shen M, Hung RJ, Brennan P, Malaveille C, Donato F, Placidi D, Carta A, Hautefeuille A, Boffetta P, Porru S. Polymorphisms of the DNA repair genes XRCC1, XRCC3, XPD, interaction with environmental exposures, and bladder cancer risk in a case-control study in northern Italy. <i>Cancer Epidemiol Biomarkers Prev</i>. 2003 Nov;12(11 Pt 1):1234-40. PMID: 14652287.</p> <p>4: Hung RJ, Brennan P, Malaveille C, Porru S, Donato F, Boffetta P, Witte JS. Using hierarchical modeling in genetic association studies with multiple markers: application to a case-control study of bladder cancer. <i>Cancer Epidemiol Biomarkers Prev</i>. 2004 Jun;13(6):1013-21. PubMed PMID: 15184258.</p> <p>5: Hung RJ, Boffetta P, Brennan P, Malaveille C, Gelatti U, Placidi D, Carta A, Hautefeuille A, Porru S. Genetic polymorphisms of MPO, COMT, MnSOD, NQO1, interactions with environmental exposures and bladder cancer risk. <i>Carcinogenesis</i>. 2004 Jun;25(6):973-8. Epub 2004 Jan 16. PMID: 14729580.</p> <p>6: Hung RJ, Boffetta P, Brennan P, Malaveille C, Hautefeuille A, Donato F, Gelatti U, Spaliviero M, Placidi D, Carta A, Scotto di Carlo A, Porru S. GST, NAT, SULT1A1, CYP1B1 genetic polymorphisms, interactions with environmental exposures and bladder cancer risk in a high-risk population. <i>Int J Cancer</i>. 2004 Jul 1;110(4):598-604. PMID: 15122594.</p> <p>7: Hung RJ, Brennan P, Canzian F, Szeszenia-Dabrowska N, Zaridze D, Lissowska J, Rudnai P, Fabianova E, Mates D, Foretova L, Janout V, Bencko V, Chabrier A, Borel S, Hall J, Boffetta P. Large-scale investigation of base excision repair genetic polymorphisms and lung cancer risk in a multicenter study. <i>J Natl Cancer Inst</i>. 2005 Apr 20;97(8):567-76. PMID: 15840879.</p> <p>8: Hung RJ, Hall J, Brennan P, Boffetta P. Genetic polymorphisms in the base excision repair pathway and cancer risk: a HuGE review. <i>Am J Epidemiol</i>. 2005 Nov 15;162(10):925-42. Epub 2005 Oct 12. Review. PMID: 16221808.</p>

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
			<p>9: Hung RJ, van der Hel O, Tavtigian SV, Brennan P, Boffetta P, Hashibe M. Perspectives on the molecular epidemiology of aerodigestive tract cancers. <i>Mutat Res</i>. 2005 Dec 30;592(1-2):102-18. Epub 2005 Jul 14. Review. PMID: 16023150.</p> <p>10: Hung RJ, Zhang ZF, Rao JY, Pantuck A, Reuter VE, Heber D, Lu QY. Protective effects of plasma carotenoids on the risk of bladder cancer. <i>J Urol</i>. 2006 Sep;176(3):1192-7. PMID: 16890724.</p> <p>11: Hung RJ, Christiani DC, Risch A, Popanda O, Haugen A, Zienolddiny S, Benhamou S, Bouchardy C, Lan Q, Spitz MR, Wichmann HE, LeMarchand L, Vineis P, Matullo G, Kiyohara C, Zhang ZF, Pezeshki B, Harris C, Mechanic L, Seow A, Ng DP, Szeszenia-Dabrowska N, Zaridze D, Lissowska J, Rudnai P, Fabianova E, Mates D, Foretova L, Janout V, Bencko V, Caporaso N, Chen C, Duell EJ, Goodman G, Field JK, Houlston RS, Hong YC, Landi MT, Lazarus P, Muscat J, McLaughlin J, Schwartz AG, Shen H, Stucker I, Tajima K, Matsuo K, Thun M, Yang P, Wiencke J, Andrew AS, Monnier S, Boffetta P, Brennan P. International Lung Cancer Consortium: pooled analysis of sequence variants in DNA repair and cell cycle pathways. <i>Cancer Epidemiol Biomarkers Prev</i>. 2008 Nov;17(11):3081-9. PMID: 18990748; PMCID: PMC2756735.</p> <p>12: Truong T, Sauter W, McKay JD, Hosgood HD 3rd, Gallagher C, Amos CI, Spitz M, Muscat J, Lazarus P, Illig T, Wichmann HE, Bickeböller H, Risch A, Dienemann H, Zhang ZF, Naeim BP, Yang P, Zienolddiny S, Haugen A, Le Marchand L, Hong YC, Kim JH, Duell EJ, Andrew AS, Kiyohara C, Shen H, Matsuo K, Suzuki T, Seow A, Ng DP, Lan Q, Zaridze D, Szeszenia-Dabrowska N, Lissowska J, Rudnai P, Fabianova E, Constantinescu V, Bencko V, Foretova L, Janout V, Caporaso NE, Albanes D, Thun M, Landi MT, Trubicka J, Lener M, Lubinski J; EPIC-lung, Wang Y, Chabrier A, Boffetta P, Brennan P, Hung RJ. International Lung Cancer Consortium: coordinated association study of 10 potential lung cancer susceptibility variants. <i>Carcinogenesis</i>. 2010 Apr;31(4):625-33. Epub 2010 Jan 27. PMID: 20106900; PMCID: PMC2847090.</p> <p>13: Truong T, Hung RJ, Amos CI, Wu X, Bickeböller H, Rosenberger A, Sauter W, Illig T, Wichmann HE, Risch A, Dienemann H, Kaaks R, Yang P, Jiang R, Wiencke JK, Wrensch M, Hansen H, Kelsey KT, Matsuo K, Tajima K, Schwartz AG, Wenzlaff A, Seow A, Ying C, Staratschek-Jox A, Nürnberg P, Stoelben E, Wolf J, Lazarus P, Muscat JE, Gallagher CJ, Zienolddiny S, Haugen A, van der Heijden HF, Kiemeny LA, Isla D, Mayordomo JI, Rafnar T, Stefansson K, Zhang ZF, Chang SC, Kim JH, Hong YC, Duell EJ, Andrew AS, Lejbkowitz F, Rennert G, Müller H, Brenner H, Le Marchand L, Benhamou S, Bouchardy C, Teare MD, Xue X, McLaughlin J, Liu G, McKay JD, Brennan P, Spitz MR. Replication of lung cancer susceptibility loci at chromosomes 15q25, 5p15, and 6p21: a pooled analysis from the International Lung Cancer Consortium. <i>J Natl Cancer Inst</i>. 2010 Jul 7;102(13):959-71. Epub 2010 Jun 14. PMID: 20548021; PMCID: PMC2897877.</p> <p>14: Boffetta P, Jayaprakash V, Yang P, Asomaning K, Muscat JE, Schwartz AG, Zhang ZF, Le Marchand L, Cote ML, Stoddard SM, Morgenstern H, Hung RJ, Christiani DC. Tobacco smoking as a risk factor of bronchioloalveolar carcinoma of the lung: pooled analysis of seven case-control studies in the International Lung Cancer Consortium (ILCCO). <i>Cancer Causes Control</i>. 2011 Jan;22(1):73-9. Epub 2010 Nov 12. PMID: 21072579; PMCID: PMC3002160.</p>

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
			<p>15: McKay JD, Truong T, Gaborieau V, Chabrier A, Chuang SC, Byrnes G, Zaridze D, Shangina O, Szeszenia-Dabrowska N, Lissowska J, Rudnai P, Fabianova E, Bucur A, Bencko V, Holcatova I, Janout V, Foretova L, Laggiou P, Trichopoulos D, Benhamou S, Bouchardy C, Ahrens W, Merletti F, Richiardi L, Talamini R, Barzan L, Kjaerheim K, Macfarlane GJ, Macfarlane TV, Simonato L, Canova C, Agudo A, Castellsagué X, Lowry R, Conway DI, McKinney PA, Healy CM, Toner ME, Znaor A, Curado MP, Koifman S, Menezes A, Wünsch-Filho V, Neto JE, Garrote LF, Boccia S, Cadoni G, Arzani D, Olshan AF, Weissler MC, Funkhouser WK, Luo J, Lubiński J, Trubicka J, Lener M, Oszutowska D, Schwartz SM, Chen C, Fish S, Doody DR, Muscat JE, Lazarus P, Gallagher CJ, Chang SC, Zhang ZF, Wei Q, Sturgis EM, Wang LE, Franceschi S, Herrero R, Kelsey KT, McClean MD, Marsit CJ, Nelson HH, Romkes M, Buch S, Nukui T, Zhong S, Lacko M, Manni JJ, Peters WH, Hung RJ, McLaughlin J, Vatten L, Njølstad I, Goodman GE, Field JK, Liloglou T, Vineis P, Clavel-Chapelon F, Palli D, Tumino R, Krogh V, Panico S, González CA, Quirós JR, Martínez C, Navarro C, Ardanaz E, Larrañaga N, Khaw KT, Key T, Bueno-de-Mesquita HB, Peeters PH, Trichopoulou A, Linseisen J, Boeing H, Hallmans G, Overvad K, Tjønneland A, Kumle M, Riboli E, Vålk K, Vooder T, Metspalu A, Zelenika D, Boland A, Delepine M, Foglio M, Lechner D, Blanché H, Gut IG, Galan P, Heath S, Hashibe M, Hayes RB, Boffetta P, Lathrop M, Brennan P. A genome-wide association study of upper aerodigestive tract cancers conducted within the INHANCE consortium. <i>PLoS Genet.</i> 2011 Mar;7(3):e1001333. Epub 2011 Mar 17. Erratum in: <i>PLoS Genet.</i> 2011 Apr;7(4). Voodern, Tõnu [corrected to Vooder, Tõnu]. PMID: 21437268; PMCID: PMC3060072.</p> <p>16: Rosenberger A, Bickebøller H, McCormack V, Brenner DR, Duell EJ, Tjønneland A, Friis S, Muscat JE, Yang P, Wichmann HE, Heinrich J, Szeszenia-Dabrowska N, Lissowska J, Zaridze D, Rudnai P, Fabianova E, Janout V, Bencko V, Brennan P, Mates D, Schwartz AG, Cote ML, Zhang ZF, Morgenstern H, Oh SS, Field JK, Raji O, McLaughlin JR, Wiencke J, LeMarchand L, Neri M, Bonassi S, Andrew AS, Lan Q, Hu W, Orlow I, Park BJ, Boffetta P, Hung RJ. Asthma and lung cancer risk: a systematic investigation by the International Lung Cancer Consortium. <i>Carcinogenesis.</i> 2012 Mar;33(3):587-97. Epub 2011 Dec 22. PMID: 22198214; PMCID: PMC3291861.</p> <p>17: Coté ML, Liu M, Bonassi S, Neri M, Schwartz AG, Christiani DC, Spitz MR, Muscat JE, Rennert G, Aben KK, Andrew AS, Bencko V, Bickebøller H, Boffetta P, Brennan P, Brenner H, Duell EJ, Fabianova E, Field JK, Foretova L, Friis S, Harris CC, Holcatova I, Hong YC, Isla D, Janout V, Kiemeny LA, Kiyohara C, Lan Q, Lazarus P, Lissowska J, Le Marchand L, Mates D, Matsuo K, Mayordomo JI, McLaughlin JR, Morgenstern H, Müller H, Orlow I, Park BJ, Pinchev M, Raji OY, Rennert HS, Rudnai P, Seow A, Stucker I, Szeszenia-Dabrowska N, Dawn Teare M, Tjønneland A, Ugolini D, van der Heijden HF, Wichmann E, Wiencke JK, Woll PJ, Yang P, Zaridze D, Zhang ZF, Etzel CJ, Hung RJ. Increased risk of lung cancer in individuals with a family history of the disease: a pooled analysis from the International Lung Cancer Consortium. <i>Eur J Cancer.</i> 2012 Sep;48(13):1957-68. Epub 2012 Mar 19. PMID: 22436981; PMCID: PMC3445438.</p> <p>18: Brenner DR, Boffetta P, Duell EJ, Bickebøller H, Rosenberger A, McCormack V, Muscat JE, Yang P, Wichmann HE, Brueske-Hohlfeld I, Schwartz AG, Cote ML, Tjønneland A, Friis S, Le Marchand L, Zhang ZF, Morgenstern H, Szeszenia-Dabrowska N, Lissowska J, Zaridze D, Rudnai P, Fabianova E, Foretova L, Janout V, Bencko V, Schejbalova M, Brennan P, Mates IN, Lazarus P, Field JK, Raji O, McLaughlin JR, Liu G, Wiencke J, Neri M, Ugolini D, Andrew AS, Lan Q, Hu W, Orlow I, Park BJ, Hung RJ. Previous lung diseases and lung cancer risk: a pooled analysis from the International Lung Cancer Consortium. <i>Am J Epidemiol.</i> 2012 Oct 1;176(7):573-85. Epub 2012 Sep 17. PMID: 22986146; PMCID: PMC3530374.</p>

