

JACKSON HEART STUDY PUBLICATIONS

1999 – 2010

(Updated: 3-23-2016)

Year 2010

1. Teslovich TM, Musunuru K, Smith AV, Edmondson AC, Stylianou IM, Koseki M, Pirruccello JP, Ripatti S, Chasman DI, Willer CJ, Johansen CT, Fouchier SW, Isaacs A, Peloso GM, Barbalic M, Ricketts SL, Bis JC, Aulchenko YS, Thorleifsson G, Feitosa MF, Chambers J, Orho-Melander M, Melander O, Johnson T, Li X, Guo X, Li M, Shin Cho Y, Jin Go M, Jin Kim Y, Lee JY, Park T, Kim K, Sim X, Twee-Hee Ong R, Croteau-Chonka DC, Lange LA, Smith JD, Song K, Hua Zhao J, Yuan X, Luan J, Lamina C, Ziegler A, Zhang W, Zee RY, Wright AF, Witterman JC, Wilson JF, Willemsen G, Wichmann HE, Whitfield JB, Waterworth DM, Wareham NJ, Waeber G, Vollenweider P, Voight BF, Vitart V, Uitterlinden AG, Uda M, Tuomilehto J, Thompson JR, Tanaka T, Surakka I, Stringham HM, Spector TD, Soranzo N, Smit JH, Sinisalo J, Silander K, Sijbrands EJ, Scuteri A, Scott J, Schlessinger D, Sanna S, Salomaa V, Saharinen J, Sabatti C, Ruokonen A, Rudan I, Rose LM, Roberts R, Rieder M, Psaty BM, Pramstaller PP, Pichler I, Perola M, Penninx BW, Pedersen NL, Pattaro C, Parker AN, Pare G, Oostra BA, O'Donnell CJ, Nieminen MS, Nickerson DA, Montgomery GW, Meitinger T, McPherson R, McCarthy MI, McArdle W, Masson D, Martin NG, Marroni F, Mangino M, Magnusson PK, Lucas G, Luben R, Loos RJ, Lokki ML, Lettre G, Langenberg C, Launer LJ, Lakatta EG, Laaksonen R, Kyvik KO, Kronenberg F, Konig IR, Khaw KT, Kaprio J, Kaplan LM, Johansson A, Jarvelin MR, Janssens AC, Ingelsson E, Igl W, Kees Hovingh G, Hottenga JJ, Hofman A, Hicks AA, Hengstenberg C, Heid IM, Hayward C, Havulinna AS, Hastie ND, Harris TB, Haritunians T, Hall AS, Gyllensten U, Guiducci C, Groop LC, Gonzalez E, Gieger C, Freimer NB, Ferrucci L, Erdmann J, Elliott P, Ejebe KG, Doring A, Dominiczak AF, Demissie S, Deloukas P, de Geus EJ, de Faire U, Crawford G, Collins FS, Chen YD, Caulfield MJ, Campbell H, Burtt NP, Bonnycastle LL, Boomsma DI, Boekholdt SM, Bergman RN, Barroso I, Bandinelli S, Ballantyne CM, Assimes TL, Quertermous T, Altshuler D, Seielstad M, Wong TY, Tai ES, Feranil AB, Kuzawa CW, Adair LS, Taylor HA, Jr., Borecki IB, Gabriel SB, Wilson JG, Holm H, Thorsteinsdottir U, Gudnason V, Krauss RM, Mohlke KL, Ordovas JM, Munroe PB, Kooner JS, Tall AR, Hegele RA, Kastelein JJ, Schadt EE, Rotter JI, Boerwinkle E, Strachan DP, Mooser V, Stefansson K, Reilly MP, Samani NJ, Schunkert H, Cupples LA, Sandhu MS, Ridker PM, Rader DJ, van Duijn CM, Peltonen L, Abecasis GR, Boehnke M, Kathiresan S. Biological, clinical and population relevance of 95 loci for blood lipids. *Nature*. 