

| SHS Logs # | SHS MS# | Author | Title | Abst MS | Date Sent to tribes (3) AAIRB, Dr | Approval Rec'd from Tribe1 | Approval Rec'd from Tribe2 | Approval Rec'd from Tribe3 | Rec'd from AAIRB | AAIRB# |
|------------|-----------|-------------------|---|---------|-----------------------------------|----------------------------|----------------------------|----------------------------|-----------------------------|------------|
| 584 | 617 | Liz | Blood Cadmium, Lead, Manganese, Mercury and Genetic variant re 1205 associated with COVID-19 | P | 08-15-2022 GPIRB and 3 tribes | | | | | |
| 583 | 702 | Best L | Assessing the use of GEE Methods for Analyzing Facilitating Tribal Data | M | 08-05-2022 to GPIRB and 3 tribes | | | | 44792 | 22-M-28GP |
| 582 | 740 | Chen Xi | Facilitating Tribal Data Access in the SHS: | M | 08-05-2022 to GPIRB and 3 tribes | | | | TABLED | 22-M-27GP |
| 581 | 739 | Bloss C | Arsenic Associated Meternal DNA Methylation Signatures | M | 08-04-2022 to GPIRB and 3 tribes | | 44777 | | tabled | 22-M-26GP |
| 580 | 683 | Navas-Acien A | Intraindividual Cognitive Verifiability and Magnetic Depression Physical Activity and Incident Cardiovascular | M | 05-30-2022 to GPIRB and 3 tribes | 44772 | 44776 | | 06-22-2022 tabled | 22-M-22GP |
| 579 | 658 | Fonseca L. | Blood Metal trends in American Indian | M | 05-30-2022 to GPIRB and 3 tribes | 44772 | 44776 | | 06-22-2022 tabled | 22-M-21GP |
| 578 | 634 | Eagle Staff T | Health Care Access and Usage Patterns among | M | 05-16-2022 to GPIRB and 3 tribes | 44758 | 44776 | | 44757 | 22-M-20GP |
| 577 | 669 | Nigra A | Volume atrophy in medial temporal cortex and verbal | M | 04-26-2022 GPIRB 3 tribes | 44738 | 44776 | 44704 | 44701 | 22-M-19GP |
| 576 | 184 | Jernigan V. | Blood DNA Methylation and Liver Cancer in American | M | 04-24-2022 GPIRB and 3 tribes | 44737 | 44775 | 44704 | 44701 | 22-M18GP |
| 575 | 651 | Suchy-Dickey A | Epigenome-wide DNA methylation assists early | A | 04-19-2022 GPIRB and 3 tribes | 44731 | 44776 | 44704 | 44701 | 22-M-17GP |
| 574 | 640 | Navas-Acien A | Epigenetics of type 2 diabetes and diabetes- | M | 03-30-2022 GPIRB and 3 tribes | 44711 | 44776 | 44704 | 44673 | 22-M-14GP |
| 573 | 711 | Navas-Acien A | Urinary Zinc and Incident Diabetes: Prospective | M | 03-28-2022 GPIRB and 3 tribes | 44709 | 44776 | 44704 | 44673 | 22-A-09GP |
| 572 | 555 | Domingo Relloso A | Epigenetics biomarkers of lead exposure and | M | 03-15-2022 GPIRB and 3 tribes | 44696 | 44776 | 44704 | 44673 | 22-M-09GP |
| 571 | 487 | Navas-Acien A | Arsenic Exposure, Epigenetic Aging, and | M | 03-11-2022 GPIRB and 3 tribes | 44692 | 44631 | 44659 | | |
| 570 | 603 | Navas-Acien A. | Sequencing-based fine mapping and functional | M | 02-20-2022 GPIRB and 3 tribes | 44671 | 44616 | 44616 | tabled 03-25-2022 | 22-M-07GP |
| 569 | 621 | Navas-Acien, A | Lipidomic profiling and perceived stress in | M | 02-16-2022 GPIRB and 3 tribes | 44667 | 44609 | 44616 | tabled 03-25-2022 | 22-M-06GP |
| 568 | 663 | Chernoff M | Strong Heart Study: Cultural Factors and Risk of | M | 02-02-2022 GPIRB and 3 tribes | 44653 | 44595 | 44659 | 44617 | 22-M-05GP |
| 567 | 696 | Eisele M | Facilitating Factors for Good Sleep: Qualitative | A | 02-02-2022 GPIRB and 3 tribes | 44653 | 44595 | 44659 | 44617 | 22-A-06GP |
| 566 | | Heath T | Longitudinal lipidomic profiling of left ventricular | A | 01-30-2022 GPIRB and 3 tribes | 44650 | 44776 | NOT approved | tabled Disapproved by 44617 | 22-A-05GP |
| 565 | | Koch | "EPI/Lifestyle Scientific Sessions: | P | 01-20-2022 GPIRB and 3 tribes | 44640 | 44776 | | | 22-A-04GP |
| 564 | 656 | Chen M. | Intraindividual variability of Cognitive performance | A | 01-19-2022 GPIRB and 3 tribes | 44639 | 44776 | 44627 | tabled 44617 | 22-A-08GP |
| 563 | 620-A | Miao G. | Dyslipidemia and Incidence of Subclinical and Clinical | A | 01-19-2022 GPIRB and 3 tribes | 44639 | 44776 | 44627 | tabled again 44617 | 22-A-03GP |
| 562 | 658 | Fonseca L. | Blood Cadmium, Lead, Manganese, Mercury, and | P | 01-07-2022 GPIRB and 3 tribes | 44627 | | | 44588 | 22-A-02GP |
| 561 | | Reese J | Circulating Ceramides and Sphingomyelins and the risk | P | 01-07-2022 GPIRB and 3 tribes | 44627 | 44595 | 44627 | 44588 | 22-A-01GP |
| 560 | 617 | Li Z. | Cognition, Brain Imaging and Aging in American | M | 01-07-2022 GPIRB and 3 tribes | 44627 | | | 44588 | 22-M-03GP |
| 559 | 543 | Jensen P | An Epidenome - Wide Study of DNA Methylation and | M | 12-15-2021 GPIRB 3 tribes | 44607 | 44595 | 44571 | Tabled 1/27/2022 | 22-M-02GP |
| 558 | 664 | Suchy-Dickey A | Plasma lipidome signatures associated with prevalent | M | 12/14/2021 GPIRB and 3 tribes | 44606 | 44595 | 44571 | 44588 | 22-M-01GP |
| 557 | 567 | Domingo Relloso A | Assessing the use of generalized estimating | M | 10/15/2021 | | | | 11/19/2021 Tabled | 21-M-28GP |
| 556 | 701 | Maio, G | Depression and Incident Cardiovascular Disease | M | 10/4/2021 | | 10/4/2021 | | 10/28/2021 | 21-M-27GP |
| 555 | 688 | Chen, Xi | Variable selection in the omics data settings: | M | 10/4/2021 | | 10/4/2021 | | 10/28/2021 | 21-M-26GP |
| 554 | 634 | Eagle Staff, T | Diet Quality and Kidney Outcomes in Adolescent and | P | 9/14/2021 | 11/14/2021 | 9/15/2021 | | 10/28/2021 | 21-A-09GP |
| 553 | 668 | Domingo-Relloso A | Association between exposure to high selenium | M | 7/07/2021 GPIRB and 3 tribes | 9/7/2021 | 9/14/2021 | 8/31/2021 | 8/20/2021 | 21-M-23GP |