Hung, R.J. (1998-2004)	Past	Zhang	<p>19: Kim CH, Lee YC, Hung RJ, McNallan SR, Cote ML, Lim WY, Chang SC, Kim JH, Ugolini D, Chen Y, Liloglou T, Andrew AS, Onega T, Duell EJ, Field JK, Lazarus P, Marchand LL, Neri M, Vineis P, Kiyohara C, Hong YC, Morgenstern H, Matsuo K, Tajima K, Christiani DC, McLaughlin JR, Bencko V, Holcatova I, Boffetta P, Brennan P, Fabianova E, Foretova L, Janout V, Lissowska J, Mates D, Rudnai P, Szeszenia-Dabrowska N, Mukeria A, Zaridze D, Seow A, Schwartz AG, Yang P, Zhang ZF. Exposure to secondhand tobacco smoke and lung cancer by histological type: A pooled analysis of the International Lung Cancer Consortium (ILCCO). <i>Int J Cancer</i>. 2014 Mar 11. [Epub ahead of print] PMID:24615328. PMCID: PMC4126868 [Available on 2015/10/15]</p> <p>20: Zhang LR, Morgenstern H, Greenland S, Chang SC, Lazarus P, Teare MD, Woll PJ, Orlov I, Cox B; on behalf of the Cannabis and Respiratory Disease Research Group of New Zealand, Brhane Y, Liu G, Hung RJ. Cannabis smoking and lung cancer risk: Pooled analysis in the International Lung Cancer Consortium. <i>Int J Cancer</i>. 2014 Jun 20. [Epub ahead of print] PMID: 24947688.</p>
Goldstein Yang, B.** (2001-2006)	Past	Zhang	<p>Publications:</p> <ol style="list-style-type: none"> Yang BH, Bray FI, Parkin DM, Sellors JW, Zhang ZF. Cervical cancer as a priority for prevention in different world regions: an evaluation using years of life lost. <i>Int J Cancer</i>. 2004 Apr 10;109(3):418-24. PMID: 14961581. PMCID: PMC4167424 Yang BH, Parkin DM, Cai L, Zhang ZF. Cancer burden and trends in the Asian Pacific Rim region. <i>Asian Pac J Cancer Prev</i>. 2004 Apr-Jun;5(2):96-117. Review. PMID: 15244511. PMCID: PMC4170690 Mu LN, Cao W, Zhang ZF, Cai L, Jiang QW, You NC, Goldstein BY, Wei GR, Chen CW, Lu QY, Zhou XF, Ding BG, Chang J, Yu SZ. Methylenetetrahydrofolate reductase (MTHFR) C677T and A1298C polymorphisms and the risk of primary hepatocellular carcinoma (HCC) in a Chinese population. <i>Cancer Causes Control</i>. 2007 Aug;18(6):665-75. Epub 2007 May 15. PMID: 17503006. PMCID: PMC4165489 Goldstein BY, Parkin DM, Zhang ZF, 2007, "Cancer," In <i>The Encyclopedia of Epidemiology</i>. Boslaugh S (Ed.). Sage. Goldstein BY, Zhang ZF, 2007, "American Cancer Society Cohort Studies," In <i>The Encyclopedia of Epidemiology</i>. Boslaugh S (Ed.). Sage. Hussain SK, Mu LN, Cai L, Chang SC, Park SL, Oh SS, Wang Y, Goldstein BY, Ding BG, Jiang Q, Rao J, You NC, Yu SZ, Papp JC, Zhao JK, Wang H, Zhang ZF. Genetic variation in immune regulation and DNA repair pathways and stomach cancer in China. <i>Cancer Epidemiol Biomarkers Prev</i>. 2009 Aug;18(8):2304-9. PMID: 19661089; PMCID: PMC2725326. Goldstein BY, Chang SC, Hashibe M, La Vecchia C, Zhang ZF. Alcohol consumption and cancers of the oral cavity and pharynx from 1988 to 2009: an update. <i>Eur J Cancer Prev</i>. 2010 Nov;19(6):431-65. Review. PMID: 20679896; PMCID: PMC2954597. Goldstein BY, Bray FI, Parkin DM, Sellors JW, Zhang ZF, 2010, "Years of Life Lost from Lung, Stomach, Liver, and Cervical Cancers: An Evaluation of the Top Cancer Killers," In <i>Handbook of Disease Burdens and Quality of Life Measures</i>. Preedy VR and Watson RR (Eds.). Springer. Park SL, Bastani D, Goldstein BY, Chang SC, Cozen W, Cai L, Cordon-Cardo C, Ding B, Greenland S, He N, Hussain SK, Jiang Q, Lee YC, Liu S, Lu ML, Mack TM, Mao JT, Morgenstern H, Mu LN, Oh SS, Pantuck A, Papp JC, Rao J, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Associations between NBS1 polymorphisms, haplotypes and smoking-related cancers. <i>Carcinogenesis</i>. 2010 Jul;31(7):1264-71. Epub 2010 May 17. PubMed PMID: 20478923; PubMed Central PMCID: PMC2893801.

<p>Goldstein Yang, B.** (2001-2006)</p>	<p>Past</p>	<p>Zhang</p>	<p>10. Li Y, Chang SC, Goldstein BY, Scheider WL, Cai L, You NC, Tarleton HP, Ding B, Zhao J, Wu M, Jiang Q, Yu S, Rao J, Lu QY, Zhang ZF, Mu L. Green tea consumption, inflammation and the risk of primary hepatocellular carcinoma in a Chinese population. <i>Cancer Epidemiol.</i> 2011 Aug;35(4):362-8. Epub 2011 Feb 10. PMID: 21315679; PMCID: PMC3396119.</p> <p>11. Goldstein BY, Parkin DM, Zhang ZF. (2012). <i>Cancer. Public Health in East and Southeast Asia: Challenges and Opportunities in the Twenty-First Century.</i> Detels R, Sullivan SG, Tan CC (Eds.). Berkeley & Los Angeles: University of California Press.</p> <p>12. Hashibe M, Goldstein BY, Cai L, Zhang ZF. (2013). Upper aerodigestive tumours: mouth, pharynx, larynx, and oesophagus. <i>Alcohol: Science, Policy and Public Health.</i> Boyle P, Boffetta P, Lowenfels AB, Burns H, Brawley O, Zatonski W, Rehm J (Eds.). Oxford: Oxford University Press.</p> <p>Abstracts:</p> <p>1. Yang BH and Zhang ZF, 2000, "Effective screening methodologies: breast cancer," Schweitzer Regional Conference on Screening for Breast and Cervical Cancer, the Albert Schweitzer Institute, the Open Society Institute and the Network Women's Program. Budapest, Hungary. (Oral presentation)</p> <p>2. Yang BH, Mu L, Yu SZ, Cao W, Zhou XF, Ding BG, Wang RH, Cai L, Zhang ZF, 2005, "Polymorphisms of interferon, alpha 17 (IFNA17) and risk of liver cancer," Poster presentation at the American Society of Preventive Oncology Annual Meeting. San Francisco, CA.</p> <p>3. Yang BH, Mu L, Yu SZ, Cao W, Zhou XF, Ding BG, Wang RH, Cai L, Zhang ZF, 2005, "Aflatoxin B1, green tea, hepatitis B, and susceptibility genes involved in human defense systems on risk of liver cancer," Poster presentation at the UC Toxic Substances Research and Teaching Program Annual Meeting. Sacramento, CA.</p> <p>4. Yang BH, Mu L, Yu SZ, Cao W, Zhou XF, Ding BG, Wang RH, Cai L, Zhang ZF, 2006, "Aflatoxin B1, Hepatitis B, and IFNA17 on Risk of Liver Cancer," Poster presentation at the UC Toxic Substances Research and Teaching Program Annual Meeting. San Diego, CA.</p>
<p>Lee, Y.C.A.** (2001-2006)</p> <p><i>Dr. Lee continued her work as a postdoc in the program, see Table 6B for additional related publications</i></p>	<p>Past</p>	<p>Zhang</p>	<p>Publications:</p> <p>1. Lee YC, Morgenstern H, Greenland S, Tashkin DP, Papp J, Sinsheimer J, Cao W, Hashibe M, You NC, Mao JT, Cozen W, Mack TM, Zhang ZF. A case-control study of the association of the polymorphisms and haplotypes of DNA ligase I with lung and upper-aerodigestive-tract cancers. <i>Int J Cancer.</i> 2008 Apr 1;122(7):1630-8. PMID: 18059021; PMCID: PMC2676936.</p> <p>2. Lee YC, Boffetta P, Sturgis EM, Wei Q, Zhang ZF, Muscat J, Lazarus P, Matos E, Hayes RB, Winn DM, Zaridze D, Wünsch-Filho V, Eluf-Neto J, Koifman S, Mates D, Curado MP, Menezes A, Fernandez L, Daudt AW, Szeszenia-Dabrowska N, Fabianova E, Rudnai P, Ferro G, Berthiller J, Brennan P, Hashibe M. Involuntary smoking and head and neck cancer risk: pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. <i>Cancer Epidemiol Biomarkers Prev.</i> 2008 Aug;17(8):1974-81. PMID: 18708387; PMCID: PMC2561190.</p> <p>3. Berthiller J, Lee YC, Boffetta P, Wei Q, Sturgis EM, Greenland S, Morgenstern H, Zhang ZF, Lazarus P, Muscat J, Chen C, Schwartz SM, Eluf Neto J, Wünsch Filho V, Koifman S, Curado MP, Matos E, Fernandez L, Menezes A, Daudt AW, Ferro G, Brennan P, Hashibe M. Marijuana smoking and the risk of head and neck cancer: pooled analysis in the INHANCE consortium. <i>Cancer Epidemiol Biomarkers Prev.</i> 2009 May;18(5):1544-51. PMID: 19423532; PMCID: PMC3046921.</p> <p>Abstracts:</p> <p>1. Lee YC, You NC, Mu LN, Yu SZ, Jiang QW, Cao W, Zhou XF, Ding BG, Wang RH, Cai L, Zhang ZF, 2003, "NAT2 Polymorphisms and Esophageal Cancer," Chao Family Comprehensive Cancer Center Conference on Carcinogenesis and Cancer Prevention, June 20-22. (oral presentation)</p>

Tao, M. (2002-2006)	Past	Zhang	<p>1. Tao MH, Xu WH, Zheng W, Gao YT, Ruan ZX, Cheng JR, Xiang YB, Shu XO. A case-control study in Shanghai of fruit and vegetable intake and endometrial cancer. <i>Br J Cancer</i>. 2005 Jun 6;92(11):2059-64. PMID: 15886701; PMCID: PMC2361791.</p> <p>2. Tao MH, Shu XO, Ruan ZX, Gao YT, Zheng W. Association of overweight with breast cancer survival. <i>Am J Epidemiol</i>. 2006 Jan 15;163(2):101-7. Epub 2005 Dec 7. PMID: 16339054.</p> <p>3. Cui Y, Shu XO, Gao YT, Cai H, Tao MH, Zheng W. Association of ginseng use with survival and quality of life among breast cancer patients. <i>Am J Epidemiol</i>. 2006 Apr 1;163(7):645-53. Epub 2006 Feb 16. PMID: 16484447.</p> <p>4. Tao MH, Xu WH, Zheng W, Zhang ZF, Gao YT, Ruan ZX, Cheng JR, Gao J, Xiang YB, Shu XO. Oral contraceptive and IUD use and endometrial cancer: a population-based case-control study in Shanghai, China. <i>Int J Cancer</i>. 2006 Nov 1;119(9):2142-7. PMID: 16823853.</p> <p>5. Tao MH, Cai Q, Xu WH, Kataoka N, Wen W, Zheng W, Xiang YB, Zhang ZF, Shu XO. Cytochrome P450 1B1 and catechol-O-methyltransferase genetic polymorphisms and endometrial cancer risk in Chinese women. <i>Cancer Epidemiol Biomarkers Prev</i>. 2006 Dec;15(12):2570-3. PMID: 17164389.</p> <p>6. Tao MH, Cai Q, Zhang ZF, Xu WH, Kataoka N, Wen W, Xiang YB, Zheng W, Shu XO. Polymorphisms in the CYP19A1 (aromatase) gene and endometrial cancer risk in Chinese women. <i>Cancer Epidemiol Biomarkers Prev</i>. 2007 May;16(5):943-9. PMID: 17507620.</p>
Chao, C. (2003-2006)	Past	Zhang	<p>1: Chao C, Zhang ZF, Berthiller J, Boffetta P, Hashibe M. NAD(P)H:quinone oxidoreductase 1 (NQO1) Pro187Ser polymorphism and the risk of lung, bladder, and colorectal cancers: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i>. 2006 May;15(5):979-87. PMID: 16702380.</p> <p>2: Chao C. Associations between beer, wine, and liquor consumption and lung cancer risk: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i>. 2007 Nov;16(11):2436-47. PMID: 18006934.</p> <p>3: Chao C, Jacobson LP, Tashkin D, Martínez-Maza O, Roth MD, Margolick JB, Chmiel JS, Rinaldo C, Zhang ZF, Detels R. Recreational drug use and T lymphocyte subpopulations in HIV-uninfected and HIV-infected men. <i>Drug Alcohol Depend</i>. 2008 Apr 1;94(1-3):165-71. doi: 10.1016/j.drugalcdep.2007.11.010. Epub 2008 Jan 3. PMID: 18180115; PMCID: PMC2691391.</p> <p>4: Chao C, Jacobson LP, Tashkin D, Martínez-Maza O, Roth MD, Margolick JB, Chmiel JS, Holloway MN, Zhang ZF, Detels R. Recreational amphetamine use and risk of HIV-related non-Hodgkin lymphoma. <i>Cancer Causes Control</i>. 2009 Jul;20(5):509-16. Epub 2008 Nov 15. PMID: 19011979; PMCID: PMC2862618.</p> <p>5: Chao C, Jacobson LP, Jenkins FJ, Tashkin D, Martínez-Maza O, Roth MD, Ng L, Margolick JB, Chmiel JS, Zhang ZF, Detels R. Recreational drug use and risk of Kaposi's sarcoma in HIV- and HHV-8-coinfected homosexual men. <i>AIDS Res Hum Retroviruses</i>. 2009 Feb;25(2):149-56. PMID: 19108691; PMCID: PMC2981355.</p>
Gill, J.K.** (2004-2006)	Past	Visscher & Bernstein	<p>Publications:</p> <p>1. Gill JK, Maskarinec G, Pagano I, Kolonel LN, 2006, "The association of mammographic density with ductal carcinoma in situ of the breast: the Multiethnic Cohort," <i>Breast Cancer Research</i>, 8(3):R30. PMID: 16796758. PMCID: PMC1557731.</p> <p>2. Cooney RV, Franke AA, Wilkens LR, Gill J, Kolonel LN. Elevated plasma gamma-tocopherol and decreased alpha-tocopherol in men are associated with inflammatory markers and decreased plasma 25-OH vitamin D. <i>Nutr Cancer</i>. 2008;60 Suppl 1:21-9. PubMed PMID: 19003577; PubMed Central PMCID: PMC2896320.</p>