2010 Aug 5;466(7307):707-713. <http://www.ncbi.nlm.nih.gov/pubmed/20686565>
2. Taylor HA, Jr., Coady SA, Levy D, Walker ER, Vasan RS, Liu J, Akylbekova EL, Garrison RJ, Fox C. Relationships of bmi to cardiovascular risk factors differ by ethnicity. *Obesity*. 2010 Aug;18(8):1638-1645. <http://www.ncbi.nlm.nih.gov/pubmed/19927137>
3. Sumner AE, Harman JL, Buxbaum SG, Miller BV, 3rd, Tambay AV, Wyatt SB, Taylor HA, Rotimi CN, Sarpong DF. The triglyceride/high-density lipoprotein cholesterol ratio fails to predict insulin resistance in african-american women: An analysis of jackson heart study. *Metabolic syndrome and related disorders*. 2010 Dec;8(6):511-514. Epub 2010 Aug 17. <http://www.ncbi.nlm.nih.gov/pubmed/20715971>
4. Robinson JC, Wyatt SB, Hickson D, Gwinn D, Faruque F, Sims M, Sarpong D, Taylor HA. Methods for retrospective geocoding in population studies: The jackson heart study. *Journal of urban health : bulletin of the New York Academy of Medicine*. 2010 Jan;87(1):136-150. Epub 2009 Nov 19. <http://www.ncbi.nlm.nih.gov/pubmed/20187277>
5. Musunuru K, Lettre G, Young T, Farlow DN, Pirruccello JP, Ejebe KG, Keating BJ, Yang Q, Chen MH, Lapchik N, Crenshaw A, Ziaugra L, Rachupka A, Benjamin EJ, Cupples LA, Fornage M, Fox ER, Heckbert SR, Hirschhorn JN, Newton-Cheh C, Nizzari MM, Paltoo DN, Papanicolaou GJ, Patel SR, Psaty BM, Rader DJ, Redline S, Rich SS, Rotter JI, Taylor HA, Jr., Tracy RP, Vasan RS, Wilson JG, Kathiresan S, Fabsitz RR, Boerwinkle E, Gabriel SB, Resource NCGA. Candidate gene association resource (care): Design, methods, and proof of concept. *Circulation. Cardiovascular genetics*. 2010 Jun;3(3):267-275. <http://www.ncbi.nlm.nih.gov/pubmed/20400780>
6. Marcus GM, Alonso A, Peralta CA, Lettre G, Vittinghoff E, Lubitz SA, Fox ER, Levitzky YS, Mehra R, Kerr KF, Deo R, Sotoodehnia N, Akylbekova M, Ellinor PT, Paltoo DN, Soliman EZ, Benjamin EJ, Heckbert SR, Candidate-Gene Association Resource S. European ancestry as a risk factor