| 552 | | Mokiao, R | Assessing the use of generalized estimating | A | 06-10-2021 GPIRB and 3 tribes | 8/10/2021 | 6/11/2021 | 9/2/2021 | 6/30/2021 | 21-M-18GP |
| 551 | 577 | Rodriguez, K | Subclinical Atherosclerosis in Adolescents and Young | M | 5-20-2021 GPIRB and 3 tribes | 07/202021 | 5/24/2021 | 9/2/2021 | 6/30/2021 | 21-A-07GP |
| 550 | | Chen, Xi | Multivariate Bayesian Tobit imputation of urine arsenic | A | 05-13 GPIRB and 3 tribes | 7/13/2021 | 5/17/2021 | 9/2/2021 | 6/9/2021 | 21-A-06GP |
| 549 | 637 | Reese J | APOE genotype, hippocampus volume | M | 05-12-2021 GPIRB and 3 tribes | 7/12/2021 | 5/17/2021 | 9/2/2021 | 6/9/2021 | 21-M-17GP |
| 548 | 653 | Man Lou | Long-Term Exposure to Ambient Air Pollution and | M | 05-10-2021 GPIRB and 3 tribes | 7/10/2021 | 5/10/2021 | 9/2/2021 | 6/9/2021 | 21-M-16GP |
| 547 | 591 | Suchy-Dickey A | Body mass index, white matter hyperintensities and | M | 05-04-2021 GPIRB and 3 tribes | 7/4/2021 | 5/5/2021 | 8/31/2021 | 6/9/2021 | 21-M-15GP |
| 546 | 613 | Brooks J. | Lipidomics Profile of Biological Aging in American | A | 04-15-2021 GPIRB and 3 tribes | 6/15/2021 | 6/11/2021 | 9/2/2021 | 6/9/2021 | 21-A-05GP |
| 545 | 505 (533) | Zamora-Kapoor A | Gene-Environment Joint Linkage an Association | M | 04/13/2021 GPIRB and 3 tribes | 6/13/2021 | 4/20/2021 | 9/2/2021 | 5/12/2021 | 21-M-12GP |
| 544 | 612 | Subedi P | Arsenic Exposure, Bld DNA methylation & | M | 04/07/2021 GPIRB and 3 tribes | 6/7/2021 | 4/8/2021 | 4/22/2021 | 5/12/2021 | 21-M-11GP |
| 543 | 426 | Gribble.M | Epigenome-wide association study of DNA | A | 04/01/2021 GPIRB and 3 tribes | 6/1/2021 | 4/6/2021 | 4/22/2021 | 5/12/2021 | 21-A-04-GP |
| 542 | 642 | Domingo-Relloso A | Collaborative Cohort of Cohorts for COVID-19 | M | 03/29/2021 GPIRB and 3 tribes | | | | | |
| 541 | 598 | Domingo-Relloso A | Genetic variants, lipidomics and CVD in | A | 3/15/2021 GPIRB and 3 Tribes | | | | | |
| 540 | 667 | Fretts A | Comparison of vascular Brain Injury by Cranial | M | 3/15/2021 GPIRB and 3 Tribes | | | | | |
| 539 | 608 | Qin H | Plasma lipids predict risk of depressive | M | 1/29/2021 | | 2/21/2021 | | | |
| 538 | 412 | Suchy-Dickey | BMI, white matter hyperintensities, and | M | 12-29-2020 to GPIRB and 3 tribes | | 1/15/2021 | | 1/22/2021 | 21-M-02GP |
| 537 | 620 | Miao, G | Epigenome-wide Association Studies | M | 12-16-2020 to GPIRB and 3 tribes | | 12/18/2020 | 1/15/2021 | 1/22/2021 | 21-M-01GP |
| 536 | 533 | Zamora-Kapoor | Testing Gender and Longitudinal | A | 12-16-2020 to GPIRB and 3 tribes | | 12/18/2020 | 1/15/2021 | 1/22/2021 | 20-A-21GP |
| 535 | 597 | Navas-Acien A, e | Mid-life Physical Activity and Late-life | M | 12-13-2020 to GPIRB and 3 tribes | | 12/14/2020 | 1/15/2021 | | |
| 534 | 571 | Wan E | Longitudinal lipidomics profile of | M | 11-17-2020 to GPIRB and 3 tribes | 1/17/2021 | 11/24/2020 | 11/30/2020 | 12/30/2020 | 20-M-41GP |
| 533 | 656 | Miao, G | Longitudinal lipidomics profile of | M | 11-16-2020 to GPIRB and 3 tribes | 1/16/2021 | 11/24/2020 | | 12/18/2020 | 20-M-40GP |
| 532 | 599 | Zeng W | Longitudinal lipidomics profile of | M | 11-9-2020 to GPIRB and 3 tribes | 1/9/2021 | 11/10/2020 | | | |
| 531 | 580-1 | Barbosa-Leiker | Testing Gender and Longitudinal | M | 11-5-2020 to GPIRB and 3 tribes | 1/5/2021 | 11/9/2020 | | 12/18/2020 | 20-M-38GP |
| 530 | 592 | Carty C, et al | Mid-life Physical Activity and Late-life | M | 11-5-2020 to GPIRB and 3 tribes | 1/5/2021 | 11/9/2020 | 11/25/2020 | 12/18/2020 | 20-M-39GP |
| 529 | 629 | Zeng W | Longitudinal Lipidomics Profiling of | M | 10-27-2020 to GPIRB and the 3 | 12/27/2020 | 10/29/2020 | | 12/18/2020 | 20-M-36GP |

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|-----|---------|-------------------|--|-----|--|------------------|--------------------------|------------------------|----------------------------------|---------------------|
| 528 | 641 | Neff Warner | Diet Quality and depression in cohort of | M | 10-23-2020 to GPIRB and 3 tribes | 12/23/2020 | 10/23/2020 | | 12/2/2020 | 20-M-34GP |
| 527 | 557 | Navas-Acien | Epigenome-wide association study of all- | M | 10-2-2020 to GPIRB and 3 Tribes | 12/2/2020 | 10/6/2020 | | 10/16/2020 | 20-M-31GP |
| 526 | 599 | Subedi P | Lipidomics profiling of CVD risk in Amerian | M | 08-14-2020 GPIRB and 3 tribes | 10/14/2020 | 8/20/2020 | 10-19-220 | 9/25/2020 | 20-M-28GP |
| 525 | 558 | Sanchez T | An atlas of metallo and metabolome | M | 08-07-2020 GPIRB and 3 tribes | 10/7/2020 | 8/19/2020 | 10/7/2020 | 08-26-2020 TABLED | 20-M-27GP |
| 524 | 618 | Sanchez T | Low-level exposure to metal-mixtures associated | M | 07-31-2020 GPIRB and 3 tribes | 09-31-2020 | 9/10/2020 | 10/4/2020 | 08-26-2020 M 09-25-2020 | 20-M-25GP |
| 523 | 639 | Domingo Rellosa | The role of blood DNA methylation in smoking - | M | 07-18-2020 GPIRB and 3 tribes | 9/18/2020 | 7/21/2020 | 10/4/2020 | 08-26-2020 TABLED | 20-M-23GP |
| 522 | 614 | Goode C | Leukocyte Telomere Length and Risk of Stroke: The SHFS | A | 07-14-2020 GPIRB and 3 tribes Manuscript | 9/14/2020A 2020M | 07-21-2020 A 9/2/2020 M | 9/4/2020A 02/02/2021 M | 08-26-2020 M 09-25-2020 | 20-A-14GP 20-M-30GP |
| 521 | 517 | Lewis J | Associations of binge drinking with vascular | M | 07-06-2020 GPIRB and 3 tribes | 9/6/2020 | 7/8/2020 | Had questions | 7/22/2020 | 20-M-21GP |