Gill, J.K.** (2004-2006)	Past	Visscher & Bernstein	<p>3. Gill JK, Franke AA, Steven Morris J, Cooney RV, Wilkens LR, Le Marchand L, Goodman MT, Henderson BE, Kolonel LN. Association of selenium, tocopherols, carotenoids, retinol, and 15-isoprostane F(2t) in serum or urine with prostate cancer risk: the multiethnic cohort. <i>Cancer Causes Control</i>. 2009 Sep;20(7):1161-71. Epub 2009 Feb 11. PubMed PMID: 19212706; PubMed Central PMCID: PMC2725220.</p> <p>4. Erber E, Maskarinec G, Gill JK, Park SY, Kolonel LN. Dietary patterns and the risk of non-Hodgkin lymphoma: the Multiethnic Cohort. <i>Leuk Lymphoma</i>. 2009 Aug;50(8):1269-75. PubMed PMID: 19811330; PubMed Central PMCID: PMC2903438.</p> <p>5. Gill JK, Wilkens LR, Pollak MN, Stanczyk FZ, Kolonel LN. Androgens, growth factors, and risk of prostate cancer: the Multiethnic Cohort. <i>Prostate</i>. 2010 Jun 1;70(8):906-15. PubMed PMID: 20166103; PubMed Central PMCID: PMC2860643.</p>
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<p>Velikina (Burke), R.** (2005-2008)</p>	<p>Past</p>	<p>Le & Zhang</p>	<p>Publications:</p> <ol style="list-style-type: none"> 1. Velikina R, Dato V, Wagner MM. (2006) Governmental Public Health. Handbook of Biosurveillance. (Eds. Michael M. Wagner, Ron M. Aryel, Andrew W. Moore). Elsevier Academic Press: Burlington, MA 2. Velikina R, Zhang ZF, 2007, "Cancer Registry." Encyclopedia of Epidemiology. (Ed. Sara Boslaugh). Sage Publication: Thousand Oaks, CA, Page 114-115. 3. Velikina R, Zhang ZF, 2007, "Carcinogen." Encyclopedia of Epidemiology. (Ed. Sara Boslaugh). Sage Publication: Thousand Oaks, CA, Page 116-118. 4. Zhang Q, Tang X, Zhang ZF, Velikina R, Shi S, Le AD, 2007, "Nicotine Induces Hypoxia-Inducible Factor-1α Expression in Human Lung Cancer Cells via Nicotinic Acetylcholine Receptor Mediated Signaling Pathways," <i>Clin Cancer Res.</i>, 13(16):4686-94. PMID: 17699846. PMCID: PMC4166418. 5. Yang Y, Burke RV, Jeon CY, Chang SC, Chang PY, Morgenstern H, Tashkin DP, Mao J, Cozen W, Mack TM, Rao J, Zhang ZF, 2014, "Polymorphisms of peroxisome proliferator-activated receptors and survival of lung cancer and upper aero-digestive tract cancers," <i>Lung Cancer</i>, available online 27 June 2014. PMID: 25043640. PMC4143535 <p>Abstracts:</p> <ol style="list-style-type: none"> 1. Velikina R, Sorvillo F, Simon P, 2003, "Parkinson's disease deaths in Los Angeles County during 1990-1998: an investigation using death certificate data," UCLA Research Conference on Aging, Los Angeles, CA. 2. Velikina R, Araki P, Bovee M, Sharip A, Bagwell D, Aller R, Mascola L, 2004, "Using Syndromic Surveillance for the Detection of Outbreaks and Seasonal Events," Syndromic Association, Boston, MA. 3. Velikina R, Araki P, Kim M, Aller R, Mascola L, 2005, "Data sources used for syndromic surveillance in Los Angeles County," Annual American Public Health Association, Philadelphia, PA. 4. Velikina R, Villacorte F, Chartrand D, Ojulfstad B, Dassey D, Mascola M, 2006, "Hospital preparedness for pandemic flu in Los Angeles County," American Public Health Association, Boston, MA. 5. Velikina R, Morgenstern H, Greenland S, Tashkin DP, Papp J, Cozen W Mack TM, Lee YC, Zhang ZF, 2007, "A population-based case-control study of the association between DNA repair genes XPC and MLH1 and head and neck cancer," American Association of Cancer Research, Los Angeles, CA.

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Oh, S.S.** (2005-2010)	Past	Kheifets & Zhang	<p>Publications:</p> <p>1. Hussain SK, Mu LN, Cai L, Chang SC, Park SL, Oh SS, Wang YR, Goldstein BY, Ding BG, Jiang Q, Rao J, You NC, Yu SZ, Papp J, Zhao JK, Wang H, Zhang ZF. "Genetic variation in immune regulation and DNA repair pathways and stomach cancer risk in China." <i>Cancer Epidemiol Biomarkers Prev</i> 2009;18(8):2304-2309. PMCID: PMC2725326.</p> <p>2. Park SL, Bastani D, Goldstein BY, Chang SC, Cozen W, Cai L, Cordon-Cardo C, Ding B, Greenland S, He N, Hussain SK, Jiang Q, Lee YC, Liu S, Lu ML, Mack TM, Mao JT, Morgenstern H, Mu LN, Oh SS, Pantuck A, Papp JC, Rao J, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF, 2010 Jul, "Associations between NBS1 polymorphisms, haplotypes and smoking-related cancers.", <i>Carcinogenesis</i>, 31(7):1264-71 PMCID: PMC2893801</p> <p>3. Oh SS, Chang SC, Cai L, Cordon-Cardo C, Ding BG, Greenland S, He N, Jiang Q, Kheifets L, Le A, Lee YCA, Liu S, Lu ML, Mao JT, Morgenstern H, Mu LN, Pantuck A, Papp JC, Park SL, Rao JY, Reuter VE, Tashkin DP, Wang H, You NCY, Yu SZ, Zhao JK, Belldegrün A, Zhang ZF. Single nucleotide polymorphisms of eight inflammation-related genes and their associations with smoking-related cancers. <i>Int J Cancer</i>. 2010 November 1; 127(9): 2169–2182. PMCID: PMC2932751</p> <p>4. Rosenberger, A., Bickeböllner, H., McCormack, V., Brenner, D.R., Duell, E.J., Tjønneland, A., Friis, S., Muscat, J.E., Yang, P., Wichmann, H.-E., Heinrich, J., Szeszenia-Dabrowska, N., Lissowska, J., Zaridze, D., Rudnai, P., Fabianova, E., Janout, V., Bencko, V., Brennan, P., Mates, D., Schwartz, A.G., Cote, M.L., Zhang, Z.-F., Morgenstern, H., Oh, S.S., Field, J.K., Raji, O., McLaughlin, J.R., Wiencke, J., LeMarchand, L., Neri, M., Bonassi, S., Andrew, A.S., Lan, Q., Hu, W., Orlow, I., Park, B.J., Boffetta, P., & Hung, R.J. (2012). Asthma and lung cancer risk: A systematic investigation by the international lung cancer consortium. <i>Carcinogenesis</i>, 33(3), 587-597. PMCID: PMC3291861</p>

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Park, S.L.** (2006-2010)	Past	Setiawan & Zhang	<p>Publications:</p> <p>1. Park SL, Chang SC, Cai L, Cordon-Cardo C, Ding BG, Greenland S, Hussain SK, Jiang Q, Liu S, Lu ML, Mao JT, Morgenstern H, Mu LN, Ng LJ, Pantuck A, Rao J, Reuter VE, Tashkin DP, You NC, Yu CQ, Yu SZ, Zhao JK, Belldgrun A, Zhang ZF , 2008, "Associations between variants of the 8q24 chromosome and nine smoking related cancer sites," <i>CEBP</i>, 17(11):3193-202. PMID: PMC2664075.</p> <p>2. Hussain SK, Mu LN, Cai L, Chang SC, Park SL, Oh SS, Wang YR, Goldstein BY, Ding BG, Jiang Q, Rao J, You NC, Yu SZ, Papp J, Zhao JK, Wang H, Zhang ZF. "Genetic variation in immune regulation and DNA repair pathways and stomach cancer risk in China." <i>Cancer Epidemiol Biomarkers Prev</i> 2009;18(8):2304-2309. PMID: PMC2725326</p> <p>3. Stern MC, Lin J, Figueroa JD, Juan J-M, Xian Y-B, Corral R, Joshi A, Gago-Dominguez M, Cortessis VK, Rothman N, Kogevinas M, Malats N, Silverman D, Chanock S, Real P, Wu X, Kelsey KT, Karagas MR, Andrew AS, Nelson HH, Kiltie AE, Bishop DT, Sak SC, Choudhury A, Barrett JH, Elliot F, Vineis P, Sacerdote C, Guarrera S, Polidoro S, Allione A, Matullo G, Fletcher A, Benhamou S, Taylor JA, Placidi D, Porru S, Carta A, Campagna M, Arici C, Zhang ZF, Park, SS, Steineck G, Garcia-Closas M., 2009, "Polymorphisms in DNA repair genes, smoking, and bladder cancer risk: findings from the International Consortium of Bladder Cancer." <i>Cancer Res</i> 69(17): 6857-6864 PMID: PMC2782435.</p> <p>4. Park SL, Bastani D, Goldstein BY, Chang SC, Cozen W, Cai L, Cordon-Cardo C, Ding B, Greenland S, He N, Hussain SK, Jiang Q, Lee YC, Liu S, Lu ML, Mack TM, Mao JT, Morgenstern H, Mu LN, Oh SS, Pantuck A, Papp JC, Rao J, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF, 2010 Jul, "Associations between NBS1 polymorphisms, haplotypes and smoking-related cancers.", <i>Carcinogenesis</i>, 31(7):1264-71 PMID: PMC2893801</p> <p>5. Oh SS, Chang SC, Cai L, Cordon-Cardo C, Ding BG, Greenland S, He N, Jiang Q, Kheifets L, Le A, Lee YCA, Liu S, Lu ML, Mao JT, Morgenstern H, Mu LN, Pantuck A, Papp JC, Park SL, Rao JY, Reuter VE, Tashkin DP, Wang H, You NCY, Yu SZ, Zhao JK, Belldgrun A, Zhang ZF. Single nucleotide polymorphisms of eight inflammation-related genes and their associations with smoking-related cancers. <i>Int J Cancer</i>. 2010 November 1; 127(9): 2169–2182. PMID: PMC2932751</p> <p>6. Park SL, Goodman MT, Zhang ZF, Kolonel LN, Henderson BE, Setiawan VW, 2011, "Body size, adult BMI gain and endometrial cancer risk: the Multiethnic Cohort," <i>Int J Cancer</i> 2010; 126(2): 490-499. (PMCID: PMC2795089).</p> <p>7. Park SL, Setiawan VW, Kanetsky PA, Zhang ZF, Wilkens LR, Kolonel LN, Le Marchand L, 2011, "Serum insulin like growth factor-I and insulin-like growth factor binding-protein-3 levels with risk of malignant melanoma," <i>Cancer Causes Control</i> 22(9): 1267-1275 PMID: PMC3408311.</p> <p>8. Park, S.L., Lee, Y.-C.A., Marron, M., Agudo, A., Ahrens, W., Barzan, L., Bencko, V., Benhamou, S., Bouchardy, C., Canova, C., Castellsague, X., Conway, D.I., Healy, C.M., Holcátová, I., Kjaerheim, K., Lagiou, P., Lowry, R.J., Macfarlane, T.V., Macfarlane, G.J., McCartan, B.E., McKinney, P.A., Merletti, F., Pohlbeln, H., Richiardi, L., Simonato, L., Sneddon, L., Talamini, R., Trichopoulos, D., Znaor, A., Brennan, P., & Hashibe, M. (2011). The association between change in body mass index and upper aerodigestive tract cancers in the ARCAGE project: Multicenter case–control study. <i>International Journal of Cancer</i>, 128(6), 1449-1461. PMID: 20548021 NIHMS: 629632</p>

Park, S.L.** (2006-2010)	Past	Setiawan & Zhang	<p>9. Tarleton HP, Park SL, Zhu WM, Lee YC, Hashibe M, Morgenstern H, Tashkin DP, Mao JT, Cozen W, Mack TM, Zhang ZF, 2012 Sep 15, "Body mass index change in adulthood and lung and upper aerodigestive tract cancers.", <i>International Journal of Cancer</i>. <i>Journal International Du Cancer</i>, 131(6):1407-16 PMID: 22131048 PMCID: PMC3402653</p> <p>10. Park SL, Le Marchand L, Wilkens LR, Kolonel LN, Henderson BE, Zhang ZF, Setiawan VW, 2013, "Risk factors for malignant melanoma in white and non-white/non-African American populations: The Multiethnic Cohort," <i>Cancer Prev Res</i> 4(3): 423-434 PMID: 22246617 PMCID: PMC3294037.</p> <p>11. Yang, T., Chang, P.-Y., Park, S., Bastani, D., Chang, S.-C., Morgenstern, H., Tashkin, D., Mao, J., Papp, J., Rao, J.-Y., Cozen, W., Mack, T., Greenland, S., & Zhang, Z.-F. (2014). Tobacco smoking, NBS1 polymorphisms, and survival in lung and upper aerodigestive tract cancers with semi-Bayes adjustment for hazard ratio variation. <i>Cancer Causes & Control</i>, 25(1), 11-23. PMID: 24166361 PMCID: PMC3889468</p> <p>12. Tarleton HP, Chang SC, Park SL, Cai L, Ding B, He N, Hussain SK, Jiang Q, Mu LN, Rao J, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF, 2014, "Genetic variation at 8q24, family history of cancer, and upper gastrointestinal cancers in a Chinese population," <i>Fam Cancer</i> 13(1): 45-56 PMCID: PMC3944602.</p> <p>Abstracts:</p> <p>1. Park SL, Lee YC, Marron M, Agudo A, Wolfgang A, Barzan L, Bencko V, Benhamou S, Black R, Bouchardy C, Canova C, Castellsague X, Conway DI, Healy CM, Holcatova I, Kjaeheim K, Lagiou P, Lowry RJ, Macfarlane TV, Macfarlane GJ, McCartan BE, Merletti F, Polabeln H, Richiardi L, Simonato L, Sneddon L, Talamini R, Trichopoulos D, Znaor A, Brennan P, Hashibe M. The association between BMI, weight change, and upper aerodigestive tract (UADT) cancers. American Society of Preventive Oncology (ASPO)—Tampa, FL, March 2009. (Abstract published in February 2009 issue of <i>Cancer Epidemiol Biomarkers Prev</i>).</p> <p>2. Park SL, Reuter VE, Cordon-Cardo C, Dalbagni G, Scher HI, Rao JY, deKernion JB, Zhang ZF, 2008, "Associations on 8q24 Variants and Prostate Cancer," American Society of Preventive Oncology (ASPO)—Bethesda, MD.</p>
Wang, YR** (2006-2010)	Past	Zhang	<p>Publications:</p> <p>1. Hussain SK, Mu LN, Cai L, Chang SC, Park SL, Oh SS, Wang YR, Goldstein BY, Ding BG, Jiang Q, Rao J, You NC, Yu SZ, Papp J, Zhao JK, Wang H, Zhang ZF. "Genetic variation in immune regulation and DNA repair pathways and stomach cancer risk in China." <i>Cancer Epidemiol Biomarkers Prev</i> 2009;18(8):2304-2309. PMID: 19661089 PMCID: PMC2725326</p> <p>2. Li Y, Sheu CC, Ye Y, de Andrade M, Wang L, Chang SC, Aubry MC, Aakre JA, Allen MS, Chen F, Cunningham JM, Deschamps C, Jiang R, Lin J, Marks RS, Pankratz VS, Su L, Li Y, Sun Z, Tang H, Vasmatzis G, Harris CC, Spitz MR, Jen J, Wang R, Zhang ZF, Christiani DC, Wu X, Yang P. Genetic variants and risk of lung cancer in never smokers: a genome-wide association study. <i>Lancet Oncol</i>. 2010 Apr;11(4):321-30. Epub 2010 Mar 19. PubMed PMID: 20304703; PubMed Central PMCID: PMC2945218.</p> <p>3. Truong T, Sauter W, McKay JD, Hosgood HD 3rd, Gallagher C, Amos CI, Spitz M, Muscat J, Lazarus P, Illig T, Wichmann HE, Bickeböller H, Risch A, Dienemann H, Zhang ZF, Naeim BP, Yang P, Zienolddiny S, Haugen A, Le Marchand L, Hong YC, Kim JH, Duell EJ, Andrew AS, Kiyohara C, Shen H, Matsuo K, Suzuki T, Seow A, Ng DP, Lan Q, Zaridze D, Szeszenia-Dabrowska N, Lissowska J, Rudnai P, Fabianova E, Constantinescu V, Bencko V, Foretova L, Janout V, Caporaso NE, Albanes D, Thun M, Landi MT, Trubicka J, Lener M, Lubinski J; EPIC-lung, Wang Y, Chabrier A, Boffetta P, Brennan P, Hung RJ. International Lung Cancer Consortium: coordinated association study of 10 potential lung cancer susceptibility variants. <i>Carcinogenesis</i>. 2010 Apr;31(4):625-33. Epub 2010 Jan 27. PubMed PMID: 20106900; PubMed Central PMCID: PMC2847090.</p>