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- for atrial fibrillation in african americans. *Circulation*. 2010 Nov 16;122(20):2009-2015. <http://www.ncbi.nlm.nih.gov/pubmed/21098467>
7. Liu J, Fox CS, Hickson DA, May WD, Hairston KG, Carr JJ, Taylor HA. Impact of abdominal visceral and subcutaneous adipose tissue on cardiometabolic risk factors: The jackson heart study. *The Journal of clinical endocrinology and metabolism*. 2010 Dec;95(12):5419-5426. [Epub 2010 Sept 15]. <http://www.ncbi.nlm.nih.gov/pubmed/20843952>
8. Liu J, Fox CS, Hickson D, Sarpong D, Ekunwe L, May WD, Hundley GW, Carr JJ, Taylor HA. Pericardial adipose tissue, atherosclerosis, and cardiovascular disease risk factors: The jackson heart study. *Diabetes care*. 2010 Jul;33(7):1635-1639. Epub 2010 Apr 22. <http://www.ncbi.nlm.nih.gov/pubmed/20413524>
9. Liu J, Butler KR, Buxbaum SG, Sung JH, Campbell BW, Taylor HA. Leptinemia and its association with stroke and coronary heart disease in the jackson heart study. *Clinical endocrinology*. 2010 Jan;72(1):32-37. Epub May 16 2009. <http://www.ncbi.nlm.nih.gov/pubmed/19473179>
10. Keebler ME, Deo RC, Surti A, Konieczkowski D, Guiducci C, Burtt N, Buxbaum SG, Sarpong DF, Steffes MW, Wilson JG, Taylor HA, Kathiresan S. Fine-mapping in african americans of 8 recently discovered genetic loci for plasma lipids: The jackson heart study. *Circulation. Cardiovascular genetics*. 2010 Aug;3(4):358-364. Epub 2010 Jun 22. <http://www.ncbi.nlm.nih.gov/pubmed/20570916>
11. Hassanein MT, Lyon HN, Nguyen TT, Akylbekova EL, Waters K, Lettre G, Tayo B, Forrester T, Sarpong DF, Stram DO, Butler JL, Wilks R, Liu J, Le Marchand L, Kolonel LN, Zhu X, Henderson B, Cooper R, McKenzie C, Taylor HA, Jr., Haiman CA, Hirschhorn JN. Fine mapping of the association with obesity at the fto locus in african-derived populations. *Human molecular genetics*. 2010 Jul 15;19(14):2907-2916. Epub 2010 Apr 29. <http://www.ncbi.nlm.nih.gov/pubmed/20430937>
12. Fox ER, Benjamin EJ, Sarpong DF, Nagarajao H, Taylor JK, Steffes MW, Salahudeen AK, Flessner MF, Akylbekova EL, Fox CS, Garrison RJ, Taylor HA, Jr. The relation of c--reactive protein to chronic kidney disease in african americans: The jackson heart study. *BMC nephrology*. 2010 Jan 15;11:1. <http://www.ncbi.nlm.nih.gov/pubmed/20078870>
13. Dubbert PM, Robinson JC, Sung JH, Ainsworth BE, Wyatt SB, Carithers T, Newton R, Jr., Rhudy JL, Barbour K, Sternfeld B, Taylor H, Jr. Physical activity and obesity in african americans: The jackson heart study. *Ethnicity & disease*. 2010;20(4):383-389. <http://www.ncbi.nlm.nih.gov/pubmed/21305826>
14. Bruce MA, Beech BM, Crook ED, Sims M, Wyatt SB, Flessner MF, Taylor HA, Williams DR, Akylbekova EL, Ikizler TA. Association of socioeconomic status and ckd among african americans: The jackson heart study. *American journal of kidney diseases : the official journal of the National Kidney Foundation*. 2010 Jun;55(6):1001-1008. Epub 2010 Apr 8. <http://www.ncbi.nlm.nih.gov/pubmed/20381223>
15. Cheng CY, Reich D, Coresh J, Boerwinkle E, Patterson N, Li M, North KE, Tandon A, Bailey-Wilson JE, Wilson JG, Kao WH. Admixture mapping of obesity-related traits in African Americans: the Atherosclerosis Risk in Communities (ARIC) Study. *Obesity (Silver Spring)*. 2010 Mar;18(3):563-72. doi: 10.1038/oby.2009.282. Epub 2009 Aug 20. <http://www.ncbi.nlm.nih.gov/pubmed/19696751>