| 520 | 615 | Zhao J | Longitudinal lipidomics profiling of CKD in | M | 07-01-2020 GPIRB and 3 tribes | 9/1/2020 | 7/8/2020 | 9/4/2020 | 7/22/2020 | 20-M-20GP |
| 519 | | Singh P. | Physical Activity Lowers Cardiovascular | A | 06-17-2020 GPIRB and 3 tribes | 8/17/2020 | 6/17/2020 | 10/4/2020 | 7/22/2020 | 20-A-13GP |
| 518 | 595 | Zhao J | Longitudinal lipidomics profiling for the risk of | M | 06-14-2020 GPIRB and 3 tribes | 8/14/2020 | 6/17/2020 | 8/26/2020 | 7/22/2020 | 20-M-19GP |
| 517 | 364 | Rhodes D. | Cancer Mortality in a Population-Based | M | 06-04-2020 GPIRB and 3 tribes | 8/4/2020 | 6/5/2020 | 8/26/2020 | 6/25/2020 | 20-M-17GP |
| 516 | 497-536 | Kaufman J | Arsenic, BP and Hypertension in the | M | 06-02-2020 GPIRB and 3 tribes | 8/2/2020 | 6/4/2020 | 10/4/2020 | 6/25/2020 | 20-M-16GP |
| 515 | 539 | Delgado D | Carriers of rare, protein-coding | M | 05-28-2020 GPIRB and 3 tribes | 7/28/2020 | 6/4/2020 | 8/26/2020 | 6/25/2020 | 20-M-14GP |
| 514 | | Eckhardt C | Associations between lung function | M | 05-28-2020 GPIRB and 3 tribes | 7/28/2020 | 6/4/2020 | 8/26/2020 | 6/25/2020 | 20-M-13GP |
| 513 | 576 | Lemaitre R | Plasma Eoxycyclostratrienoic | M | 05-25-2020 GPIRB and 3 tribes | 7/25/2020 | 6/4/2020 | 8/26/2020 | 6/25/2020 | 20-M-12GP |
| 512 | 611 | Kent B - Warner | The Study on Stress, Spirituality, and Health | M | 5/12/2020 GBIRB and 3 tribes | 7/12/2020 | 6/4/2020 | 10/4/2020 | 08-26-2020 M 09-25-2020 | 20-M-24GP |
| 511 | | Kim J | Longitudinal Cohort Data Transformation Based on a | A/P | 04-17-2020 GPIRB and 3 tribes | 6/17/2020 | 4/27/2020 | 10/19/2020 | 5/20/2020 | 20-A-12GP |
| 510 | 589 | Navas-Acien | Blood DNA methylation signatures and | M | 03-02-2020 GPIRB and 3 tribes | 5/2/2020 | 3/3/2020 | 5/12/2020 | tabled Approved 4- | 20-M-07GP |
| 509 | 565 | Subedi P | Teplomeideteleolenoftinhc, idDeNnat | M | 02-25-2020 GPIRB and 3 tribes | 4/25/2020 | 3/3/2020 | 10/19/2020 | 3/27/2020 | 20-M-07GP |
| 508 | | Zhang Y | Non-alcoholic Fatty Liver Disease Fibrosis Score | A | 02-10-2020 GPIRB and 3 tribes | 4/10/2020 | 2/19/2020 | 10/19/2020 | 3/27/2020 | 20-A-09GP |
| 507 | 570 | Bhatt,S | Risk Score for Subclinical COPD: The NHLBI Pooled | A | 02-04-2020 GPIRB and 3 tribes | 4/4/2020 | 2/13/2020 | 2/28/2020 | 2/21/2020 | 20-A-04GP |
| 506 | 573 | Rao N | Dietary Magnesium", C-Reactive Protein, and | A | 01-16-2020 GPIRB and 3 tribes | 3/16/2020 | 2/19/2020 A 07-21-2020 M | 2/28/2020 M Approved | 2/21/2020 | 20-A-02GP 20-M-22GP |
| 505 | 609 | Warner E | Physical and Sexual Abuse in Childhood and | M | 1/8/2020 GPIRB and 3 tribes | 3/8/2020 | 2/19/2020 | 2/28/2020 | 1/24/2020 tabled | 20-M-04GP |
| 504 | 471 | Grau-Perez, M | Genetic Determinants of Urine Cadmium Levels | M | 1/6/2020 GPIRB and 3 tribes | 3/6/2020 | 2/19/2020 | 2/28/2020 | 1/24/2020 tabled | 20-M-03GP |
| 503 | 580 | Barbosa Leiker C | Gender Difference in the Assessment of | M | 12-18-2019 GPIRB and 3 tribes | 2/18/2020 | 3/3/2020 | 2/28/2020 | 4/17/2020 | 20-M-08GP |
| 502 | 607 | Domingo Rellosa | DNA Methylation signatures of tobacco | M | 12-18-2019 GPIRB and 3 tribes | 2/18/2020 | 2/19/2020 | 2/28/2020 | 1/24/2020 | 19-M-18GP |
| 501 | 575 | Kent B | Religious and Spiritual Beliefs and Practices | M | 12-17-2019 to GPIRB and 3 tribes | 2/17/2020 | 2/19/2020 | 3/12/2020 | 1/24/2020 | 20-M-02GP |
| 500 | 574 | Isehunwa O | The association between depression, religiosity, and | M | 12-16-2019 to GPIRB and 3 tribes | 2/16/2020 | 2/19/2020 | 2/28/2020 | 1/24/2020 | 20-M-01-GP |
| 499 | 556 | Suchy-Dacey | Psychosocial and cultural factors related to risk or | M | 12-05-2019 to GPIRB and 3 tribes | 2/5/2020 | 2/19/2020 | 2/5/2020 | 5/15/2020 | 20-M-09GP |
| 498 | 590 | Domingo-Rellosa A | DNA methylation and cancer mortality: Strong | M | 11-19-2019 to GPIRB and 3 tribes | 1/19/2020 | 2/19/2020 | 1/19/2020 | 1/24/2020 | 19-M-18GP |
| 497 | 591 | Suchy-Dacey A | APOE genotype, brain imaging, and | A | 11-12-2019 to GPIRB and 3 tribes | 1/12/2020 | 11/13/2019 | 11/18/2019 | 1/24/2020 | 19-A-24GP |
| 496 | 561 | Crocker K | DNA methylation and adiposity phenotypes: | M | 10-01-2019 to GPIRB and 3 tribes | 12/1/2019 | 10/22/2019 | 11/18/2019 | 10/18/2019 | 19-M-17GP |
| 495 | | Chernoff M | Sequencing-based, multi-population fine | A | 07-24-2019 to GPIRB and 3 tribes | 9/24/2019 | 9/24/2019 | 9/24/2019 | 7/23/2019 | 19-A-18GP |
| 494 | 539 | Delgado D | Carriers of rare protein-coding variants AS3MT | A | 07-24-2019 to GPIRB and 3 tribes | 9/24/2019 | 9/24/2019 | 9/24/2019 | 7/23/2019 | 19-A-17GP |
| 493 | | Riffo-Campos, A | Epigenome-wide association study of | A | 07-11-2019 to GPIRB and 3 tribes | 9/11/2019 | 9/11/2019 | 9/11/2019 | 7/23/2019 | 19-A-15GP |
| 492 | 557 | Riffo-Campos, A | Common epigenetic marks in cardiovascular | A | 06-10-2019 to GPIRB and 3 tribes | 8/10/2019 | 6/28/2019 | 8/10/2019 | 7/19/2019 | 19-A-14GP |
| 491 | | Franceschini N | Phenome-wide assoc. of functional coding | A | 06-03-2019 to GPIRB and 3 tribes | 8/3/2019 | 6/28/2019 | 8/3/2019 | 6/21/2019 | 19-A-13GP |
| 490 | 434 | Suchy-Dacey A | Depression Symptoms and Cognitive Test | A | 05-20-2019 to GPIRB and 3 tribes | 7/20/2019 | 5/23/2019 | 5/20/2019 | 6/21/2019 | 19-A-12GP |
| 489 | 572 | Tinkleman N | Assoc of Early Life Arsenic Exposure with | M | 05-20-2019 to GPIRB and 3 tribes | 7/20/2019 | 5/23/2019 | 5/20/2019 | 6/21/2019 | 19-M-11GP |