Wang, YR** (2006-2010)	Past	Zhang	<p>4. Chen D, Truong T, Gaborieau V, Byrnes G, Chabrier A, Chuang SC, Olshan AF, Weissler MC, Luo J, Romkes M, Buch S, Nukui T, Franceschi S, Herrero R, Talamini R, Kelsey KT, Christensen B, McClean MD, Lacko M, Manni JJ, Peters WH, Lubiriski J, Trubicka J, Lener M, Muscat JE, Lazarus P, Wei Q, Sturgis EM, Zhang ZF, Chang SC, Wang R, Schwartz SM, Chen C, Benhamou S, Lagiou P, Holcátová I, Richiardi L, Kjaerheim K, Agudo A, Castellsagué X, Macfarlane TV, Barzan L, Canova C, Thakker NS, Conway DI, Znaor A, Healy CM, Ahrens W, Zaridze D, Szeszenia-Dabrowska N, Lissowska J, Fabianova E, Bucur A, Bencko V, Foretova L, Janout V, Curado MP, Koifman S, Menezes A, Wünsch-Filho V, Eluf-Neto J, Fernandez L, Boccia S, Hashibe M, Hayes RB, Boffetta P, Brennan P, McKay JD. A sex-specific association between a 15q25 variant and upper aerodigestive tract cancers. <i>Cancer Epidemiol Biomarkers Prev.</i> 2011 Apr;20(4):658-64. Epub 2011 Feb 18. PubMed PMID: 21335511; PubMed Central PMCID: PMC3070066.</p> <p>Abstracts: 1. Wang YR, Morgenstern H, Greenland S, Tashkin DP, Lee YCA, Cozen W, Mack TM, Papp J, Mao JT, Zhang ZF, 2008, "Polymorphisms of ERCC6 gene, smoking and lung cancer: a population-based case-control study," American Society of Preventive Oncology (ASPO)—Bethesda, MD. 2. Wang YR, Mckay J, Hung R, Brennan P, Boffetta P, 2009, "Association of TP53 TagSNPs and haplotypes with the risk of lung cancer and upper aerodigestive tract (UADT) cancer." American Society of Preventive Oncology (ASPO)—Tampa, FL.</p>
Wallar, G.** (2009-2013) <i>Dr. Wallar continued her work as a postdoc in the program, see Table 6B for additional related publications</i>	Past	Zhang	<p>1. He Q, Fan C, Yu M, Wallar G, Zhang ZF, Wang L, Zhang X, Hu R (2013), "Associations of ACE gene insertion/deletion polymorphism, ACE activity, and ACE mRNA expression with hypertension in a Chinese population," <i>PLoS One</i> 8(10): e75870 PMID: 24098401 PMCID: PMC3787994. 2. Wu, M., Chang, S.-C., Kampman, E., Yang, J., Wang, X.-S., Gu, X.-P., Han, R.-Q., Liu, A.-M., Wallar, G., Zhou, J.-Y., Kok, F.J., Zhao, J.-K., & Zhang, Z.-F. (2013). Single nucleotide polymorphisms of adh1b, adh1c and ald2 genes and esophageal cancer: A population-based case-control study in China. <i>International Journal of Cancer</i>, 132(8), 1868-1877. PMCID: PMC4122263</p> <p>Abstracts: 1. Wallar G, et al. Stratified analysis of associations between inflammation SNPs and esophageal, stomach and liver cancers. Annual Meeting of the American Society of Preventive Oncology (ASPO), Las Vegas, NV, 2011 (Abstract)</p>

Chang, P.Y. (2009-2013)	Past	Zhang	<p>1: Hsiao FY, Tsai YW, Huang WF, Wen YW, Chen PF, Chang PY, Kuo KN. A comparison of aspirin and clopidogrel with or without proton pump inhibitors for the secondary prevention of cardiovascular events in patients at high risk for gastrointestinal bleeding. <i>Clin Ther.</i> 2009 Sep;31(9):2038-47. PMID: 19843493.</p> <p>2: Yang T, Chang PY, Park SL, Bastani D, Chang SC, Morgenstern H, Tashkin DP, Mao JT, Papp JC, Rao JY, Cozen W, Mack TM, Greenland S, Zhang ZF. Tobacco smoking, NBS1 polymorphisms, and survival in lung and upper aerodigestive tract cancers with semi-Bayes adjustment for hazard ratio variation. <i>Cancer Causes Control.</i> 2014 Jan;25(1):11-23. doi: 10.1007/s10552-013-0303-0. Epub 2013 Oct 29. PMID: 24166361; PMCID: PMC3889468.</p> <p>3: Chang PY, Detels R, Martínez-Maza O, Zhang ZF, Jacobson LP, Margolick JB, Variakojis D, Rinaldo CR Jr, Hussain SK. Comment on "Characteristics of B-Cell Lymphomas in HIV/HCV-Coinfected Patients During the Combined Antiretroviral Therapy Era: An ANRS CO16 LYMPHOVIR Cohort Study". <i>J Acquir Immune Defic Syndr.</i> 2014 May 12. [Epub ahead of print] PubMed PMID: 24820108.</p> <p>4: Yang Y, Burke RV, Jeon CY, Chang SC, Chang PY, Morgenstern H, Tashkin DP, Mao J, Cozen W, Mack TM, Rao J, Zhang ZF. Polymorphisms of peroxisome proliferator-activated receptors and survival of lung cancer and upper aero-digestive tract cancers. <i>Lung Cancer.</i> 2014 Jun 27. [Epub ahead of print] PMID: 25043640. PMC4143535</p>
Conklin, D.F.* (2009-2013)	Past	Zhang	<p>1: Finn RS, Dering J, Conklin D, Kalous O, Cohen DJ, Desai AJ, Ginther C, Atefi M, Chen I, Fowst C, Los G, Slamon DJ. PD 0332991, a selective cyclin D kinase 4/6 inhibitor, preferentially inhibits proliferation of luminal estrogen receptor-positive human breast cancer cell lines in vitro. <i>Breast Cancer Res.</i> 2009;11(5):R77. PMID: 19874578; PMCID: PMC2790859.</p> <p>2: Kalous O, Conklin D, Desai AJ, O'Brien NA, Ginther C, Anderson L, Cohen DJ, Britten CD, Taylor I, Christensen JG, Slamon DJ, Finn RS. Dacomitinib (PF-00299804), an irreversible Pan-HER inhibitor, inhibits proliferation of HER2-amplified breast cancer cell lines resistant to trastuzumab and lapatinib. <i>Mol Cancer Ther.</i> 2012 Sep;11(9):1978-87. Epub 2012 Jul 3. PMID: 22761403.</p> <p>3: Wainberg ZA, Anghel A, Rogers AM, Desai AJ, Kalous O, Conklin D, Ayala R, O'Brien NA, Quadt C, Akimov M, Slamon DJ, Finn RS. Inhibition of HSP90 with AUY922 induces synergy in HER2-amplified trastuzumab-resistant breast and gastric cancer. <i>Mol Cancer Ther.</i> 2013 Apr;12(4):509-19. Epub 2013 Feb 8. PubMed PMID: 23395886.</p> <p>4: Logan JE, Mostofizadeh N, Desai AJ, VON Euw E, Conklin D, Konkankit V, Hamidi H, Eckardt M, Anderson L, Chen HW, Ginther C, Taschereau E, Bui PH, Christensen JG, Beldegrun AS, Slamon DJ, Kabbinar FF. PD-0332991, a potent and selective inhibitor of cyclin-dependent kinase 4/6, demonstrates inhibition of proliferation in renal cell carcinoma at nanomolar concentrations and molecular markers predict for sensitivity. <i>Anticancer Res.</i> 2013 Aug;33(8):2997-3004. PMID: 23898052.</p> <p>5: Kalous O, Conklin D, Desai AJ, Dering J, Goldstein J, Ginther C, Anderson L, Lu M, Kolarova T, Eckardt MA, Langerød A, Børresen-Dale AL, Slamon DJ, Finn RS. AMG 900, pan-Aurora kinase inhibitor, preferentially inhibits the proliferation of breast cancer cell lines with dysfunctional p53. <i>Breast Cancer Res Treat.</i> 2013 Oct;141(3):397-408. Epub 2013 Oct 5. PubMed PMID: 24091768.</p> <p>6: O'Brien NA, McDonald K, Tong L, von Euw E, Kalous O, Conklin D, Hurvitz SA, di Tomaso E, Schnell C, Linnartz R, Finn RS, Hirawat S, Slamon DJ. Targeting PI3K/mTOR Overcomes Resistance to HER2-Targeted Therapy Independent of Feedback Activation of AKT. <i>Clin Cancer Res.</i> 2014 Jul 1;20(13):3507-20. Epub 2014 May 30. PubMed PMID: 24879796.</p>

Marcotte (Jacob), E.** (2010-12)	Past	Ritz	<p>1. Thompson, A.W., Liu, H., Hays, R.D., Katon, W.J., Rausch, R., Diaz, N., Jacob, E.L., Vassar, S.D., & Vickrey, B.G. (2011). Diagnostic accuracy and agreement across three depression assessment measures for parkinson's disease. <i>Parkinsonism & Related Disorders</i>, 17(1), 40-45. PMID: PMC3021588.</p> <p>2. Heck, J.E., Marcotte, E.L., Argos, M., Parvez, F., Ahmed, A., Islam, T., Sarwar, G., Hasan, R., Ahsan, H., & Chen, Y. (2012). Betel quid chewing in rural bangladesh: Prevalence, predictors and relationship to blood pressure. <i>International Journal of Epidemiology</i>, 41(2), 462-471. PMID: PMC3324453.</p> <p>3. Rod, N.H., Bordelon, Y., Thompson, A., Marcotte, E., & Ritz, B. (2013). Major life events and development of major depression in parkinson's disease patients. <i>European Journal of Neurology</i>, 20(4), 663-670. PMID: PMC3566278</p> <p>4. Marcotte EL, Ritz B, Cockburn M, Yu F, Heck JE, 2014, "Exposure to infections and risk of leukemia in young children," <i>Cancer Epidemiology Biomarkers and Prevention</i> 23: 1195. PMID: PMC4100471</p> <p>5. Marcotte EL, Ritz B, Cockburn M, Clarke CA, Heck J, 2014, " Birth characteristics and risk of lymphoma in young children," <i>Cancer epidemiology</i> 38(1): 48-55. PMID: PMC4100477</p>
Thompson, C.** (2010-2013)	Past	Arah	<p>Publications:</p> <p>1. Thompson CA, Waldhor T, Schernhammer ES, Hackl M, Vutuc C, Haldinger G, 2012, "Smoking and lung cancer: current trends in Austria," <i>Wiener klinische Wochenschrift</i> 124 (15-16): 493-499. PMID: PMC3782091.</p> <p>2. Thompson CA, Zhang ZF, Arah OA, 2013, "Competing risk bias to explain the inverse relationship between smoking and malignant melanoma.", <i>European journal of epidemiology</i>, 28(7):557-67 PMID: PMC3864891.</p> <p>3. Hammer, A., Arah, O.A., Dersarkissian, M., Thompson, C.A., Mannion, R., Wagner, C., Ommen, O., Sunol, R., & Pfaff, H. (2013). The relationship between social capital and quality management systems in European hospitals: A quantitative study. <i>PLoS One</i>, 8(12), e85662. PMID: PMC3877377</p> <p>4. Groene, O., Kristensen, S., Arah, O.A., Thompson, C.A., Bartels, P., Sunol, R., & Klazinga, N. (2014). Feasibility of using administrative data to compare hospital performance in the EU. <i>Int J Qual Health Care</i>, 26 Suppl 1, 108-115. PMID: PMC4001688</p> <p>5. Groene, O., Sunol, R., Klazinga, N.S., Wang, A., Dersarkissian, M., Thompson, C.A., Thompson, A., & Arah, O.A. (2014). Involvement of patients or their representatives in quality management functions in eu hospitals: Implementation and impact on patient-centred care strategies. <i>Int J Qual Health Care</i>, 26 Suppl 1, 81-91. PMID: PMC4001693</p> <p>6. Lombarts, K.M., Plochg, T., Thompson, C.A., & Arah, O.A. (2014). Measuring professionalism in medicine and nursing: Results of a European survey. <i>PLoS One</i>, 9(5), e97069. PMID: PMC40295788.</p> <p>7. Plochg, T., Arah, O.A., Botje, D., Thompson, C.A., Klazinga, N.S., Wagner, C., Mannion, R., & Lombarts, K. (2014). Measuring clinical management by physicians and nurses in european hospitals: Development and validation of two scales. <i>Int J Qual Health Care</i>, 26 Suppl 1, 56-65. PMID: PMC4001689</p> <p>8. Sunol, R., Wagner, C., Arah, O.A., Shaw, C.D., Kristensen, S., Thompson, C.A., Dersarkissian, M., Bartels, P.D., Pfaff, H., Secanell, M., Mora, N., Vlcek, F., Kutaj-Wasikowska, H., Kutryba, B., Michel, P., & Groene, O. (2014). Evidence-based organization and patient safety strategies in european hospitals. <i>Int J Qual Health Care</i>, 26 Suppl 1, 47-55. PMID: PMC4001689</p>