Year 2009

1. Taylor HA, Jr., Akylbekova EL, Garrison RJ, Sarpong D, Joe J, Walker E, Wyatt SB, Steffes MW. Dyslipidemia and the treatment of lipid disorders in african americans. *The American journal of medicine*. 2009 May;122(5):454-463. <http://www.ncbi.nlm.nih.gov/pubmed/19375555>
2. Talegawkar SA, Beretta G, Yeum KJ, Johnson EJ, Carithers TC, Taylor HA, Jr., Russell RM, Tucker KL. Total antioxidant performance is associated with diet and serum antioxidants in participants of the diet and physical activity substudy of the jackson heart study. *The Journal of*

JACKSON HEART STUDY PUBLICATIONS

1999 – 2010

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- nutrition.* 2009 October;139(10):1964-1971. Epub 2009 Aug 26.
<http://www.ncbi.nlm.nih.gov/pubmed/19710166>
3. Smitherman TA, Dubbert PM, Grothe KB, Sung JH, Kendzor DE, Reis JP, Ainsworth BE, Newton RL, Jr., Lesniak KT, Taylor HA, Jr. Validation of the jackson heart study physical activity survey in african americans. *Journal of physical activity & health.* 2009;6 Suppl 1:S124-132.
<http://www.ncbi.nlm.nih.gov/pubmed/19998858>
 4. Sims M, Wyatt SB, Gutierrez ML, Taylor HA, Williams DR. Development and psychometric testing of a multidimensional instrument of perceived discrimination among african americans in the jackson heart study. *Ethnicity & disease.* 2009 Winter;19(1):56-64.
<http://www.ncbi.nlm.nih.gov/pubmed/19341164>
 5. Samdarshi TE, Taylor HA, Edwards DQ, Liebson PR, Sarpong DF, Shreenivas SS, Howard G, Garrison RJ, Fox ER. Distribution and determinants of doppler-derived diastolic flow indices in african americans: The jackson heart study (jhs). *American heart journal.* 2009 Aug;158(2):209-216. <http://www.ncbi.nlm.nih.gov/pubmed/19619696>
 6. Reich D, Nalls MA, Kao WH, Akylbekova EL, Tandon A, Patterson N, Mullikin J, Hsueh WC, Cheng CY, Coresh J, Boerwinkle E, Li M, Waliszewska A, Neubauer J, Li R, Leak TS, Ekunwe L, Files JC, Hardy CL, Zmuda JM, Taylor HA, Ziv E, Harris TB, Wilson JG. Reduced neutrophil count in people of african descent is due to a regulatory variant in the duffy antigen receptor for chemokines gene. *PLoS genetics.* 2009 Jan;5(1):e1000360.
<http://www.ncbi.nlm.nih.gov/pubmed/19180233>
 7. Hickson DA, Wilhite RL, Petrini MF, White WB, Burchfiel C. Asthma and asthma severity among african american adults in the jackson heart study. *The Journal of Asthma : official journal of the Association for the Care of Asthma.* 2009 May;46(4):421-428.
<http://www.ncbi.nlm.nih.gov/pubmed/19484681>
 8. Flessner MF, Wyatt SB, Akylbekova EL, Coady S, Fulop T, Lee F, Taylor HA, Crook E. Prevalence and awareness of ckd among african americans: The jackson heart study. *American journal of kidney diseases : the official journal of the National Kidney Foundation.* 2009 Feb;53(2):238-247. <http://www.ncbi.nlm.nih.gov/pubmed/19166799>
 9. Deo RC, Reich D, Tandon A, Akylbekova E, Patterson N, Waliszewska A, Kathiresan S, Sarpong D, Taylor HA, Jr., Wilson JG. Genetic differences between the determinants of lipid profile phenotypes in african and european americans: The jackson heart study. *PLoS genetics.* 2009 Jan;5(1):e1000342. doi: 10.1371/journal.pgen.1000342. Epub 2009 Jan 16.
<http://www.ncbi.nlm.nih.gov/pubmed/19148283>
 10. Cheng CY, Kao WH, Patterson N, Tandon A, Haiman CA, Harris TB, Xing C, John EM, Ambrosone CB, Brancati FL, Coresh J, Press MF, Parekh RS, Klag MJ, Meoni LA, Hsueh WC, Fejerman L, Pawlikowska L, Freedman ML, Jandorf LH, Bandera EV, Ciupak GL, Nalls MA, Akylbekova EL, Orwoll ES, Leak TS, Miljkovic I, Li R, Ursin G, Bernstein L, Ardlie K, Taylor HA, Boerwinckle E, Zmuda JM, Henderson BE, Wilson JG, Reich D. Admixture mapping of 15,280 african americans identifies obesity susceptibility loci on chromosomes 5 and x. *PLoS genetics.* 2009 May;5(5):e1000490. <http://www.ncbi.nlm.nih.gov/pubmed/19461885>
 11. Carithers TC, Talegawkar SA, Rowser ML, Henry OR, Dubbert PM, Bogle ML, Taylor HA, Jr., Tucker KL. Validity and calibration of food frequency questionnaires used with african-american adults in the jackson heart study. *Journal of the American Dietetic Association.* 2009 Jul;109(7):1184-1193. <http://www.ncbi.nlm.nih.gov/pubmed/19559135>
 12. Campbell-Jenkins BW, Addison CC, Young L, Anugu P, Wilson G, Sarpong D. Development of the jackson heart study coordinating center. *International journal of environmental research and public health.* 2009 May;6(5):1597-1608. Epub 2009 May 6.
<http://www.ncbi.nlm.nih.gov/pubmed/19543408>
 13. Akylbekova EL, Crow RS, Johnson WD, Buxbaum SG, Njemanze S, Fox E, Sarpong DF, Taylor HA, Newton-Cheh C. Clinical correlates and heritability of qt interval duration in blacks: The jackson heart study. *Circulation. Arrhythmia and electrophysiology.* 2009 Aug;2(4):427-432. Epub May 27, 2009. <http://www.ncbi.nlm.nih.gov/pubmed/19808499>