| 488 | 550 | Domingo-Rellosa A | Cadmium, Smoking and Human DNA | M | 05-20-2019 to GPIRB and 3 tribes | 7/20/2019 | 5/23/2019 | 5/20/2019 | 6/21/2019 | 19-M-10GP |
| 487 | 547 | Bozack A | Loci-specific differential DNA methylation and | M/P | 04-23-2019 to GPIRB and 3 Tribes | 6/23/2019 | 5/23/2019 | 5/20/2019 | 5/17/2019 | 19-M-08GP |
| 486 | | Putcha N | Asthma COPD Overlap is associated with | A/P | 04-17-2019 to GPIRB and 3 Tribes | 6/17/2019 | 5/29/2019 | 5/20/2019 | 5/17/2019 | 19-A-09GP |
| 485 | | Zhao J | The blood lipidome is largely defined by sex | M | 04-16-2019 to GPIRB and 3 Tribes | 6/16/2019 | 5/29/2019 | 5/20/2019 | 5/17/2019 | 19-M-07-GP |
| 484 | 558 | Sanchez T | Identifying novel metal biomarkers and | A/P | 03-11-2019 to GPIRB and 3 Tribes | 5/11/2019 | 3/12/2019 | 3/25/2019 | 4/25/2019 | 19-A-07GP |
| 483 | 581 | ERFC | Updating the World Health Organization | M | 02-25-2019 to GPIRB , 3 tribes | 4/25/2019 | 2/26/2019 | 3/25/2019 | 3/22/2019 | 19M-03GP |
| 482 | | Li, Z | Assessment of Metal Exposure in the SHS | M | 02-19-2019 to GPIRB , three tribes | 4/19/2019 | 2/22/2019 | 3/25/2019 | 3/22/2019 | 19-M-01GP |
| 481 | 582 | Olmedo B | I H S: From Framingham to SHS: Understanding | P | 02-19-2019 to GPIRB , three tribes | 4/29/2019 | 2/22/2019 | 3/25/2019 | 3/22/2019 | 19-A-04GP |
| 480 | 500 | Suchy-Dacey A | Urine arsenic and cadmium assoc wiwth | m | 02-14-2019 to GPIRB , three tribes | 4/14/2019 | 2/22/2019 | 3/25/2019 | 3/22/2019 | 19-M-02GP |
| 479 | 565 | Subedi P | Epigenome-wide Association Study of | A | 01-24-2019 to GPIRB , three tribes | 3/24/2019 | 2/2/2019 | 3/25/2019 | 2/15/2019 | 19-A-03GP |
| 478 | | Middleton,M | Comparison of proton density fat fraction and | A | 01-09-2019 to GPIRB , three tribes | 3/9/2019 | 1/10/2019 | 3/25/2019 | 2/15/2019 | 19A-02GP |
| 477 | | Henderson, w | Early analysis of hepatic PDF and liver stiffness | A | 01-09-2019 to GPIRB , three tribes | 3/9/2019 | 1/10/2019 | 3/25/2019 | 2/15/2019 | 19-A-01GP |
| 476 | | Zhang | Liver Enzyme Levels assoc with Met | A | 11-13-2018 to GPIRB , three tribes | 1/13/2019 | 3/12/2019 | 11/19/2018 | 2/15/2019 | 18-A-08GP |
| 475 | 559 | Powers | Pulmonary Impairment after History of TB in | M | 11-13-2018 to GPIRB , three tribes | 1/13/2019 | 3/12/2019 | 11/19/2018 | 2/15/2019 | 18-M-35GP |
| 474 | 549 | De Simone | Myocardial Methano-Energetic Efficiency and | M | 11-13-2018 to GPIRB , three tribes | 1/13/2019 | 3/12/2019 | 11/19/2018 | 2/15/2019 | 18-M-34GP |
| 473 | 507 | Traone A | Impact of Stress on Fatal and Non-Fatal | M | 11-5-2018 to GPIRB, three tribes | 1/5/2019 | 3/12/2019 | 11/19/2018 | 2/15/2019 | 18-M-33GP |
| 472 | 528 | Fretts A | Circulating Sphingolipids and Incident Diabetes: | M | 10-2-2018 to GPIRB, three tribes | 12/2/2018 | 3/20/2019 | 10/15/2018 | Tabled 10/19/18 cleared 11-23-18 | 18-M-30GP |

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|-----|--------|-----------------------------|--|--------|---|--------------------------------|--------------------------------|----------------------|-----------------------|---------------------|
| 471 | 519 | Nigra A | Dietary sources of inorganic arsenic | M | 10-1-2018 to GPIRB, three tribes | 12/1/2018 | 3/12/2019 | 10/15/2018 | 10/19/2018 | 18-M-31GP |
| 470 | 571 A | Wan, E | Prevalence and longitudinal risk | A | 10-1-2018 to GPIRB, three tribes | 12/1/2018 | 3/12/2019 | 10/15/2018 | Tabled 10/19/2018 | 18-M-32GP |
| 469 | 486 | Muller C | Trends in cardiovascular disease morbidity and | M | 08-21-2018 to GPIRB, three tribes | 10/21/2018 | 8/23/2018 | | 9/21/2018 | 18-M-26GP |
| 468 | 560 | ERFC | Life expectancy associated with | M | 08-01-2018 to GPIRB, three tribes | 10/1/2018 | 3/12/2019 | 9/17/2018 | 8/17/2018 | 18-M-24GP |
| 467 | 462 | Jensen P | Association of Diet Soda and Non-Caloric | A | 07-09-2018 to GPIRB, three tribes | 9/9/2018 | 3/12/2019 | 9/17/2018 | 8/17/2018 | 18-M-20GP |
| 466 | 552 | Fretts | Diary Consumption and Incident Diabetes | M | 06-21-2018 to GPIRB, three tribes | 8/21/2018 | 3/12/2019 | 9/17/2018 | 8/17/2018 | 18-M-20GP |
| 465 | | de Simone G | Myocardial Mechano-Energetic Efficiency and | A/P | 06-14-2018 to GPIRB, three tribes | 8/14/2018 | 6/21/2018 | 9/17/2018 | 7/27/2018 | 18-A-04GP |
| 464 | 492 | Jensen P | Circulating sphingolipids, fasting | M | 05-24-2018 to OST, CRST and GPIRB | 7/27/2018 | 7/27/2018 | 10/15/2018 | 6/22/2018 | 18-M-17GP |
| 463 | 514 | Suchy-Dacey | Extreme glomerular filtration function | M | 05-10-2018 to OST, CRST and GPIRB | 7/10/2018 | 6/21/2018 | 5/21/2018 | 6/22/2018 | 18-M-16GP |
| 462 | 546 | Jackson-White | When should meta-analysis avoid using | M | 04/30/2018 to OST, CRST and | Tribal approval not needed per | Tribal approval not needed per | 5/3/2018 | 5/25/2018 | 18-M-13GP |
| 461 | 542 | Subedi P | Telomere length and cancer mortality in Am | M | 04/05/2018 to OST, SLT, CRST and | 6/5/2018 | 4/9/2018 | 5/21/2018 | 4/20/2018 | 18-M-12GP |
| 460 | poster | Slaney T | Innovative Multigenerational | P | 04/04/2018 to OST, CRST and GPIRB | 6/4/2018 | 4/9/2018 | NA | 4/20/2018 | 18-M-02-GP |
| 459 | 545 | Fretts A | Association of Diet Quality and Blood | M | 03/21/2018 to OST, SLT, CRST and GPIRB | 5/21/2018 | | 4/5/2018 | 4/20/2018 | 18-M-11GP |
| 458 | 382 | Best | The assoc of Mannose Binding Lectin Genotype | M | 02/26/2018 to OST, SLT, CRST and GPIRB | 4/26/2018 | 4/4/2018 | 4/5/2018 | 3/16/2018 | 18-M-09GP |