Thompson, C.** (2010-2013)	Past	Arah	<p>9. Shaw, C.D., Groene, O., Botje, D., Sunol, R., Kutryba, B., Klazinga, N., Bruneau, C., Hammer, A., Wang, A., Arah, O.A., Wagner, C., & Consortium, o.b.o.t.D.P. (2014). The effect of certification and accreditation on quality management in 4 clinical services in 73 European hospitals. <i>International Journal for Quality in Health Care</i> 26(Suppl 1): 100-107. PMID: PMC4001697.</p> <p>10. Groene, O., Sunol, R., & Consortium, o.b.o.t.D.P. (2014). The investigators reflect: What we have learned from the deepening our understanding of quality improvement in Europe (DUQuE) study. <i>International Journal for Quality in Health Care</i>. PMID: PMC4001690</p> <p>11. Wagner, C., Groene, O., Dersarkissian, M., Thompson, C.A., Klazinga, N.S., Arah, O.A., & Sunol, R. (2014). The use of on-site visits to assess compliance and implementation of quality management at hospital level. <i>Int J Qual Health Care</i>, 26 Suppl 1, 27-35. PMID: PMC4001692</p> <p>12. Wagner, C., Groene, O., Thompson, C.A., Dersarkissian, M., Klazinga, N.S., Arah, O.A., & Sunol, R. (2014). Duque quality management measures: Associations between quality management at hospital and pathway levels. <i>Int J Qual Health Care</i>, 26 Suppl 1, 66-73. PMID: PMC4001696</p> <p>13. Wagner, C., Groene, O., Thompson, C.A., Klazinga, N.S., Dersarkissian, M., Arah, O.A., & Sunol, R. (2014). Development and validation of an index to assess hospital quality management systems. <i>Int J Qual Health Care</i>, 26 Suppl 1, 16-26. PMID: PMC4001698</p> <p>14. Wagner, C., Thompson, C.A., Arah, O.A., Groene, O., Klazinga, N.S., Dersarkissian, M., & Sunol, R. (2014). A checklist for patient safety rounds at the care pathway level. <i>Int J Qual Health Care</i>, 26 Suppl 1, 36-46. PMID: PMC4001694</p> <p>Abstracts:</p> <ol style="list-style-type: none"> 1. Thompson CA, Zhang ZF, Arah OA. "Competing risk bias to explain the inverse relationship between smoking and melanoma." June 2011, Montreal, Canada: North American Congress for Epidemiology. 2. Arah, O.A., & Thompson, C.A. (2011). Total and chronic disease mediated effects of educational attainment on multi-dimensional health score. IEA World Congress of Epidemiology, 7–11 August 2011, Edinburgh, Scotland. 3. Arah, O.A., & Thompson, C.A. (2011). P2-360 the influence of health state domains on overall self-reported general health among individuals in 68 countries. IEA World Congress of Epidemiology, 7–11 August 2011, Edinburgh, Scotland. 4. Witvliet, M., Kunst, A., Stronks, K., Mahapatra, T., Thompson, C.A., & Arah, O.A. (2011). What's politics got to do with global healthcare? A multilevel examination of individual-patient reports of health system responsiveness in 45 low, middle and high income. IEA World Congress of Epidemiology, 7–11 August 2011, Edinburgh, Scotland. 5. Thompson CA, Zhang ZF, Setiawan VW, Arah OA. "Handling uncontrolled confounding in the comparative effectiveness research of cancer." Annual Research Meeting for Academy Health. Walt Disney World, Florida. June 2012. (Oral Presentation) 6. Thompson CA, DerSarkissian M, Stronks K, Arah OA. "Global health spending and noncommunicable disease co-occurrence." Annual Research Meeting for Academy Health. Walt Disney World, Florida. June 2012. 7. Thompson CA, Setiawan VW, Zhang ZF, Arah OA. "Record-level bias analysis for uncontrolled confounding in cancer pooling projects with multiple investigators". 45th Annual Society for Epidemiologic Research Meeting. Minneapolis, MN. June 2012. 8. Thompson CA, Arah OA. "Using DAGs to guide the translation of priors for record-level analysis of bias due to unmeasured confounding." 45th Annual Society for Epidemiologic Research Meeting. Minneapolis, MN. June 2012.
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Peckham, E.** (2009-)	Current	Hussain & Zhang	<p>Abstracts:</p> <ol style="list-style-type: none"> 1. Peckham E. "microRNA-related polymorphisms and Non-Hodgkin Lymphoma Susceptibility in an HIV/AIDS Cohort." Oral presentation at The American Society of Preventive Oncology Annual Meeting, New Investigators Workshop. Arlington, Virginia, March, 2014 2. Peckham E, Zhang ZF, Martinez-Maza O, Detels R, Thapa DR, Martinson J, Duggal P, Penugonda S, Bream JH & Hussain SK. MicroRNA-related polymorphisms and Non-Hodgkin Lymphoma susceptibility in the multicenter AIDS cohort study. Interlymph. Los Angeles, CA. June 2014.
Kim, C.** (2011-)	Current	Zhang	<p>Publications:</p> <ol style="list-style-type: none"> 1. Jin ZY, Wu M, Han RQ, Zhang XF, Wang XS, Liu AM, Zhou JY, Lu QY, Kim CH, Mu L, Zhang ZF, Zhao JK, 2014, "Household ventilation may reduce effects of indoor air pollutants for prevention of lung cancer: A case-control study in a Chinese population," PLoS One 9(7): e102685. PMID: PMC4097600. 2. Kim CH, Mu L, Wu M, Zhao JK, Zhang ZF, 2014 Mar 24, "Evaluating the evidence for the relationship between passive smoking and lung cancer.", International Journal of Cancer. Journal International Du Cancer, PMID: 24659528 PMID: PMC4134703 [Available on 2014/11/1] 3. Kim CH, Lee YC, Hung RJ, McNallan SR, Cote ML, Lim WY, Chang SC, Kim JH, Ugolini D, Chen Y, Liloglou T, Andrew AS, Onega T, Duell EJ, Field JK, Lazarus P, Marchand LL, Neri M, Vineis P, Kiyohara C, Hong YC, Morgenstern H, Matsuo K, Tajima K, Christiani DC, McLaughlin JR, Bencko V, Holcatova I, Boffetta P, Brennan P, Fabianova E, Foretova L, Janout V, Lissowska J, Mates D, Rudnai P, Szeszenia-Dabrowska N, Mukeria A, Zaridze D, Seow A, Schwartz AG, Yang P, Zhang ZF, 2014 Mar 11, "Exposure to secondhand tobacco smoke and lung cancer by histological type: A pooled analysis of the International Lung Cancer Consortium (ILCCO).", International Journal of Cancer. Journal International Du Cancer, PMID: 24615328 PMID: PMC4126868 [Available on 2015/10/15]
Meyers, T.** (2012-)	Current	Sinsheimer	<ol style="list-style-type: none"> 1. Heck JE, Lombardi CA, Meyers TJ, Cockburn M, Wilhelm M, Ritz B. Perinatal characteristics and retinoblastoma. Cancer Causes Control. 2012 Sep;23(9):1567-75. Epub 2012 Jul 29. PubMed PMID: 22843021; PubMed Central PMCID: PMC3429932. 2. Heck JE, Wu J, Lombardi C, Qiu J, Meyers TJ, Wilhelm M, Cockburn M, Ritz B. Childhood cancer and traffic-related air pollution exposure in pregnancy and early life. Environ Health Perspect. 2013 Nov-Dec;121(11-12):1385-91. Epub 2013 Sep 9. PubMed PMID: 24021746; PubMed Central PMCID: PMC3855517. 3. Heck JE, Lombardi CA, Cockburn M, Meyers TJ, Wilhelm M, Ritz B. (2013) Epidemiology of rhabdoid tumors of early childhood. Pediatric Blood and Cancer. 60: 77-81. PMID: PMC3399923 4. Heck JE, Meyers TJ, Lombardi C, Park AS, Cockburn M, Reynolds P, Ritz B. Case-control study of birth characteristics and the risk of hepatoblastoma. Cancer Epidemiol. 2013 Aug;37(4):390-5. Epub 2013 Apr 1. PubMed PMID: 23558166; PubMed Central PMCID: PMC3679264. <p>Abstracts:</p> <ol style="list-style-type: none"> 1. Meyers TJ and Zhang ZF. The effects of tobacco smoke components (tar, nicotine, and carbon monoxide) on risk for lung cancer in the Los Angeles population-based case-control study. Presented at the International Lung Cancer Consortium Annual Conference, IARC, Lyon, March, 2014, 2. Meyers TJ and Zhang ZF. The effects of tobacco smoke components (tar, nicotine, and carbon monoxide) on risk for upper aerodigestive tract cancers in the Los Angeles population-based case-control study. Presented at the International Hand and Neck Cancer Consortium Annual Meeting, Rome, June, 2014.

Keebler, D.** (2013-)	Current	Arah	Abstracts: 1. Keebler DS "The Cost and Impact of Alternative Strategies for Monitoring Adult and Child Patients on ART." Bill & Melinda Gates Foundation: Modeling to Support Decision-Making Meeting, Seattle, WA, June 2013. 2. Keebler DS . How Should HIV Programmes Monitor Adults on ART? A Combined Analysis of Three Mathematical Models." International AIDS Society: 7th Conference on HIV Pathogenesis, Treatment & Prevention, Kuala Lumpur, Malaysia, July 2013.
Baecker, A.** (2013-)	Current	Rao & Zhang	Abstracts: 1. Baecker A , Bao W, & Zhang C. Adipokines and the risk of gestational diabetes: a systematic review and meta-analysis. NIH Summer Research Annual Poster Session. Bethesda, MD.

**Table 6B. Publications of Research Completed by Postdoctoral Trainees (Renewal/Revision Application)
(Group Past and Current Trainees Separately, then sort by Year of Entry)**

OMB Number 0925-0001 (Rev. 8/12 Approved Through 8/31/2015)

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
**Setiawan, VW (03-04)	Past	Henderson	Publications: 1. Mu LN, Lu QY, Yu SZ., Jiang QW, Cao W, You NC, Setiawan VW , Zhou XF, Ding BG, Wang RH, Zhao J, Cai L, Rao JY, Heber D, and Zhang ZF, 2005, "Green tea drinking and multigenetic index on the risk of stomach cancer in a Chinese population," Int J Cancer, 116 (6): 972-983. PMID: 15856451 PMID: PMC4164628 2. Sul J, Yu GP, Lu QY, Lu ML, Setiawan VW , Wang MR, Guo CH, Yu SZ, Mu L, Cai L, Kurtz RC, and Zhang ZF, 2005, "P53 Codon 72 polymorphisms: A case-control study of gastric cancer and potential interactions," Cancer Lett, 238 (2): 210-223. PMID: 16111803 PMID: PMC4165492 3. Setiawan VW , Yu GP, Lu QY, Lu ML, Yu SZ, Mu L, Zhang JG, Kurtz RC, Cai L, Hsieh CC, and Zhang ZF, 2005, "Allium vegetables and stomach cancer risk in China," Asian Pac J Cancer Prev, 6 (3): 387-395. PMID:16236005 PMID: PMC4166445 4. Setiawan VW, Feigelson HS, Henderson BE, 2005, "Epidemiology and Risk Factors: An Update," In Bonadonna G, Hortobagyi, Valagussa P (eds): Textbook of Breast Cancer: A Clinical Guide to Therapy, 3rd edition. Taylor and Francis LTD, London, p. 1-15. (book chapter) 5. Park, S.L., Goodman, M.T., Zhang, Z.F., Kolonel, L.N., Henderson, B.E., & Setiawan, V.W. (2010). Body size, adult bmi gain and endometrial cancer risk: The multiethnic cohort. International Journal of Cancer, 126(2), 490-499. PMID: PMC2795089 6. Park SL, Setiawan VW , Kanetsky PA, Zhang ZF, Wilkens LR, Kolonel LN, Le Marchand L, 2011, "Serum insulin-like growth factor-I and insulin-like growth factor binding protein-3 levels with risk of malignant melanoma," Cancer Causes Control 22(9): 1267-1275. PMID: PMC3408311. 7. Park, S.L., Le Marchand, L., Wilkens, L.R., Kolonel, L.N., Henderson, B.E., Zhang, Z.-F., & Setiawan, V.W. (2012). Risk factors for malignant melanoma in white and non-white/non-african american populations: The multiethnic cohort. Cancer Prevention Research. PMID: PMC3294037.
**Higginbotham, S (03-04)	Past	Bastani	1. Higginbotham S , Zhang ZF, Lee IM, Cook NR, Buring JE, Liu S, 2004, "Dietary glycemic load and breast cancer risk in the Women's Health Study," Cancer Epidemiol. Biomarkers Prev, 13(1):65-70. PMID:14744735. PMID: PMC4166477 2. Higginbotham S , Zhang ZF, Lee IM, Cook NR, Giovannucci E, Buring JE, Liu S, Women's Health Study, 2004 Feb 4, "Dietary glycemic load and risk of colorectal cancer in the Women's Health Study.", Journal of the National Cancer Institute, 96(3):229-33 PMID: 14759990. PMID: PMC4165491

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
**Poynter, J (05-08)	Past	Haile	<p>Publications:</p> <ol style="list-style-type: none"> Poynter JN, Siegmund KD, Weisenberger DJ, Long TI, Thibodeau SN, Lindor N, Young J, Jenkins MA, Hopper JL, Baron JA, Buchanan D, Casey G, Levine AJ, Le Marchand L, Gallinger S, Bapat B, Potter JD, Newcomb P, Haile RW, Laird PW, 2008, "Molecular characterization of MSI-H colorectal cancer by MLH1 promoter methylation, immunohistochemistry and mismatch repair germline mutation screening," <i>Cancer Epidemiology, Biomarkers and Prevention</i>, 17(11):3208-15 PMID: 18990764 PMID: PMC2628332. Poynter, J.N., Haile, R.W., Siegmund, K.D., Campbell, P.T., Figueiredo, J.C., Limburg, P., Young, J., Le Marchand, L., Potter, J.D., Cotterchio, M., Casey, G., Hopper, J.L., Jenkins, M.A., Thibodeau, S.N., Newcomb, P.A., Baron, J.A., & Registry, f.t.C.C.F. (2009). Associations between smoking, alcohol consumption, and colorectal cancer, overall and by tumor microsatellite instability status. <i>Cancer Epidemiology Biomarkers & Prevention</i>, 18(10), 2745-2750 PMID: 19755657 PMID: PMC2759847. Levine, A.J., Figueiredo, J.C., Lee, W., Conti, D.V., Kennedy, K., Duggan, D.J., Poynter, J.N., Campbell, P.T., Newcomb, P., Martinez, M.E., Hopper, J.L., Le Marchand, L., Baron, J.A., Limburg, P.J., Ulrich, C.M., & Haile, R.W. (2010). A candidate gene study of folate-associated one carbon metabolism genes and colorectal cancer risk. <i>Cancer Epidemiology Biomarkers & Prevention</i>, 19(7), 1812-1821 PMID: 20615890 PMID: PMC2950115. Levine, A.J., Figueiredo, J.C., Lee, W., Poynter, J.N., Conti, D., Duggan, D.J., Campbell, P.T., Newcomb, P., Martinez, M.E., Hopper, J.L., Le Marchand, L., Baron, J.A., Limburg, P.J., Ulrich, C.M., & Haile, R.W. (2010). Genetic variability in the mthfr gene and colorectal cancer risk using the colorectal cancer family registry. <i>Cancer Epidemiology Biomarkers & Prevention</i>, 19(1), 89-100 PMID: 20056627 PMID: PMC2805460. Poynter, J.N., Jacobs, E.T., Figueiredo, J.C., Lee, W.H., Conti, D.V., Campbell, P.T., Levine, A.J., Limburg, P., Le Marchand, L., Cotterchio, M., Newcomb, P.A., Potter, J.D., Jenkins, M.A., Hopper, J.L., Duggan, D.J., Baron, J.A., & Haile, R.W. (2010). Genetic variation in the vitamin d receptor (vdr) and the vitamin d-binding protein (gc) and risk for colorectal cancer: Results from the colon cancer family registry. <i>Cancer Epidemiology Biomarkers & Prevention</i> 19(2): 525 PMID: 20086113 PMID: PMC2819604. Figueiredo, J., Levine, A.J., Lee, W., Conti, D., Poynter, J., Campbell, P., Duggan, D., Lewinger, J., Martinez, M., Ulrich, C., Newcomb, P., Potter, J., Limburg, P., Hopper, J., Jenkins, M., Le Marchand, L., Baron, J., & Haile, R. (2010). Genes involved with folate uptake and distribution and their association with colorectal cancer risk. <i>Cancer Causes & Control</i>, 21(4), 597-608 PMID: 20037791 PMID: PMC2904058. Jacobs, E.T., Martínez, M.E., Campbell, P.T., Conti, D.V., Duggan, D., Figueiredo, J.C., Haile, R.W., LeRoy, E.C., Poynter, J.N., Thompson, P.A., & Baron, J.A. (2010). Genetic variation in the retinoid x receptor and calcium-sensing receptor, and risk of colorectal cancer in the colon cancer family registry. <i>Carcinogenesis</i>. PMID: 20558521 PMID: PMC2915636. Poynter, J., Langholz, B., Largent, J., Mellekjær, L., Bernstein, L., Malone, K., Lynch, C., Borg, Å., Concannon, P., Teraoka, S., Xue, S., Diep, A., Törngren, T., Begg, C., Capanu, M., Haile, R., & Bernstein, J. (2010). Reproductive factors and risk of contralateral breast cancer by brca1 and brca2 mutation status: Results from the WECARE study. <i>Cancer Causes & Control</i>, 21(6), 839-846. PMID: 20130978 PMID: PMC2873079. Campbell, P.T., Jacobs, E.T., Ulrich, C.M., Figueiredo, J.C., Poynter, J.N., McLaughlin, J.R., Haile, R.W., Jacobs, E.J., Newcomb, P.A., & Potter, J.D. (2010). Case-control study of overweight, obesity, and colorectal cancer risk, overall and by tumor microsatellite instability status. <i>Journal of the National Cancer Institute</i> 102(6): 391-400 PMID: 20208017 PMID: PMC2841037.