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Year 2008

1. Wyatt SB, Akylbekova EL, Wofford MR, Coady SA, Walker ER, Andrew ME, Keahey WJ, Taylor HA, Jones DW. Prevalence, awareness, treatment, and control of hypertension in the jackson heart study. *Hypertension*. 2008 Mar;51(3):650-656.
<http://www.ncbi.nlm.nih.gov/pubmed/18268140>
2. Taylor H, Liu J, Wilson G, Golden SH, Crook E, Brunson CD, Steffes M, Johnson WD, Sung JH. Distinct component profiles and high risk among african americans with metabolic syndrome: The jackson heart study. *Diabetes care*. 2008 Jun;31(6):1248-1253. Epub 2008 Mar 10.
<http://www.ncbi.nlm.nih.gov/pubmed/18332154>
3. Talegawkar SA, Johnson EJ, Carithers TC, Taylor HA, Jr., Bogle ML, Tucker KL. Serum carotenoid and tocopherol concentrations vary by dietary pattern among african americans. *Journal of the American Dietetic Association*. 2008 Dec;108(12):2013-2020.
<http://www.ncbi.nlm.nih.gov/pubmed/19027404>
4. Talegawkar SA, Johnson EJ, Carithers TC, Taylor HA, Bogle ML, Tucker KL. Carotenoid intakes, assessed by food-frequency questionnaires (ffqs), are associated with serum carotenoid concentrations in the jackson heart study: Validation of the jackson heart study delta niri adult ffqs. *Public health nutrition*. 2008 Oct;11(10):989-997. Epub 2007 Dec 6.
<http://www.ncbi.nlm.nih.gov/pubmed/18053294>
5. Nalls MA, Wilson JG, Patterson NJ, Tandon A, Zmuda JM, Huntsman S, Garcia M, Hu D, Li R, Beamer BA, Patel KV, Akylbekova EL, Files JC, Hardy CL, Buxbaum SG, Taylor HA, Reich D, Harris TB, Ziv E. Admixture mapping of white cell count: Genetic locus responsible for lower white blood cell count in the health abc and jackson heart studies. *American journal of human genetics*. 2008 Jan;82(1):81-87. <http://www.ncbi.nlm.nih.gov/pubmed/18179887>
6. Fox ER, Benjamin EJ, Sarpong DF, Rotimi CN, Wilson JG, Steffes MW, Chen G, Adeyemo A, Taylor JK, Samdarshi TE, Taylor HA, Jr. Epidemiology, heritability, and genetic linkage of c-reactive protein in african americans (from the jackson heart study). *The American journal of cardiology*. 2008 Oct 1;102(7):835-841. Epub 2008 Jul 25.
<http://www.ncbi.nlm.nih.gov/pubmed/18805107>
7. Taylor, J. Jackson Heart Study Data Book, A report to the Jackson Community. U.S. Dept of Health & Human Services; National Institutes of Health; National Heart, Lung & Blood Institute. Sept 2008. NIH Publication No. 08-5848.
http://www.nhlbi.nih.gov/research/resources/obesity/population/jhs_all.pdf

Year 2007

1. Talegawkar SA, Johnson EJ, Carithers T, Taylor HA, Jr., Bogle ML, Tucker KL. Total alpha-tocopherol intakes are associated with serum alpha-tocopherol concentrations in african american adults. *The Journal of nutrition*. 2007 Oct;137(10):2297-2303.
<http://www.ncbi.nlm.nih.gov/pubmed/17885014>
2. Addison CC, Campbell-Jenkins BW, Sarpong DF, Kibler J, Singh M, Dubbert P, Wilson G, Payne T, Taylor H. Psychometric evaluation of a coping strategies inventory short-form (csi-sf) in the jackson heart study cohort. *International journal of environmental research and public health*. 2007 Dec;4(4):289-295. <http://www.ncbi.nlm.nih.gov/pubmed/18180539>
3. Altshuler D. A Whole Genome Admixture Scan for Type 2 Diabetes in African Americans. 2007.
<http://www.broadinstitute.org/science/projects/diabetes-genetics-initiative/whole-genome-admixture-scan-type-2-diabetes-african-am>