| 457 | 513 | Powers M | Low-moderate arsenic exposure and resp | M | 01/08/2018 to OST, SLT, CRST and GPIRB | 3/8/2018 | 3/8/2018 | 4/5/2018 | 1/26/2018 | 18-M-05GP |
| 456 | 540 | Spratlen, M | Arsenic, one-carbon metabolism and | M | 01/02/2018 to OST, SLT, CRST and GPIRB | 3/2/2018 | 3/2/2018 | 4/5/2018 | 1/26/2018 | 18-M-04-GP |
| 455 | 531 | de Simone G | Depressed Myocardial Energetic Efficiency is | M | 12-19-2017 to OST, SLT, CRST and GPIRB | 2/19/2018 | 2/19/2018 | 4/5/2018 | 1/26/2018 | 18-M-02-GP |
| 454 | 530 | Spratlen, M | Metabolics to Understand the | M | 11-29-2017 (M) 10-24-2017 to OST, SLT, CRST and GPIRB | 1/29/2018 | 1/29/2017 | 4/5/2018 | 12/28/2017 11/16/2017 | 17-M-30GP 17-A-07GP |
| 453 | 320 | Best | MetaboChip Association and Linkage Analysis of | M | 10-4-2017 to OST, SLT, CRST and GPIRB | 12/4/2017 | 12/4/2017 | 10/16/2017 | 10/20/2017 | 17-M-27GP |
| 452 | 534 | Deen J | Comparing cardiovascular risk | M | 9-27-2017 to OST, SLT, CRST and GPIRB | 9/27/2017 | 11/27/2017 | 10/16/2017 | 10/20/2017 | 17-M-26GP |
| 451 | 489 | Suchy-Dacey A/ Steve Varney | Cognitive Correlates of MRI-defined Vascular | M | 8-14-2017 to OST, SLT, CRST and GPIRB | 10/24/2017 | 10/14/2017 | 10/16/2017 | 8/25/2017 | 17-M-24GP |
| 450 | 451 | Muller, C | Stroke incidence and survival in American | M | 7-24-2017 to OST, SLT, CRST and GPIRB | 9/24/2017 | 8/7/2017 | 10/16/2017 | 8/25/2017 | 17-M-22GP |
| 449 | 512 | Navas-Acien | Harmonization of resp data from 9 LUS | M | 7-24-2017 to OST, SLT, CRST and GPIRB | 9/24/2017 | 8/8/2017 | 10/16/2017 | 8/25/2017 | 17-M-23GP |
| 448 | 524 | Pichler, G | The Association between Arsenic | M | 7-13-2017 to OST, SLT, CRST and GPIRB | 9/13/2017 | 8/7/2017 | 10/16/2017 | 7/28/2017 | 17-M-21GP |
| 447 | | Gonzalez A. | Epigenetic factors impacting type 2 dm in | A/P | 7-12-2017 to OST, SLT, CRST and GPIRB | 9/12/2017 | 8/7/2017 | 10/16/2017 | 7/28/2017 | 17-A-05GP |
| 446 | 482 | Fretts, A | Circulating sphingolipids, insulin, | M | 6-22-2017 to OST, SLT, CRST and GPIRB | 8/22/2017 | 8/7/2017 | 10/16/2017 | 7/28/2017 | 17-M-20GP |
| 445 | | Voruganti S | Cadmium exposure, MT polymorphism and | A | 05-23-2017 to OST, SLT, CRST and GPIRB | 7/12/2017 | 8/7/2017 | 10/16/2017 | 6/30/2017 | 17-A-04GP |
| 444 | 483 | Nigra A | Urinary Tungsten and Incident Cardiovascular | M | Was sent on 1-9-17 and was overlooked | 7/12/2017 | 7/2/2017 | 5/17/2017 | 6/2/2017 | 17-M-17GP |
| 443 | 478 | Grau-Perez, M | Urinary metal and leukocyte telomere | M | 05/02-2017 to OST, SLT, CRST and GPIRB | 6/22/2017 | 7/2/2017 | 5/17/2017 | 6/2/2017 | 17-M-16GP |
| 442 | 488 | Oliver-Williams | Cadmium exposure, changes in blood | M | 04-04-2017 to OST, SLT, CRST and GPIRB | 5/2/2017 | 6/4/2017 | 4/19/2017 | 5/5/2017 | 17-M-13GP |
| 441 | 497 | Mattison C | Arsenic, Blood Pressure and Hypertension in the | A | 03-23-2017 to OST, SLT, CRST and GPIRB | 5/2/2017 | 5/23/2017 | 4/19/2017 | 5/5/2017 | 17-A-03-GP |
| 440 | 426 | Poojitha B | Arsenic-Gene Interaction and Beta- | A/M | 03-23-2017 to OST, SLT, CRST and GPIRB | 5/2/2017 | 5/23/2017 | 4/19/2017 10/16/2017 | 5/5/2017 06/30/2017 | 17-A-02GP 17-M-18GP |
| 439 | 510 | Spratlen, M | The Association of Arsenic Exposure and | M | 03-21-2017 to OST, SLT, CRST and GPIRB | 5/2/2017 | 5/21/2017 | 4/19/2017 | 5/5/2017 | 17-M-11GP |
| 438 | 515 | ERFC | Impact of recalibrating cardiovascular risk | M | 03-21-2017 to OST, SLT, CRST and GPIRB | 5/2/2017 | 5/21/2017 | 4/19/2017 | 5/5/2017 | 17-M-10GP |
| 437 | 472 | Shibata D | Lifestyle Risk Factors and Findings on Brain | M | 03-15-2017 to OST, SLT, CRST and GPIRB | 5/2/2017 | 5/15/2017 | 4/19/2017 | 5/5/2017 | 17-M-09GP |
| 436 | 435 | Grau-Perez, M | The association of low-moderate arsenic | M | 03-06-2017 to OST, SLT, CRST and GPIRB | 5/6/2017 | 5/6/2017 | 3/15/2017 | 5/5/2017 | 17-M-07GP |
| 435 | 466 | Cholerton B. | Midlife type 2 diabetes mellitus and later | M | 02-27-2017 to OST, SLT, CRST and GPIRB | 4/27/2017 | 4/27/2017 | 3/15/2017 | 3/24/2017 | 17-M-04-GP |
| 434 | 473 | Suchy-Dacey A | Telomere length and MRI findings of vascular | M | 02-06-2017 to OST, SLT, CRST and GPIRB | 4/3/2017 | 4/3/2017 | 3/15/2017 | 6/30/2017 | 17-M-19GP |
| 433 | 479 | Suchy-Dacey A | Vascular Risk Factors and Findings on Brain MRI of | M | 12-20-2016 to OST, SLT, CRST and GPIRB | 2/20/2017 | 2/20/2017 | 3/15/2017 | 1/20/2017 | 17-M-01-GP |
| 432 | 498 | de simone G | Target organ damage and incident type 2 DM | M | 11-15-2016 to OST, SLT, CRST and GPIRB | 1/15/2017 | 1/15/2017 | 11/16/2016 | 12/16/2016 | 16-M-27GP |
| 431 | 498 | de Simone G | Markers of preclinical CV disease and in-cent | A/P | 11-2-2016 to OST, SLT, CRST and GPIRB | 1/2/2017 | 1/2/2017 | 11/16/2016 | 11/15/2016 | 16-A-22GP |
| 430 | 516 | Singh. P | Physical Activity Reduces Cardiovascular | A/P | 10-26-2016 to OST, SLT, CRST and GPIRB | 12/26/2016 | 12/26/2016 | 12/26/2016 | 11/15/2016 | 16-A21GP |
| 429 | 480 | Haring, B | Red meat consumption and cardiovascular | M | 10-18-2016 to OST, SLT, CRST and GPIRB | 12/20/2016 | 12/20/2016 | 10/19/2016 | 11/18/2016 | 16-M-26GP |
| 428 | 413 | Suchy-Dacey A | Total Brain and Hippocampal Volumes | M | 09-27-2016 to OST, SLT, CRST and GPIRB | 10/26/2016 | 12/20/2016 | 10/19/2016 | 10/21/2016 | 16-M-24GP |
| 427 | 506 | Wood A, et al | Modelling Repeated Measurements of BP | M | 07-26-2016 to OST, SLT, CRST and GPIRB | 8/23/2016 | 11/7/2016 | 8/17/2016 | 8/19/2016 | 16-M-23GP |