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**Berman, B (06-07)	Past	Henderson, Pike	<p>Publications:</p> <ol style="list-style-type: none"> Tomancak P, Berman BP, Beaton A, Weiszmann R, Kwan E, Hartenstein V, Celniker SE, Rubin GM, 2007, "Global analysis of patterns of gene expression during Drosophila embryogenesis," <i>Genome Biol</i>, 8(7):R145. PMID: PMC2323238 Jia L, Berman BP, Jariwala U, Yan X, Cogan JP, Walters A, Chen T, Buchanan G, Frenkel B, Coetzee GA, 2008, "Genomic androgen receptor-occupied regions with different functions, defined by histone acetylation, coregulators and transcriptional capacity," <i>PLoS ONE</i>, 3(11):e3645. PMID: 18997859 PMID: PMC2577007 Jia L, Landan G, Pomerantz M, Jaschek R, Herman P, Reich D, Yan C, Khalid O, Kantoff P, Oh W, Manak JR, Berman BP, Henderson BE, Frenkel B, Haiman CA, Freedman M, Tanay A, Coetzee GA. "Functional enhancers at the gene-poor 8q24 cancer-linked locus." <i>PLoS Genet</i>. 2009 Aug;5(8):e1000597. PMID: PMC2717370 Noushmehr, H., Weisenberger, D.J., Diefes, K., Phillips, H.S., Pujara, K., Berman, B.P., Pan, F., Pelloski, C.E., Sulman, E.P., & Bhat, K.P. (2010). Identification of a CpG island methylator phenotype that defines a distinct subgroup of glioma. <i>Cancer Cell</i>, 17(5), 510-522 PMID: PMC2872684. Bell, D., Berchuck, A., Birrer, M., Chien, J., Cramer, D., Dao, F., Dhir, R., DiSaia, P., Gabra, H., Glenn, P. AK Godwin, J Gross, L Hartmann, M Huang, DG Huntsman, M Iacocca, L Imielinski, S Kaloger, BY Karlan, DA Levine, GB Mills, C Morrison, D Mutch, N Olvera, S Orsulic, K Park, N Petrelli, B Rabeno, JS Rader, BI Sikic, K Smith-McCune, AK Sood, D Bowtell, R Penny, JR Testa, K Chang, HH Dinh, JA Drummond, G Fowler, P Gunaratne, AC Hawes, CL Kovar, LR Lewis, MB Morgan, IF Newsham, J Santibanez, JG Reid, LR Trevino, Y-Q Wu, M Wang, DM Muzny, DA Wheeler, RA Gibbs, G Getz, MS Lawrence, K Cibulskis, AY Sivachenko, C Sougnez, D Voet, J Wilkinson, T Bloom, K Ardlie, T Fennell, J Baldwin, S Gabriel, ES Lander, L Ding, RS Fulton, DC Koboldt, MD McLellan, T Wylie, J Walker, M O'Laughlin, DJ Dooling, L Fulton, R Abbott, ND Dees, Q Zhang, C Kandoth, M Wendl, W Schierding, D Shen, CC Harris, H Schmidt, J Kalicki, KD Delehaunty, CC Fronick, R Demeter, L Cook, JW Wallis, L Lin, VJ Magrini, JS Hodges, JM Eldred, SM Smith, CS Pohl, F Vandin, BJ Raphael, GM Weinstock, ER Mardis, RK Wilson, M Meyerson, W Winckler, RGW Verhaak, SL Carter, CH Mermel, G Saksena, H Nguyen, RC Onofrio, D Hubbard, S Gupta, A Crenshaw, AH Ramos, L Chin, A Protopopov, Juinhua Zhang, TM Kim, I Perna, Y Xiao, H Zhang, G Ren, N Sathiamoorthy, RW Park, E Lee, PJ Park, R Kucherlapati, DM Absher, L Waite, G Sherlock, JD Brooks, JZ Li, J Xu, RM Myers, PW Laird, L Cope, JG Herman, H Shen, DJ Weisenberger, H Noushmehr, F Pan, T Triche Jr, BP Berman, DJ Van Den Berg, J Buckley, SB Baylin, PT Spellman, E Purdom, P Neuvial, H Bengtsson, LR Jakkula (2011). Integrated genomic analyses of ovarian carcinoma. <i>Nature</i> 474(7353): 609-615 PMID: PMC3163504. Andreu-Vieyra, C., Lai, J., Berman, B.P., Frenkel, B., Jia, L., Jones, P.A., & Coetzee, G.A. (2011). Dynamic nucleosome depleted regions at androgen receptor enhancers in the absence of ligand in prostate cancer cells. <i>Molecular and Cellular Biology</i> 31(23): 4648–4662 PMID: PMC3232925. Little, G.H., Noushmehr, H., Baniwal, S.K., Berman, B.P., Coetzee, G.A., & Frenkel, B. (2011). Genome-wide runx2 occupancy in prostate cancer cells suggests a role in regulating secretion. <i>Nucleic acids research</i> 40(8): 3538-3547. PMID: PMC3333873. Chimge, N.-O., Baniwal, S.K., Luo, J., Coetzee, S., Khalid, O., Berman, B.P., Tripathy, D., Ellis, M.J., & Frenkel, B. (2012). Opposing effects of runx2 and estradiol on breast cancer cell proliferation: In vitro identification of reciprocally regulated gene signature related to clinical letrozole responsiveness. <i>Clinical Cancer Research</i>, 18(3), 901-911 PMID: PMC3277803.

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**Berman, B (06-07)	Past	Henderson, Pike	<p>9. Cancer Genome Atlas Research Network [Berman BP: 107th of 355 collaborators] (2012). Comprehensive molecular characterization of human colon and rectal cancer. <i>Nature</i>, 487(7407), 330-337 PMID: PMC3401966.</p> <p>10. Berman, B.P., Weisenberger, D.J., Hinoue, T., Noushmehr, H., Liu, Y., Aman, J.F., Shen, H., Malik, S., Mahurkar, S., & Triche, T. (2012). Exploring the cancer methylome. <i>BMC Proceedings</i>, 6(Suppl 6), O24. PMID: PMC3467574.</p> <p>11. Cancer Genome Atlas Research Network [Berman BP: 107th of 355 collaborators] (2013). Comprehensive molecular characterization of clear cell renal cell carcinoma. <i>Nature</i>, 499(7456), 43-49. PMID: PMC3771322.</p> <p>12. Weinstein, J.N., Collisson, E.A., Mills, G.B., Shaw, K.R.M., Ozenberger, B.A., Ellrott, K., Shmulevich, I., Sander, C., Stuart, J.M., & Cancer Genome Atlas Research Network [Berman BP: 107th of 355 collaborators] (2013). The cancer genome atlas pan-cancer analysis project. <i>Nature genetics</i>, 45(10), 1113-1120. PMID: PMC3919969.</p> <p>13. Biancolella, M., Fortini, B.K., Tring, S., Plummer, S.J., Mendoza-Fandino, G.A., Hartiala, J., Hitchler, M.J., Yan, C., Schumacher, F.R., Conti, D.V., Edlund CK, Noushmehr H, Coetzee SG, Bresalier RS, Ahnen DJ, Barry EL, Berman BP, Rice JC, Coetzee GA, Casey G (2014). Identification and characterization of functional risk variants for colorectal cancer mapping to chromosome 11q23. 1. <i>Human molecular genetics</i>, 23(8), 2198-2209 PMID: PMC3959808.</p>
*Hussain, S (07-08)	Past	Ganz, Martinez-Maza	<p>1: Hussain SK, Sequerra R, Bertucci C, Hastings NC, Rieder M, Schwartz SM. Sequence variation in the human transcription factor gene POU5F1. <i>BMC Genet.</i> 2008 Feb 6;9:15. PubMed PMID: 18254969; PubMed Central PMID: PMC2275747.</p> <p>2: Park SL, Chang SC, Cai L, Cordon-Cardo C, Ding BG, Greenland S, Hussain SK, Jiang Q, Liu S, Lu ML, Mao JT, Morgenstern H, Mu LN, Ng LJ, Pantuck A, Rao J, Reuter VE, Tashkin DP, You NC, Yu CQ, Yu SZ, Zhao JK, Belldgrun A, Zhang ZF. Associations between variants of the 8q24 chromosome and nine smoking-related cancer sites. <i>Cancer Epidemiol Biomarkers Prev.</i> 2008 Nov;17(11):3193-202. PubMed PMID: 18990762; PubMed Central PMID: PMC2664075.</p> <p>3: Hussain SK, Sundquist J, Hemminki K. The effect of having an affected parent or sibling on invasive and in situ skin cancer risk in Sweden. <i>J Invest Dermatol.</i> 2009 Sep;129(9):2142-7. Epub 2009 Feb 26. PubMed PMID: 19242514.</p> <p>4: Hussain SK, Mu LN, Cai L, Chang SC, Park SL, Oh SS, Wang Y, Goldstein BY, Ding BG, Jiang Q, Rao J, You NC, Yu SZ, Papp JC, Zhao JK, Wang H, Zhang ZF. Genetic variation in immune regulation and DNA repair pathways and stomach cancer in China. <i>Cancer Epidemiol Biomarkers Prev.</i> 2009 Aug;18(8):2304-9. PubMed PMID: 19661089; PubMed Central PMID: PMC2725326.</p> <p>5: Hussain SK, Sundquist J, Hemminki K. Incidence trends of squamous cell and rare skin cancers in the Swedish national cancer registry point to calendar year and age-dependent increases. <i>J Invest Dermatol.</i> 2010 May;130(5):1323-8. Epub 2010 Jan 21. PubMed PMID: 20090766.</p> <p>6: Pelak K, Goldstein DB, Walley NM, Fellay J, Ge D, Shianna KV, Gumbs C, Gao X, Maia JM, Cronin KD, Hussain SK, Carrington M, Michael NL, Weintrob AC; Infectious Disease Clinical Research Program HIV Working Group; National Institute of Allergy and Infectious Diseases Center for HIV/AIDS Vaccine Immunology (CHAVI). Host determinants of HIV-1 control in African Americans. <i>J Infect Dis.</i> 2010 Apr 15;201(8):1141-9. Erratum in: <i>J Infect Dis.</i> 2010 Aug15;202(3):501. PubMed PMID: 20205591; PubMed Central PMID: PMC2838940.</p>

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*Hussain, S (07-08)	Past	Ganz, Martinez-Maza	<p>7: Park SL, Bastani D, Goldstein BY, Chang SC, Cozen W, Cai L, Cordon-Cardo C, Ding B, Greenland S, He N, Hussain SK, Jiang Q, Lee YC, Liu S, Lu ML, Mack TM, Mao JT, Morgenstern H, Mu LN, Oh SS, Pantuck A, Papp JC, Rao J, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Associations between NBS1 polymorphisms, haplotypes and smoking-related cancers. <i>Carcinogenesis</i>. 2010 Jul;31(7):1264-71. Epub 2010 May 17. PubMed PMID: 20478923; PubMed Central PMCID: PMC2893801.</p> <p>8: Martin MP, Qi Y, Goedert JJ, Hussain SK, Kirk GD, Hoots WK, Buchbinder S, Carrington M, Thio CL. IL28B polymorphism does not determine outcomes of hepatitis B virus or HIV infection. <i>J Infect Dis</i>. 2010 Dec 1;202(11):1749-53. Epub 2010 Oct 26. PubMed PMID: 20977343; PubMed Central PMCID: PMC2974014.</p> <p>9: Breen EC, Hussain SK, Magpantay L, Jacobson LP, Detels R, Rabkin CS, Kaslow RA, Variakojis D, Bream JH, Rinaldo CR, Ambinder RF, Martinez-Maza O. B-cell stimulatory cytokines and markers of immune activation are elevated several years prior to the diagnosis of systemic AIDS-associated non-Hodgkin B-cell lymphoma. <i>Cancer Epidemiol Biomarkers Prev</i>. 2011 Jul;20(7):1303-14. Epub 2011 Apr 28. PubMed PMID: 21527584; PubMed Central PMCID: PMC3132317.</p> <p>10: Hussain SK, Zhu W, Chang SC, Breen EC, Vendrame E, Magpantay L, Widney D, Conn D, Sehl M, Jacobson LP, Bream JH, Wolinsky S, Rinaldo CR, Ambinder RF, Detels R, Zhang ZF, Martínez-Maza O. Serum levels of the chemokine CXCL13, genetic variation in CXCL13 and its receptor CXCR5, and HIV-associated non-hodgkin B-cell lymphoma risk. <i>Cancer Epidemiol Biomarkers Prev</i>. 2013 Feb;22(2):295-307. Epub 2012 Dec 18. PubMed PMID: 23250934; PubMed Central PMCID: PMC3703445.</p> <p>11: Hussain SK, Madeleine MM, Johnson LG, Du Q, Galloway DA, Daling JR, Malkki M, Petersdorf EW, Schwartz SM. Nucleotide variation in IL-10 and IL-12 and their receptors and cervical and vulvar cancer risk: a hybrid case-parent triad and case-control study. <i>Int J Cancer</i>. 2013 Jul;133(1):201-13. Epub 2013 Feb 12. PubMed PMID: 23280621; PubMed Central PMCID: PMC3833442.</p> <p>12: Nicholaou MJ, Martinson JJ, Abraham AG, Brown TT, Hussain SK, Wolinsky SM, Kingsley LA. HAART-associated dyslipidemia varies by biogeographical ancestry in the multicenter AIDS cohort study. <i>AIDS Res Hum Retroviruses</i>. 2013 Jun;29(6):871-9. Epub 2013 Mar 8. PubMed PMID: 23343448; PubMed Central PMCID: PMC3653392.</p> <p>13: Lane J, McLaren PJ, Dorrell L, Shianna KV, Stemke A, Pelak K, Moore S, Oldenburg J, Alvarez-Roman MT, Angelillo-Scherrer A, Boehlen F, Bolton-Maggs PH, Brand B, Brown D, Chiang E, Cid-Haro AR, Clotet B, Collins P, Colombo S, Dalmau J, Fogarty P, Giangrande P, Gringeri A, Iyer R, Katsarou O, Kempton C, Kuriakose P, Lin J, Makris M, Manco-Johnson M, Tsakiris DA, Martinez-Picado J, Mauser-Bunschoten E, Neff A, Oka S, Oyesiku L, Parra R, Peter-Salonen K, Powell J, Recht M, Shapiro A, Stine K, Talks K, Telenti A, Wilde J, Yee TT, Wolinsky SM, Martinson J, Hussain SK, Bream JH, Jacobson LP, Carrington M, Goedert JJ, Haynes BF, McMichael AJ, Goldstein DB, Fellay J; NIAID Center for HIV/AIDS Vaccine Immunology (CHAVI). A genome-wide association study of resistance to HIV infection in highly exposed uninfected individuals with hemophilia A. <i>Hum Mol Genet</i>. 2013 May 1;22(9):1903-10. Epub 2013 Jan 30. PubMed PMID: 23372042; PubMed Central PMCID: PMC3613165.</p> <p>14: Tarleton HP, Chang SC, Park SL, Cai L, Ding B, He N, Hussain SK, Jiang Q, Mu LN, Rao J, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Genetic variation at 8q24, family history of cancer, and upper gastrointestinal cancers in a Chinese population. <i>Fam Cancer</i>. 2014 Mar;13(1):45-56. PubMed PMID: 24030569; PubMed Central PMCID: PMC3944602.</p>