JACKSON HEART STUDY PUBLICATIONS

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Year 2005

1. Wilson JG, Rotimi CN, Ekunwe L, Royal CD, Crump ME, Wyatt SB, Steffes MW, Adeyemo A, Zhou J, Taylor HA, Jr., Jaquish C. Study design for genetic analysis in the jackson heart study. *Ethnicity & disease.* 2005 Autumn;15(4 Suppl 6):S6-30-37.
<http://www.ncbi.nlm.nih.gov/pubmed/16317983>
2. Taylor HA, Jr., Wilson JG, Jones DW, Sarpong DF, Srinivasan A, Garrison RJ, Nelson C, Wyatt SB. Toward resolution of cardiovascular health disparities in african americans: Design and methods of the jackson heart study. *Ethnicity & disease.* 2005 Autumn;15(4 Suppl 6):S6-4-17.
<http://www.ncbi.nlm.nih.gov/pubmed/16320381>
3. Taylor HA, Jr., Clark BL, Garrison RJ, Andrew ME, Han H, Fox ER, Arnett DK, Samdarshi T, Jones DW. Relation of aortic valve sclerosis to risk of coronary heart disease in african-americans. *The American journal of cardiology.* 2005 Feb 1;95(3):401-404.
<http://www.ncbi.nlm.nih.gov/pubmed/15670554>
4. Taylor HA, Jr. The jackson heart study: An overview. *Ethnicity & disease.* 2005 Autumn;15(4 Suppl 6):S6-1-3. <http://www.ncbi.nlm.nih.gov/pubmed/16317981>
5. Srinivasan A, Brown J, Fahmy N, Heitman E, Singh M, Szklo M, Taylor H, White W. Preparing african americans for careers in health care: The jackson heart study. *Ethnicity & disease.* 2005 Autumn;15(4 Suppl 6):S6-71-75. <http://www.ncbi.nlm.nih.gov/pubmed/16317988>
6. Payne TJ, Wyatt SB, Mosley TH, Dubbert PM, Guterrez-Mohammed ML, Calvin RL, Taylor HA, Jr., Williams DR. Sociocultural methods in the jackson heart study: Conceptual and descriptive overview. *Ethnicity & disease.* 2005(4 Suppl 6) ;15:S6-38-48.
<http://www.ncbi.nlm.nih.gov/pubmed/16317984>
7. Keku E, Rosamond W, Taylor HA, Jr., Garrison R, Wyatt SB, Richard M, Jenkins B, Reeves L, Sarpong D. Cardiovascular disease event classification in the jackson heart study: Methods and procedures. *Ethnicity & disease.* 2005(4 Suppl 6);15:S6-62-70.
<http://www.ncbi.nlm.nih.gov/pubmed/16317987>
8. Fuqua SR, Wyatt SB, Andrew ME, Sarpong DF, Henderson FR, Cunningham MF, Taylor HA, Jr. Recruiting african-american research participation in the jackson heart study: Methods, response rates, and sample description. *Ethnicity & disease.* 2005(4 Suppl 6);15:S6-18-29.
<http://www.ncbi.nlm.nih.gov/pubmed/16317982>
9. Fox ER, Taylor HA, Jr., Benjamin EJ, Ding J, Liebson PR, Arnett D, Quin EM, Skelton TN. Left ventricular mass indexed to height and prevalent mri cerebrovascular disease in an african american cohort: The atherosclerotic risk in communities study. *Stroke; a journal of cerebral circulation.* 2005 Mar;36(3):546-550. <http://www.ncbi.nlm.nih.gov/pubmed/15662040>
10. Dubbert PM, Carithers T, Ainsworth BE, Taylor HA, Jr., Wilson G, Wyatt SB. Physical activity assessment methods in the jackson heart study. *Ethnicity & disease.* 2005 Autumn;15(4 Suppl 6):S6-56-61. <http://www.ncbi.nlm.nih.gov/pubmed/16317986>
11. Carithers T, Dubbert PM, Crook E, Davy B, Wyatt SB, Bogle ML, Taylor HA, Jr., Tucker KL. Dietary assessment in african americans: Methods used in the jackson heart study. *Ethnicity & disease.* 2005 Autumn;15(4 Suppl 6):S6-49-55. <http://www.ncbi.nlm.nih.gov/pubmed/16317985>
12. Burchfiel CM, Skelton TN, Andrew ME, Garrison RJ, Arnett DK, Jones DW, Taylor HA, Jr. Metabolic syndrome and echocardiographic left ventricular mass in blacks: The atherosclerosis risk in communities (aric) study. *Circulation.* 2005 Aug 9;112(6):819-827.
<http://www.ncbi.nlm.nih.gov/pubmed/16061739>