| 426 | 445 | Balakrishnan,P | Genetic Determinants of DM Traits among | M | 07-26-2016 to OST, SLT, CRST and GPIRB | 8/23/2016 | 11/7/2016 | 8/17/2016 | 8/19/2016 | 16-M-22GP |
| 425 | 411 | Rajkumar S | The relationship between second hand | M | 07-26-2016 to OST, SLT, CRST and GPIRB | 8/23/2016 | 11/7/2016 | 8/17/2016 | 8/19/2016 | 16-M-21GP |
| 424 | 415 | Goins T | Lower Body Functioning and Correlates among | M | 07-14-2016 to OST, SLT, CRST and GPIRB | 8/23/2016 | 11/7/2016 | 7/20/2016 | 8/19/2016 | 16-M-20-GP |
| 423 | 432 | Fretts, A | Physical Activity and Telomere Length in Am | M | 06-13-2016 to OST, SLT, CRST and GPIRB | 10/26/2016 | 6/29/2016 | 7/20/2016 | 7/15/2016 | 16-M-13GP |
| 422 | 502 | Suchy-Dacey A | An Urban Expansion of the Strong Heart Stroke | A | 06-13-2016 to OST, SLT, CRST and GPIRB | 10/26/2016 | 06/29/2016 | 7/20/2016 | 7/15/2016 | 16-A-15GP |
| 421 | 418 | Zhao J | Depression is associated with Leukocyte | M | 06-13-2016 to OST, SLT, CRST and GPIRB | 10/26/2016 | 6/29/2016 | 7/20/2016 | 7/15/2016 | 16-M-15GP |
| 420 | 464 | Navas Acien A | Processed meat and other dietary | M | 06-13-2016 to OST, SLT, CRST and GPIRB | 10/26/2016 | 6/29/2016 | 7/20/2016 | 7/15/2016 | 16-M-14GP |
| 419 | 504 | Zhao J | Plasminogen Activator Inhibitor-1 Predicts Risk | M | 06-08-2016 to OST, SLT, CRST and GPIRB | 6/29/2016 | 6/8/2016 | 7/20/2016 | 7/15/2016 | 16-M-12GP |
| 418 | | Chittoor G | Exposure to polychlorinated | A | 05-19-2016 to OST, SLT, CRST and GPIRB | 5/21/2016 | 5/24/2016 | 7/20/2016 | 7/15/2016 | 16-A-14GP |
| 417 | 503 | Zhao J | Plasma plasminogen activator inhibitor-1 is | M | 04-25-2016 to OST, SLT, CRST and GPIRB | 5/21/2016 | 6/29/2016 | 5/18/2016 | 7/15/2016 | 16-M-11GP |
| 416 | 432-A | Fretts, A | Physical Activity and Telomere Length: The | A/Pres | 04-11-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 4/20/2016 | 4/29/2016 | 16-A-13GP |
| 415 | 490 | Spratlen, M | Arsenic Metabolism and One-Carbon | A/pres | 03-21-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 4/20/2016 | 4/29/2016 | 16-A-12GP |

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|-----|---------|-------------------------|--|----------------|--|---------------------------|---------------------------|------------------------|-------------------------|------------------------|
| 414 | 406/493 | Moon, K | Urine Arsenic and Plasma Biomarkers of | A/pres | 03-16-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 11/7/2016 | 4/29/2016 | 16-A-06GP |
| 413 | 474 | Moon, K | Low-Moderate Arsenic Exposure and QT | A/pres M | 03-16-2016 to OST, SLT, CRST and GPIRB | 8/23/2016 | 6/29/2016 | 7/20/2016 | 4/29/2016 08/19/2016 | 16-A-05GP 16-M-17GP |
| 412 | 456 | Balakrishnan, P | Locus 10q24 and AS3MT related to | A/pres | 03-14-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 5/18/2016 | 3/23/2016 | 4/29/2016 | 16-A-09GP |
| 411 | 464-A | Olmeda-Palma | Dietary Determinants of Cadmium Exposure: | A/pres | 03-14-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 3/23/2016 | 4/29/2016 | 16-A-10GP |
| 410 | 499 | Wang, S | Fortress: a trustworthy framework to secure | A | 03-14-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 11/7/2016 | 4/29/2016 | 16-A-11GP |
| 409 | 460 | Olmeda-Palma | Left Ventricular Mass, Brain MRI and Cognitive | M | 03-07-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 3/23/2016 | 4/29/2016 | 16-M-09GP |
| 408 | 487 | Powers, M | Association of Urine Zinc with Prevalent and | A/pres | 03-01-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 6/29/2016 | 3/23/2016 | 3/18/2016 | 16-A-04GP |
| 407 | 409 | Wang | Risk factors and prediction of stroke in a | M | 01-27-2016 to OST, SLT, CRST and GPIRB | 11/7/2016 | 2/2/2016 | 2/17/2016 | 3/18/2016 | 16-M-05-GP |
| 406 | 461 | Zhao J. | Novel Metabolic Markers for the risk of | M | 01-06-2016 to OST, SLT, CRST and GPIRB | 5/21/2016 | 2/2/2016 | 2/17/2016 | 3/18/2016 | 16-M-02 GP |
| 405 | 467 | Zhao J. | Leukocyte Telomere Length is Associated | M | 01-06-2016 to OST, SLT, CRST and GPIRB | 5/21/2016 | 2/2/2016 | 2/17/2016 | 3/18/2016 | 16-M-04GP |
| 404 | 469 | Zhao J. | Ideal cardiovascular Health and Leukocyte | M | 01-06-2016 to OST, SLT, CRST and GPIRB | 5/21/2016 | 2/2/2016 | 2/17/2016 | 3/18/2016 | 16-M-03-GP |
| 403 | 495 | Punjabi N | Habitual sleep Duration and change in sleep | M | 12-3-2015 to OST, SLT, CRST and GPIRB | 11/7/2016 | 2/2/2016 | 12/9/2015 | 12/18/2015 | 15-M-28GP |
| 402 | 494 | Punjabi N | Influence of Lung Function and Sleep- | M | 12-3-2015 to OST, SLT, CRST and GPIRB | 11/7/2016 | 2/2/2016 | 12/9/2015 | 12/18/2015 | 15-M-29GP |
| 401 | 408 | Franceschini, N | Cadmium body burden and increased blood | M | 10-21-2015 to OST, SLT, CRST and GPIRB | 11/7/2016 | 2/2/2016 | 12/9/2015 | 11/20/2015 | 15-M-27GP |
| 400 | 408 | Franceschini, N | Cadmium body burden and increased blood | A | 10-13-2015 to OST, SLT, CRST and GPIRB | abstract | 6/29/2016 | 10/14/2015 | 11/20/2015 | 15-A-07-GP |
| 399 | 448 | Suchy-Dicey A | Findings from Cranial Resonance Imaging in | A-10/15 M 2/16 | 10-13-2015 to OST, SLT, CRST and GPIRB | abstract sent 10-2015 | 06-29-2016 | 10/14/2015 | 11/20/2015 | 15-M-26GP 16-M-07GP |
| 398 | 405 | Verney, S | Sociocultural Factors and Neuropsychological | M | 10-05-2015 to OST, SLT, CRST and GPIRB | 11/7/2016 | 2/2/2016 | 10/14/2015 | 11/20/2015 | 15-M-25GP |