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*Hussain, S (07-08)	Past	Ganz, Martinez-Maza	<p>15: Hussain SK, Hessol NA, Levine AM, Breen EC, Anastos K, Cohen M, D'Souza G, Gustafson DR, Silver S, Martínez-Maza O. Serum biomarkers of immune activation and subsequent risk of non-hodgkin B-cell lymphoma among HIV-infected women. <i>Cancer Epidemiol Biomarkers Prev.</i> 2013 Nov;22(11):2084-93. Epub 2013 Sep 17. PubMed PMID: 24045923; PubMed Central PMCID: PMC3833437.</p> <p>16: Vendrame E, Hussain SK, Breen EC, Magpantay LI, Widney DP, Jacobson LP, Variakojis D, Knowlton ER, Bream JH, Ambinder RF, Detels R, Martínez-Maza O. Serum levels of cytokines and biomarkers for inflammation and immune activation, and HIV-associated non-Hodgkin B-cell lymphoma risk. <i>Cancer Epidemiol Biomarkers Prev.</i> 2014 Feb;23(2):343-9. Epub 2013 Nov 12. PubMed PMID: 24220912; PubMed Central PMCID: PMC3948172.</p> <p>17: Wiley DJ, Li X, Hsu H, Seaberg EC, Cranston RD, Young S, D'Souza G, Martínez-Maza O, DeAzambuja K, Chua K, Hussain SK, Detels R. Factors affecting the prevalence of strongly and weakly carcinogenic and lower-risk human papillomaviruses in anal specimens in a cohort of men who have sex with men (MSM). <i>PLoS One.</i> 2013 Nov 20;8(11):e79492. eCollection 2013. PubMed PMID: 24278140; PubMed Central PMCID: PMC3835810.</p> <p>18: Thapa DR, Hussain SK, Tran WC, D'souza G, Bream JH, Achenback CJ, Ayyavoo V, Detels R, Martínez-Maza O. Serum microRNAs in HIV-infected individuals as pre-diagnosis biomarkers for AIDS-NHL. <i>J Acquir Immune Defic Syndr.</i> 2014 Jun 1;66(2):229-37. PubMed PMID: 24675587; PubMed Central PMCID: PMC4096008.</p> <p>19: Rizvi SM, Salam N, Geng J, Qi Y, Bream JH, Duggal P, Hussain SK, Martinson J, Wolinsky SM, Carrington M, Raghavan M. Distinct assembly profiles of HLA-B molecules. <i>J Immunol.</i> 2014 Jun 1;192(11):4967-76. Epub 2014 Apr 30. PubMed PMID: 24790147; PubMed Central PMCID: PMC4117407.</p> <p>20: Chang PY, Detels R, Martínez-Maza O, Zhang ZF, Jacobson LP, Margolick JB, Variakojis D, Rinaldo CR Jr, Hussain SK. Comment on "Characteristics of B-Cell Lymphomas in HIV/HCV-Coinfected Patients During the Combined Antiretroviral Therapy Era: An ANRS CO16 LYMPHOVIR Cohort Study". <i>J Acquir Immune Defic Syndr.</i> 2014 Oct 1;67(2):e84-6. PubMed PMID: 24820108; PubMed Central PMCID: PMC4162807.</p>
**Lee, YC (2008-2009) <i>See Table 6A for publications as a predoc</i>	Past	Rao, Hashibe	<p>Publications:</p> <p>1. Lee YC, Marron M, Benhamou S, Bouchardy C, Ahrens W, Pohlabein H, Lagiou P, Trichopoulos D, Agudo A, Castellsague X, Bencko V, Holcatova I, Kjaerheim K, Merletti F, Richiardi L, Macfarlane GJ, Macfarlane TV, Talamini R, Barzan L, Canova C, Simonato L, Conway DI, McKinney PA, Lowry RJ, Sneddon L, Znaor A, Healy CM, McCartan BE, Brennan P, Hashibe M. Active and involuntary tobacco smoking and upper aerodigestive tract cancer risks in a multicenter case-control study. <i>Cancer Epidemiol Biomarkers Prev.</i> 2009 Dec;18(12):3353-61. PMID: 19959682; PMCID: PMC4085143.</p> <p>2. Chuang SC, Scelo G, Lee YC, Friis S, Pukkala E, Brewster DH, Hemminki K, Tracey E, Weiderpass E, Tamaro S, Pompe-Kim V, Kliever EV, Chia KS, Tonita JM, Martos C, Jonasson JG, Boffetta P, Brennan P, Hashibe M, 2010, "Risks of second primary cancer among patients with major histologica I types of lung cancers in both men and women," <i>Br J Cancer</i>, 102(7):1190-1195. PMID: 20354532 PMCID: PMC2853101.</p>

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**Lee, YC (2008-2009)	Past	Rao, Hashibe	<p>3. Chuang SC, Lee YC, Hashibe M, Dai M, Zheng T, Boffetta P. Interaction between cigarette smoking and hepatitis B and C virus infection on the risk of liver cancer: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev.</i> 2010 May;19(5):1261-8. PMID: 20447919. PMCID: PMC4170071.</p> <p>4. Park SL, Bastani D, Goldstein BY, Chang SC, Cozen W, Cai L, Cordon-Cardo C, Ding B, Greenland S, He N, Hussain SK, Jiang Q, Lee YC, Liu S, Lu ML, Mack TM, Mao JT, Morgenstern H, Mu LN, Oh SS, Pantuck A, Papp JC, Rao J, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Associations between NBS1 polymorphisms, haplotypes and smoking-related cancers. <i>Carcinogenesis.</i> 2010 Jul;31(7):1264-71. Epub 2010 May 17. PMID: 20478923; PMCID: PMC2893801.</p> <p>5. Oh SS, Chang SC, Cai L, Cordon-Cardo C, Ding BG, Greenland S, He N, Jiang Q, Kheifets L, Le A, Lee YC, Liu S, Lu ML, Mao JT, Morgenstern H, Mu LN, Pantuck A, Papp JC, Park SL, Rao JY, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Belldegrund A, Zhang ZF. Single nucleotide polymorphisms of 8 inflammation-related genes and their associations with smoking-related cancers. <i>Int J Cancer.</i> 2010 Nov 1;127(9):2169-82. PMID: 20112337; PMCID: PMC2932751.</p> <p>6. Park SL, Lee YC, Marron M, Agudo A, Ahrens W, Barzan L, Bencko V, Benhamou S, Bouchardy C, Canova C, Castellsague X, Conway DI, Healy CM, Holcátová I, Kjaerheim K, Lagiou P, Lowry RJ, Macfarlane TV, Macfarlane GJ, McCartan BE, McKinney PA, Merletti F, Pohlman H, Richiardi L, Simonato L, Sneddon L, Talamini R, Trichopoulos H, Znaor A, Brennan P, Hashibe M. The association between change in body mass index and upper aerodigestive tract cancers in the ARCAGE project: multicenter case-control study. <i>Int J Cancer.</i> 2011;128(6):1449-61. PMID: 24016407. NIHMS: 629632</p> <p>7. Tarleton HP, Park SL, Zhu WM, Lee YC, Hashibe M, Morgenstern H, Tashkin DP, Mao JT, Cozen W, Mack TM, Zhang ZF. Body mass index change in adulthood and lung and upper aerodigestive tract cancers. <i>Int J Cancer.</i> 2012 Sep 15;131(6):1407-16. PMID: 22131048; PMCID: PMC3402653.</p> <p>8. Stott-Miller M, Chen C, Chuang SC, Lee YC, Boccia S, Brenner H, Cadoni G, Dal Maso L, La Vecchia C, Lazarus P, Levi F, Matsuo K, Morgenstern H, Müller H, Muscat J, Olshan AF, Purdue MP, Serraino D, Vaughan TL, Zhang ZF, Boffetta P, Hashibe M, Schwartz SM. History of diabetes and risk of head and neck cancer: a pooled analysis from the international head and neck cancer epidemiology consortium. <i>Cancer Epidemiol Biomarkers Prev.</i> 2012 Feb;21(2):294-304. Epub 2011 Dec 5. PMID: 22144496; PMCID: PMC3275674.</p> <p>9. Wyss A, Hashibe M, Chuang SC, Lee YC, Zhang ZF, Yu GP, Winn DM, Wei Q, Talamini R, Szeszenia-Dabrowska N, Sturgis EM, Smith E, Shangina O, Schwartz SM, Schantz S, Rudnai P, Purdue MP, Eluf-Neto J, Muscat J, Morgenstern H, Michaluart P Jr, Menezes A, Matos E, Mates IN, Lissowska J, Levi F, Lazarus P, La Vecchia C, Koifman S, Herrero R, Hayes RB, Franceschi S, Wünsch-Filho V, Fernandez L, Fabianova E, Daudt AW, Dal Maso L, Curado MP, Chen C, Castellsague X, de Carvalho MB, Cadoni G, Boccia S, Brennan P, Boffetta P, Olshan AF. Cigarette, cigar, and pipe smoking and the risk of head and neck cancers: pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. <i>Am J Epidemiol.</i> 2013 Sep 1;178(5):679-90. Epub 2013 Jun 30. PubMed PMID: 23817919; PubMed Central PMCID: PMC3755640.</p>

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
<p>**Lee, YC (2008-2009)</p> <p><i>This list is duplicated in Table 6A, as Dr. Lee was both a predoc and postdoc in the training program</i></p>	Past	Rao, Hashibe	<p>10. Marks MA, Chaturvedi AK, Kelsey K, Straif K, Berthiller J, Schwartz SM, Smith E, Wyss A, Brennan P, Olshan AF, Wei Q, Sturgis EM, Zhang ZF, Morgenstern H, Muscat J, Lazarus P, McClean M, Chen C, Vaughan TL, Wunsch-Filho V, Curado MP, Koifman S, Matos E, Menezes A, Daudt AW, Fernandez L, Posner M, Boffetta P, Lee YC, Hashibe M, D'Souza G. Association of marijuana smoking with oropharyngeal and oral tongue cancers: pooled analysis from the INHANCE consortium. <i>Cancer Epidemiol Biomarkers Prev.</i> 2014 Jan;23(1):160-71. Epub 2013 Dec 18. PMID: 24351902; PMCID: PMC3947141.</p> <p>11. Kim CH, Lee YC, Hung RJ, McNallan SR, Cote ML, Lim WY, Chang SC, Kim JH, Ugolini D, Chen Y, Liloglou T, Andrew AS, Onega T, Duell EJ, Field JK, Lazarus P, Le Marchand L, Neri M, Vineis P, Kiyohara C, Hong YC, Morgenstern H, Matsuo K, Tajima K, Christiani DC, McLaughlin JR, Bencko V, Holcatova I, Boffetta P, Brennan P, Fabianova E, Foretova L, Janout V, Lissowska J, Mates D, Rudnai P, Szeszenia-Dabrowska N, Mukeria A, Zaridze D, Seow A, Schwartz AG, Yang P, Zhang ZF. Exposure to secondhand tobacco smoke and lung cancer by histological type: A pooled analysis of the International Lung Cancer Consortium (ILCCO). <i>Int J Cancer.</i> 2014 Oct 15;135(8):1918-30. Epub 2014 Mar 25. PMID: 24615328; PMCID: PMC4126868.</p> <p>12. Leoncini E, Ricciardi W, Cadoni G, Arzani D, Petrelli L, Paludetti G, Brennan P, Luce D, Stucker I, Matsuo K, Talamini R, La Vecchia C, Olshan AF, Winn DM, Herrero R, Franceschi S, Castellsague X, Muscat J, Morgenstern H, Zhang ZF, Levi F, Dal Maso L, Kelsey K, McClean M, Vaughan TL, Lazarus P, Purdue MP, Hayes RB, Chen C, Schwartz SM, Shangina O, Koifman S, Ahrens W, Matos E, Lagiou P, Lissowska J, Szeszenia-Dabrowska N, Fernandez L, Menezes A, Agudo A, Daudt AW, Richiardi L, Kjaerheim K, Mates D, Betka J, Yu GP, Schantz S, Simonato L, Brenner H, Conway DI, Macfarlane TV, Thomson P, Fabianova E, Znaor A, Rudnai P, Healy C, Boffetta P, Chuang SC, Lee YC, Hashibe M, Boccia S. Adult height and head and neck cancer: a pooled analysis within the INHANCE Consortium. <i>Eur J Epidemiol.</i> 2014 Jan;29(1):35-48. Epub 2013 Nov 24. PMID: 24271556; PMCID: PMC4122122.</p> <p>Abstracts: 1. Lee YC, Morgenstern H, Greenland S, Tashkin DP, Papp J, Cao W, Hashibe M, Ritz B, Cozen W, Mack TM, Zhang ZF, 2008, "A case-control study of the association of polymorphisms of hOGG1, APEX1, PCNA, XRCC1, LIG1 and LIG3 with lung cancer risk," Integrative Molecular Cancer Epidemiology-An IARC-EACR-AACR-ECNIS Symposium, July 3-5, 2008.</p>