Year 2004

1. Fox E, Taylor H, Andrew M, Han H, Mohamed E, Garrison R, Skelton T. Body mass index and blood pressure influences on left ventricular mass and geometry in african americans: The atherosclerotic risk in communities (aric) study. *Hypertension.* 2004 Jul;44(1):55-60.
<http://www.ncbi.nlm.nih.gov/pubmed/15184348>
2. Fox E, Harkins D, Taylor H, McMullan M, Han H, Samdarshi T, Garrison R, Skelton T.

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Epidemiology of mitral annular calcification and its predictive value for coronary events in african americans: The jackson cohort of the atherosclerotic risk in communities study. *American heart journal*. 2004 Dec;148(6):979-984. <http://www.ncbi.nlm.nih.gov/pubmed/15632881>

3. Carpenter MA, Crow R, Steffes M, Rock W, Heilbraun J, Evans G, Skelton T, Jensen R, Sarpong D. Laboratory, reading center, and coordinating center data management methods in the jackson heart study. *The American journal of the medical sciences*. 2004 Sep;328(3):131-144. <http://www.ncbi.nlm.nih.gov/pubmed/15367870>

Year 2003

1. Wyatt SB, Diekelmann N, Henderson F, Andrew ME, Billingsley G, Felder SH, Fuqua S, Jackson PB. A community-driven model of research participation: The jackson heart study participant recruitment and retention study. *Ethnicity & disease*. 2003 Fall;13(4):438-455. <http://www.ncbi.nlm.nih.gov/pubmed/14632263>
2. Taylor HA, Jr. Establishing a foundation for cardiovascular disease research in an african-american community--the jackson heart study. *Ethnicity & disease*. 2003 Fall;13(4):411-413. <http://www.ncbi.nlm.nih.gov/pubmed/14632260>
3. Skelton TN, Andrew ME, Arnett DK, Burchfiel CM, Garrison RJ, Samdarshi TE, Taylor HA, Hutchinson RG. Echocardiographic left ventricular mass in african-americans: The jackson cohort of the atherosclerosis risk in communities study. *Echocardiography*. 2003 Feb;20(2):111-120. <http://www.ncbi.nlm.nih.gov/pubmed/12848675>
4. Crook ED, Thallapureddy A, Migdal S, Flack JM, Greene EL, Salahudeen A, Tucker JK, Taylor HA, Jr. Lipid abnormalities and renal disease: Is dyslipidemia a predictor of progression of renal disease? *The American journal of the medical sciences*. 2003 Jun;325(6):340-348. <http://www.ncbi.nlm.nih.gov/pubmed/12811230>
5. Crook ED, Taylor H. Traditional and nontraditional risk factors for cardiovascular and renal disease in african americans (part 2): A project of the jackson heart study investigators. *The American journal of the medical sciences*. 2003 Jun;325(6):305-306. <http://www.ncbi.nlm.nih.gov/pubmed/12811226>
6. Crook ED, Clark BL, Bradford ST, Golden K, Calvin R, Taylor HA, Jr., Flack JM. From 1960s evans county georgia to present-day jackson, mississippi: An exploration of the evolution of cardiovascular disease in african americans. *The American journal of the medical sciences*. 2003 Jun;325(6):307-314. <http://www.ncbi.nlm.nih.gov/pubmed/12811227>
7. Wyatt SB, Williams DR, Calvin R, Henderson FC, Walker ER, Winters K. Racism and cardiovascular disease in African Americans. *Am J Med Sci*. 2003 Jun;325(6):315-31. *The American journal of the medical sciences*. 2003 Jun;325(6):315-31. <http://www.ncbi.nlm.nih.gov/pubmed/12811228>