| 397 | 491 | Voruganti V, et al | Fine mapping and identification of serum | M | 09-30-2015 to OST, SLT, CRST and GPIRB | 9/30/2015 | 2/2/2016 | 10/14/2015 | 11/20/2015 | 15-M24GP |
| 396 | | Yan F | A self-assessment tool for screening young | M | 09-01-2015 to OST, SLT, CRST and GPIRB | 9/1/2015 | 2/2/2016 | 10/14/2015 | 11/20/2015 | 15-M-23GP |
| 395 | | Yan F | Development and evaluation of a diabetes | A/pres | 08-12-2015 to OST, SLT, CRST and GPIRB | 4/6/2016 | 6/29/2016 | 10/14/2015 | 9/11/2015 | 15-A-04GP |
| 394 | 444 | Shara, N | Evaluation of the Pooled Cohort | M | 07-15-2015 to OST, SLT, CRST and GPIRB | 10/1/2015 | 2/2/2016 | 10/14/2015 | 9/11/2015 | 15-M-19GP |
| 393 | 456 | Navas-Avien A | AS3MT and Other Cardiometabolic Genes | M | 07-14-2015 to OST, SLT, CRST and GPIRB | 10/1/2015 | 2/2/2016 | 10/14/2015 | 9/11/2015 | 15-M-17-GP |
| 392 | 431 | Fretts A | The Association of Processed Meat and | M | 06-09-2015 to OST, SLT, CRST and GPIRB | abstract was approved 10- | abstract was approved 06- | 7/9/2015 M | | |
| 391 | 458 | Pang Y | Metal Mixtures in Urban and Rural Populations in | M | 04-23-2015 to OST, SLT, CRST and GPIRB | 6/1/2015 | 2/2/2016 | 7/9/2015 | 5/15/2015 | 15-M-15GP |
| 390 | 439 | Bang C. | Validation of a new 4-group Classification of | M | 04-20-2015 to OST, SLT, CRST and GPIRB | 6/1/2015 | 2/2/2016 | 7/9/2015 | 5/15/2015 | 15-M-14GP |
| 389 | 401 | Suchy-Dicey A | Cranial magnetic resonance imaging (MRI) | M | 04-13-2015 to OST, SLT, CRST and GPIRB | 6/1/2015 | 8/14/2015 | 7/9/2015 | 6/18/2015 | 15-M-13GP |
| 388 | 423 | Nickett, E | Access to care and DM management among | M | 04-06-2015 to OST, SLT, CRST and GPIRB | 6/1/2015 | 5/18/2015 | 7/9/2015 | 5/15/2015 | 15-M-12GP |
| 387 | | Kizer J. NPSC | N-terminal pro-B-type natriuretic peptide and | M | 03-30-2015 to OST, SLT, CRST and GPIRB | 6/1/2015 | 5/18/2016 | 7/9/2015 | 5/15/2015 | 15-M-11GP |
| 386 | 468 | Zhao, J | Proportional hazards model with a change | M | 3-9-2015 to OST, SLT GPIRB was | 6/1/2015 | 5/18/2016 | 7/9/2015 | 4/17/2015 | 15-M-08-GP |
| 385 | 470 | DiAngelantonio E, et al | Global and regional-specific relationship of | M | 3-2-2015 to OST, SLT GPIRB was | 6/1/2015 | 6/29/2015 | 3/13/2015 | 3/27/2015 | 15-M-07-GP |
| 384 | | Franceschini, n | Mapping of a blood pressure QTI on | Published | 02-23-2015 Dr. Best contacted GPIRB | 6/1/2015 | 2/2/2016 | 3/13/2015 | 3/27/2015 | 15-M-05GP |
| 383 | 431 | Fretts A. | Association of Processes Meat and Unprocessed | A | 2-19-2015 to OST, SLT GPIRB was | 6/1/2015 | 6/29/2015 | 3/13/2015 | 3/27/2015 | 15-A-02GP |
| 382 | 389 | Avery C. | Early transitions to overweight and obesity | M | 2-19-2015 to OST, SLT GPIRB was | 6/1/2015 | 7/7/2015 | 3/13/2015 | 3/27/2015 | 15-M-06GP |
| 381 | 437 | Deen, J | Prolonged QRS duration predicts coronary heart | A | 1-21-2015 to OST, SLT GPIRB was | 6/1/2015 | 6/29/2016 | 3/13/2015 | 3/27/2015 | 15-A-01GP |
| 380 | 463 | Zhao, J | Metabolic Profiles of Obesivn American | M | 1-15-2015 to OST, SLT GPIRB was | 6/1/2015 | 5/18/2016 | 3/13/2015 | | 15-M-04GP |
| 379 | 440 | Carroll, C | Neuropsychological effects of chronic low- | M | 01-05-2015 to OST, SLT GPIRB was | 6/1/2015 | 7/14/2015 | 3/13/2015 | 6/19/2015 | 15-M-03GP |
| 378 | 441 | Gribble M. | Linkage Analysis of Urine Arsenic Patterns | M | 12-17-2014 to OST, SLT GPIRB was | 1/17/2015 | 5/18/2016 | 3/13/2015 | 3/27/2015 | 15-M-02GP |
| 377 | 447 | Navas-Acien, A | Arsenic exposure and metabolism on risk of | M | 11-19-2014 to OST, SLT GPIRB was | 12/20/2014 | 5/18/2016 | 3/13/2015 | 12/19/2015 | 14-M-32GP |
| 376 | 443 | de Simone | Aortic root dilatation in an adult population: | M | 11-17-2014 to OST, SLT GPIRB was | 12/20/2014 | 5/18/2016 | 3/13/2015 | 12/19/2014 | 14-M-31GP |
| 375 | 459 | Baier, L | Interaction between SLC16A11 genotype and | M | 11-11-2014 to OST, SLT GPIRB was | | 5/18/2016 | 3/13/2015 | 12/19/2014 | 14-M-30GP |
| 374 | | Zhu, Y | Novel Meabolic Predictors for the Risk | A | 10-16-2014 to OST, SLT GPIRB was | Abstract 11-15-2014 | Abstract 05-18-2016 | Abstract 03-13-2015 | 4/29/2016 | 16-M-02GP |
| 373 | | Zhao, J | Life's simple 7 and Leukocyte Telomere | A | 10-16-2014 to OST, SLT GPIRB was | Abstract 11-15-2014 | Abstract 05-18-2016 | Abstract 03-13-2015 | | |
| 372 | | Avery C. | Early loss of normal body wt in multiethnic | A | 9-29-2014 to OST, SLT GPIRB was | abstract 10-31-2014 | 6/29/2016 | abstract 10-2-2014 | 10/17/2014 | 14-A-06GP |
| 371 | 311 | Zhao J. | Smoking-Attributable Mortality in Am Indians | M | 9-29-2014 to OST, SLT GPIRB was | 10/31/2014 | 5/18/2016 | 10/2/2014 | 11/21/2014 | 14-M-29GP |
| 370 | 457 | Iyengar S. | Genome-wide association and trans- | M | 9-22-2014 to OST, SLT GPIRB was | 10/31/2014 | 5/18/2016 | 10/2/2014 | 10/17/2014 | 14-M-28GP |
| 369 | 420 | Haring, B | Dietary Sodium and Potassium Intake | M | 9-16-2014 to OST, SLT GPIRB was | 10/31/2014 | 5/18/2016 | 10/2/2014 | 10/17/2014 | 14-M-27GP |
| 368 | 358 | Best | Association of DM and cancer mortality in Am | M | 7-17-2014 to OST, SLT GPIRB was | 8/30/2014 | 5/18/2016 | 10/2/2014 | 10/17/2014 | 14-A-07GP |
| 367 | | Baier, L | Association analysis of a SLC16A11 variant with | A-P | 7-14-2014 to OST, SLT GPIRB was | abstract- presentation | 6/29/2016 | abstract- presentation | 8/15/2014 | 14-A-03GP |