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**Tarleton, HP (09-12)	Past	Hussain & Goldstein	<p>Publications:</p> <ol style="list-style-type: none"> Tarleton HP, Lemischka IR. Delayed differentiation in embryonic stem cells and mesodermal progenitors in the absence of CtBP2. <i>Mech Dev.</i> 2010 Jan-Feb;127(1-2):107-19. Epub 2009 Oct 13. PMID: 19825414; PMCID: PMC2818266. Li Y, Chang SC, Goldstein BY, Scheider WL, Cai L, You NC, Tarleton HP, Ding B, Zhao J, Wu M, Jiang Q, Yu S, Rao J, Lu QY, Zhang ZF, Mu L. Green tea consumption, inflammation and the risk of primary hepatocellular carcinoma in a Chinese population. <i>Cancer Epidemiol.</i> 2011 Aug;35(4):362-8. Epub 2011 Feb 10. PMID: 21315679; PMCID: PMC3396119. Tarleton HP, Park SL, Zhu WM, Lee YC, Hashibe M, Morgenstern H, Tashkin DP, Mao JT, Cozen W, Mack TM, Zhang ZF. Body mass index change in adulthood and lung and upper aerodigestive tract cancers. <i>Int J Cancer.</i> 2012 Sep 15;131(6):1407-16. Epub 2012 Feb 9. PMID: 22131048; PMCID: PMC3402653. Tarleton HP, Chang SC, Park SL, Cai L, Ding B, He N, Hussain SK, Jiang Q, Mu LN, Rao J, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Genetic variation at 8q24, family history of cancer, and upper gastrointestinal cancers in a Chinese population. <i>Fam Cancer.</i> 2014 Mar;13(1):45-56. PMID: 24030569; PMCID: PMC3944602. Tarleton HP, Smith LV, Zhang ZF, Kuo T. Utility of anthropometric measures in a multiethnic population: their association with prevalent diabetes, hypertension and other chronic disease comorbidities. <i>J Community Health.</i> 2014 Jun;39(3):471-9. PMID: 24132872; PMCID: PMC3990653. <p>Abstracts:</p> <ol style="list-style-type: none"> Tarleton HP, et al. Family history-stratified analysis of associations between 8q24 SNPs and smoking related cancers. Annual Meeting of the American Society of Preventive Oncology (ASPO), Las Vegas, NV, 2011
**Liu, F (12-13)	Past	Zhang	<ol style="list-style-type: none"> Long B, Liu FW, Bristow RE. Disparities in uterine cancer epidemiology, treatment, and survival among African Americans in the United States. <i>Gynecol Oncol.</i> 2013 Sep;130(3):652-9. Epub 2013 May 23. Review. PMID: 23707671; PMCID: PMC4074587. Liu, F.W., Randall, L.M., Tewari, K.S., & Bristow, R.E. (2014). Racial disparities and patterns of ovarian cancer surgical care in California. <i>Gynecologic Oncology</i>, 132(1), 221-226. PMID: 24016407 <i>PMC Journal – In Progress</i>
*Jeon, C.Y. (12-13)	Past	Bastani	<ol style="list-style-type: none"> Ahn JS, Eom CS, Jeon CY, Park SM. Acid suppressive drugs and gastric cancer: a meta-analysis of observational studies. <i>World J Gastroenterol.</i> 2013 Apr 28;19(16):2560-8. Review. PubMed PMID: 23674860; PubMed Central PMCID: PMC3646149. Jeon CY, Roberts CK, Crespi CM, Zhang ZF. Elevated liver enzymes in individuals with undiagnosed diabetes in the U.S. <i>J Diabetes Complications.</i> 2013 Jul-Aug;27(4):333-9. Epub 2013 May 14. PubMed PMID: 23683663; PubMed Central PMCID: PMC3711939. Kim SS, Muntaner C, Kim H, Jeon CY, Perry MJ. Gain of employment and depressive symptoms among previously unemployed workers: a longitudinal cohort study in South Korea. <i>Am J Ind Med.</i> 2013 Oct;56(10):1245-50. Epub 2013 Jun 21. PubMed PMID: 23794224. Yang Y, Burke RV, Jeon CY, Chang SC, Chang PY, Morgenstern H, Tashkin DP, Mao J, Cozen W, Mack TM, Rao J, Zhang ZF. Polymorphisms of peroxisome proliferator-activated receptors and survival of lung cancer and upper aero-digestive tract cancers. <i>Lung Cancer.</i> 2014 Sep;85(3):449-56. Epub 2014 Jun 2. PubMed PMID: 25043640; PubMed Central PMCID: PMC4143535.

Name of Trainee (Years in Program)	Past / Current	Mentor(s)	Publication (Authors, Year, Title, Journal, PMID)
Chang, SC (09-)	Current	Zhang	<p>1: Wu X, Ye Y, Kiemeney LA, Sulem P, Rafnar T, Matullo G, Seminara D, Yoshida T, Saeki N, Andrew AS, Dinney CP, Czerniak B, Zhang ZF, Kiltie AE, Bishop DT, Vineis P, Porru S, Buntinx F, Kellen E, Zeegers MP, Kumar R, Rudnai P, Gurdau E, Koppova K, Mayordomo JI, Sanchez M, Saez B, Lindblom A, de Verdier P, Steineck G, Mills GB, Schned A, Guarrera S, Polidoro S, Chang SC, Lin J, Chang DW, Hale KS, Majewski T, Grossman HB, Thorlacius S, Thorsteinsdottir U, Aben KK, Witjes JA, Stefansson K, Amos CI, Karagas MR, Gu J. Genetic variation in the prostate stem cell antigen gene PSCA confers susceptibility to urinary bladder cancer. <i>Nat Genet.</i> 2009 Sep;41(9):991-5. Epub 2009 Aug 2. Erratum in: <i>Nat Genet.</i> 2009 Oct;41(10):1156. Guarrera, Simonetta [added]; Polidoro, Silvia [added]. PMID: 19648920; PMID: PMC3313685.</p> <p>2: Hussain SK, Mu LN, Cai L, Chang SC, Park SL, Oh SS, Wang Y, Goldstein BY, Ding BG, Jiang Q, Rao J, You NC, Yu SZ, Papp JC, Zhao JK, Wang H, Zhang ZF. Genetic variation in immune regulation and DNA repair pathways and stomach cancer in China. <i>Cancer Epidemiol Biomarkers Prev.</i> 2009 Aug;18(8):2304-9. PMID: 19661089; PMID: PMC2725326</p> <p>3: Oh SS, Chang SC, Cai L, Cordon-Cardo C, Ding BG, Greenland S, He N, Jiang Q, Kheifets L, Le A, Lee YC, Liu S, Lu ML, Mao JT, Morgenstern H, Mu LN, Pantuck A, Papp JC, Park SL, Rao JY, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Belldegrun A, Zhang ZF. Single nucleotide polymorphisms of 8 inflammation-related genes and their associations with smoking-related cancers. <i>Int J Cancer.</i> 2010 Nov 1;127(9):2169-82. PMID: 20112337; PMID: PMC2932751.</p> <p>4: Li Y, Sheu CC, Ye Y, de Andrade M, Wang L, Chang SC, Aubry MC, Aakre JA, Allen MS, Chen F, Cunningham JM, Deschamps C, Jiang R, Lin J, Marks RS, Pankratz VS, Su L, Li Y, Sun Z, Tang H, Vasmatzis G, Harris CC, Spitz MR, Jen J, Wang R, Zhang ZF, Christiani DC, Wu X, Yang P. Genetic variants and risk of lung cancer in never smokers: a genome-wide association study. <i>Lancet Oncol.</i> 2010 Apr;11(4):321-30. Epub 2010 Mar 19. PMID: 20304703; PMID: PMC2945218.</p> <p>5: Park SL, Bastani D, Goldstein BY, Chang SC, Cozen W, Cai L, Cordon-Cardo C, Ding B, Greenland S, He N, Hussain SK, Jiang Q, Lee YC, Liu S, Lu ML, Mack TM, Mao JT, Morgenstern H, Mu LN, Oh SS, Pantuck A, Papp JC, Rao J, Reuter VE, Tashkin DP, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Associations between NBS1 polymorphisms, haplotypes and smoking-related cancers. <i>Carcinogenesis.</i> 2010 Jul;31(7):1264-71. Epub 2010 May 17. PMID: 20478923; PMID: PMC2893801.</p> <p>6: Truong T, Hung RJ, Amos CI, Wu X, Bickeböller H, Rosenberger A, Sauter W, Illig T, Wichmann HE, Risch A, Dienemann H, Kaaks R, Yang P, Jiang R, Wiencke JK, Wrensch M, Hansen H, Kelsey KT, Matsuo K, Tajima K, Schwartz AG, Wenzlaff A, Seow A, Ying C, Staratschek-Jox A, Nürnberg P, Stoelben E, Wolf J, Lazarus P, Muscat JE, Gallagher CJ, Zienolddiny S, Haugen A, van der Heijden HF, Kiemeney LA, Isla D, Mayordomo JI, Rafnar T, Stefansson K, Zhang ZF, Chang SC, Kim JH, Hong YC, Duell EJ, Andrew AS, Lejbkovicz F, Rennert G, Müller H, Brenner H, Le Marchand L, Benhamou S, Bouchardy C, Teare MD, Xue X, McLaughlin J, Liu G, McKay JD, Brennan P, Spitz MR. Replication of lung cancer susceptibility loci at chromosomes 15q25, 5p15, and 6p21: a pooled analysis from the International Lung Cancer Consortium. <i>J Natl Cancer Inst.</i> 2010 Jul 7;102(13):959-71. Epub 2010 Jun 14. PMID: 20548021; PMID: PMC2897877.</p> <p>7: Goldstein BY, Chang SC, Hashibe M, La Vecchia C, Zhang ZF. Alcohol consumption and cancers of the oral cavity and pharynx from 1988 to 2009: an update. <i>Eur J Cancer Prev.</i> 2010 Nov;19(6):431-65. Review. PMID: 20679896; PMID: PMC2954597.</p>

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Chang, SC (09-)	Current	Zhang	<p>8: Li Y, Chang SC, Goldstein BY, Scheider WL, Cai L, You NC, Tarleton HP, Ding B, Zhao J, Wu M, Jiang Q, Yu S, Rao J, Lu QY, Zhang ZF, Mu L. Green tea consumption, inflammation and the risk of primary hepatocellular carcinoma in a Chinese population. <i>Cancer Epidemiol.</i> 2011 Aug;35(4):362-8. Epub 2011 Feb 10. PMID: 21315679; PMCID: PMC3396119.</p> <p>9: Wu M, Chang SC, Kampman E, Yang J, Wang XS, Gu XP, Han RQ, Liu AM, Wallar G, Zhou JY, Kok FJ, Zhao JK, Zhang ZF. Single nucleotide polymorphisms of ADH1B, ADH1C and ALDH2 genes and esophageal cancer: a population-based case-control study in China. <i>Int J Cancer.</i> 2013 Apr 15; 132(8):1868-77. Epub 2012 Sep 28. PMID: 22930414. PMCID: PMC4122263</p> <p>10: Mu L, Liu L, Niu R, Zhao B, Shi J, Li Y, Swanson M, Scheider W, Su J, Chang SC, Yu S, Zhang ZF. Indoor air pollution and risk of lung cancer among Chinese female non-smokers. <i>Cancer Causes Control.</i> 2013 Mar;24(3):439-50. Epub 2013 Jan 12. PMID: 23314675; PMCID: PMC3574203.</p> <p>11: Myneni AA, Chang SC, Niu R, Liu L, Ochs-Balcom HM, Li Y, Zhang C, Zhao B, Shi J, Han X, Li J, Su J, Cai L, Yu S, Zhang ZF, Mu L. Genetic polymorphisms of TERT and CLPTM1L and risk of lung cancer--a case-control study in a Chinese population. <i>Lung Cancer.</i> 2013 May;80(2):131-7. Epub 2013 Feb 19. PMID: 23433592; PMCID: PMC3627395.</p> <p>12: Jeon C, Chang SC, Mu L, Zhao J, Rao JY, Lu QY, Zhang ZF. Genetic variants of peroxisome proliferator-activated receptor δ are associated with gastric cancer. <i>Dig Dis Sci.</i> 2013 Oct;58(10):2881-6. Epub 2013 Aug 2. PMID: 23907334; PMCID: PMC3783538.</p> <p>13: He F, Chang SC, Wallar GM, Zhang ZF, Cai L. Association of XRCC3 and XRCC4 gene polymorphisms, family history of cancer and tobacco smoking with non-small-cell lung cancer in a Chinese population: a case-control study. <i>J Hum Genet.</i> 2013 Oct;58(10):679-85. Epub 2013 Aug 8. PMID: 23924833. PMCID: PMC4125205</p> <p>14: Tarleton HP, Chang SC, Park SL, Cai L, Ding B, He N, Hussain SK, Jiang Q, Mu LN, Rao J, Wang H, You NC, Yu SZ, Zhao JK, Zhang ZF. Genetic variation at 8q24, family history of cancer, and upper gastrointestinal cancers in a Chinese population. <i>Fam Cancer.</i> 2014 Mar;13(1):45-56. PubMed PMID: 24030569; PMCID: PMC3944602.</p> <p>15: Yang T, Chang PY, Park SL, Bastani D, Chang SC, Morgenstern H, Tashkin DP, Mao JT, Papp JC, Rao JY, Cozen W, Mack TM, Greenland S, Zhang ZF. Tobacco smoking, NBS1 polymorphisms, and survival in lung and upper aerodigestive tract cancers with semi-Bayes adjustment for hazard ratio variation. <i>Cancer Causes Control.</i> 2014 Jan;25(1):11-23. doi: 10.1007/s10552-013-0303-0. Epub 2013 Oct 29. PMID: 24166361; PMCID: PMC3889468.</p> <p>16: Li Y, Chang SC, Niu R, Liu L, Crabtree-Ide CR, Zhao B, Shi J, Han X, Li J, Su J, Cai L, Yu S, Zhang ZF, Mu L. TP53 genetic polymorphisms, interactions with lifestyle factors and lung cancer risk: a case control study in a Chinese population. <i>BMC Cancer.</i> 2013 Dec 27;13:607. doi: 10.1186/1471-2407-13-607. PMID: 24369748; PubMed Central PMCID: PMC3877976.</p> <p>17: Kim CH, Lee YC, Hung RJ, McNallan SR, Cote ML, Lim WY, Chang SC, Kim JH, Ugolini D, Chen Y, Liloglou T, Andrew AS, Onega T, Duell EJ, Field JK, Lazarus P, Marchand LL, Neri M, Vineis P, Kiyohara C, Hong YC, Morgenstern H, Matsuo K, Tajima K, Christiani DC, McLaughlin JR, Bencko V, Holcatova I, Boffetta P, Brennan P, Fabianova E, Foretova L, Janout V, Lissowska J, Mates D, Rudnai P, Szeszenia-Dabrowska N, Mukeria A, Zaridze D, Seow A, Schwartz AG, Yang P, Zhang ZF. Exposure to secondhand tobacco smoke and lung cancer by histological type: A pooled analysis of the International Lung Cancer Consortium (ILCCO). <i>Int J Cancer.</i> 2014 Mar 11. [Epub ahead of print] PMID: 24615328. PMCID: PMC4126868</p>