Year 2002

1. Taylor HA, Hughes GD, Garrison RJ. Cardiovascular disease among women residing in rural america: Epidemiology, explanations, and challenges. *American journal of public health*. 2002 Apr;92(4):548-551. <http://www.ncbi.nlm.nih.gov/pubmed/11919049>
2. Jones DW, Chambliss LE, Folsom AR, Heiss G, Hutchinson RG, Sharrett AR, Szklo M, Taylor HA, Jr. Risk factors for coronary heart disease in african americans: The atherosclerosis risk in communities study, 1987-1997. *Archives of internal medicine*. 2002 Dec 9-23;162(22):2565-2571. <http://www.ncbi.nlm.nih.gov/pubmed/12456228>
3. Dubbert PM, Carithers T, Sumner AE, Barbour KA, Clark BL, Hall JE, Crook ED. Obesity, physical inactivity, and risk for cardiovascular disease. *The American journal of the medical sciences*. 2002 Sep;324(3):116-126. <http://www.ncbi.nlm.nih.gov/pubmed/12240709>
4. Crook ED, Taylor H. Traditional and non-traditional risk factors for cardiovascular and renal

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disease in african americans: A project of the jackson heart study investigators. *The American journal of the medical sciences*. 2002 Sep;324(3):115.

<http://www.ncbi.nlm.nih.gov/pubmed/12240708>

5. Boland LL, Folsom AR, Sorlie PD, Taylor HA, Rosamond WD, Chambliss LE, Cooper LS. Occurrence of unrecognized myocardial infarction in subjects aged 45 to 65 years (the aric study). *The American journal of cardiology*. 2002 Nov 1;90(9):927-931.
<http://www.ncbi.nlm.nih.gov/pubmed/12398956>
6. Andrew ME, Jones DW, Wofford MR, Wyatt SB, Schreiner PJ, Brown CA, Young DB, Taylor HA. Ethnicity and unprovoked hypokalemia in the atherosclerosis risk in communities study. *American journal of hypertension*. 2002 Jul;15(7 Pt 1):594-599.
<http://www.ncbi.nlm.nih.gov/pubmed/12118905>

Year 2001

1. Taylor HA, Jr. Symposium. Capacity building for research in minority health. Introduction. *The American journal of the medical sciences*. 2001 Nov;322(5):241-242.
<http://www.ncbi.nlm.nih.gov/pubmed/11876181>

Year 2000

1. Jones DW, Sempos CT, Thom TJ, Harrington AM, Taylor HA, Jr., Fletcher BW, Mehrotra BD, Wyatt SB, Davis CE. Rising levels of cardiovascular mortality in mississippi, 1979-1995. *The American journal of the medical sciences*. 2000 Mar;319(3):131-137.
<http://www.ncbi.nlm.nih.gov/pubmed/10746822>

Year 1999

1. Wofford MR, Andrew ME, Brown A, King D, Pickett RA, Stevens J, Wyatt S, Jones DW. Obesity hypertension in the atherosclerosis risk in communities cohort: Implications of obesity guidelines. *Journal of clinical hypertension*. 1999 Jul;1(1):27-32.
<http://www.ncbi.nlm.nih.gov/pubmed/11416590>
2. Sempos CT, Bild DE, Manolio TA. Overview of the jackson heart study: A study of cardiovascular diseases in african american men and women. *The American journal of the medical sciences*. 1999 Mar;317(3):142-146. <http://www.ncbi.nlm.nih.gov/pubmed/10100686>
3. Jones DW. What is the role of obesity in hypertension and target organ injury in african americans? *The American journal of the medical sciences*. 1999 Mar;317(3):147-151.
<http://www.ncbi.nlm.nih.gov/pubmed/10100687>
4. Crook ED. The role of hypertension, obesity, and diabetes in causing renal vascular disease. *The American journal of the medical sciences*. 1999 Mar;317(3):183-188.
<http://www.ncbi.nlm.nih.gov/pubmed/10100692>