| 366 | | Carroll, C | Neuropsychological effects of chronic low- | A-P | 7-9-2014 to OST, SLT GPIRB was | abstract- presentation | 6/29/2016 | abstract- presentation | 8/15/2014 | 14-A-01GP |
| 365 | | De Simone, G | Hemodynamic correlates of aortic root | A | 7-9-2014 to OST, SLT GPIRB was | abstract 08-30-2014 | 6/29/2016 | abstract | 8/15/2014 | 14-A-02GP |
| 364 | 427 | Tsai, C | Both rare and common variants in PSCK9 | M | 6-2-2014 to OST, SLT GPIRB was | 6/30/2014 | 5/18/2016 | 10/2/2014 | 6/20/2014 | 14-M-20GP |
| 363 | 429 | Kuo, C. | The prospective association of arsenic | M | 05/20/2014 to OST, SLT, AAIRB. was | 6/30/2014 | 5/18/2016 | 10/2/2014 | 7/18/2014 | 14-M-21GP |
| 362 | 436 | Mateen, F | Arsenic Exposure and Carotid Artery | M | 04/15/2014 to OST, SLT and AAIRB. was | 6/20/2014 | 5/18/2016 | 5/9/2014 | 5/23/2014 | 14-M-19AA |
| 361 | 430 | Kuo, C. | Arsenic exposure, arsenic metabolism, and | M | 3/6/2014 to OST, SLT and AAIRB. was | 6/20/2014 | 5/18/2016 | 5/9/2014 | | |
| 360 | 433 | De Marco, M | Influence of Left Ventricular Pump | M | 3/3/2014 | 6/30/2014 | 3/4/2014 | 5/9/2014 | | |
| 359 | 417 | Zhao, J | Metabolomic Markers for the risk of DM | M | 02/05/2014 3 tribes and AAIRB | 6/20/2014 | 3/4/2014 | 2/12/2014 | | |
| 358 | 416 | Zhao, J | Metabolic Profiles of Biological Aging in Am | M | 02/05/2014 3 tribes and AAIRB | 6/20/2014 | 3/4/2014 | 2/12/2014 | | |

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|-----|-----|-------------------|---|------|-----------------------------------|------------------------|-------------------------|--------------|--|
| 357 | 422 | Tsai, C | The AS3MT/CNNM2 region strongly assoc | M | 01/22/2014 3 tribes and AAIRB | 3/28/2014 | 1/24/2014 | 5/9/2014 | |
| 356 | 424 | Gribble, M | SLCO1B1 Variants Assoc. with Urine | M | 01/22/2014 3 tribes and AAIRB | 3/28/2014 | 1/24/2014 | 5/9/2014 | |
| 355 | 351 | Gribble, M | Body - Comp Measures of Adiposity and Arsenic | M | 01/22/2014 3 tribes and AAIRB | 3/28/2014 | 1/24/2014 | 5/9/2014 | |
| 354 | 388 | Zheng, L | Urine Arsenic and Chronic Kidney Disease | M | 01/22/2014 3 tribes and AAIRB | 3/28/2014 | 1/24/2014 | 5/9/2014 | |
| 353 | 372 | Zhu, Y | Joint Association of Nicotinic Acetylcholine | M | 12-23-2013 3 tribes and AAIRB | 3/28/2014 | 1/8/2014 | 2/12/2014 | |
| 352 | 397 | Zhu, Y | Genetic Variants in Nicotinic Acetylcholine | M | 12-23-2013 3 tribes and AAIRB | 3/28/2014 | 1/8/2014 | 2/12/2014 | |
| 351 | 410 | Chen, S | Shorter Leuko Telomere length is assoc with | M | 12-23-2013 3 tribes and AAIRB | 3/28/2014 | 1/8/2014 | 2/12/2014 | |
| 350 | 396 | Chen, S | Shorter Leuko Telomere length is assoc with | M | 12-23-2013 3 tribes and AAIRB | 3/28/2014 | 1/8/2014 | 2/12/2014 | |
| 349 | 360 | Ferrara, L | Cardiometabolic risk in overweight subjects | M | 10-17-2013 3 tribes and AAIRB | | 12/19/2013 | 2/12/2014 | |
| 348 | 387 | Ferrara, L | Uric acid and incident metabolic syndrome | M | 10-09-2013 3 tribes and AAIRB | | 11/4/2013 | 11/19/2013 | |
| 347 | 340 | Fretta, A | Life's simple 7 & Incidence of AM in | M | 09-25-2013 3 tribes and AAIRB | 11/11/2013 | 12/19/2013 | 11/19/2013 | |
| 346 | 395 | Zhao, J | Short Leukocyte Telomere Length | M | 08-21-2013 3 tribes and AAIRB | 11/11/2013 | 12/19/2013 | 11/19/2013 | |
| 345 | | Shara NM, | Imputing Randomly & Non-Randomly Missing | M | 07-16-2013 3 tribes and AAIRB | 11/11/2013 | 7/19/2013 | 11/18/2013 | |
| 344 | | Seyerle, A | Evidence of heterogeneity in genetic | M | 06-25-2013 3 tribes and AAIRB | 11/11/2013 | 7/22/2013 | 11/19/2013 | |
| 343 | | Melton PE | Pharmacogenomics of Glucuronidation | P | 06-25-2013 3 tribes and AAIRB | presentation | presentation | presentation | |
| 342 | | Cole. C | Population-specific variants in whole exome | P | 06-25-2013 3 tribes and AAIRB | presentation | presentation | presentation | |
| 341 | 402 | Lee, CC | Association between fish consumption and | M | 06-25-2013 3 tribes and AAIRB | 11/11/2013 | 7/31/2013 | 11/19/2013 | |
| 340 | | Zhoa, J | Pathway Assoc Analysis | Abst | 06-04-13 3 tribes and AAIRB | abstract | abstract | abstract | |
| 339 | | Metz. M | Dietary patterns and depression in a pop | M | 5-22-13 3- tribes and AAIRB | 11/11/2013 | 6/3/2013 | 2/12/2014 | |
| 338 | 381 | Franceschini, N | Epidemiology and Genetic Determinants | M | 5-22-13 3- tribes and AAIRB | 11/11/2013 | 12/19/2013 | 2/12/2014 | |
| 337 | | Tellez-Plaza, M | Global DNA Methylation Goba DNA | M | 5-9-13 3 tribes and AAIRB | | 6/3/2013 | 2/12/2014 | |
| 336 | 369 | Tellez-Plaza, M | Cadmium Exposure and Incident PAD the SHS | M | 5-9-13 3 tribes and AAIRB | | 6/3/2013 | 2/12/2014 | |
| 335 | 370 | Garcia-Esquinas E | Arsenic Exposure and Cancer Mortality in a US | M | 5/9/2013 3 tribes and AAIRB | 11/11/2013 | 6/3/2013 | 10/11/2013 | |
| 334 | 379 | Garcia-Esquinas E | Cadmium Exposure and Cancer Mortality in a | M | 5-9-13 3 tribes and AAIRB | 11/11/2013 | 6/3/2013 | 10/11/2013 | |
| 333 | 386 | Moon, K | Low to Moderate Arsenic Exposure and | M | 5-9-13 3 tribes and AAIRB | 11/11/2013 | 6/3/2013 | 10/11/2013 | |
| 332 | | Kocarnik J. | PAGE multiethnic Study: Inflammation SMPs and | M | 5/9/2013 3 tribes and AAIRB | | 6/3/2013 | 10/11/2013 | |
| 331 | | Dumitrescu L. | No evidence of interaction between | M | 5/9/2013 3 tribes and AAIRB | | 6/3/2013 | 10/11/2013 | |
| 330 | | Yeh F. | Reduced lung function and Cardiovascular | M | 5/9/2013 3 tribes and AAIRB | 12/28/2013 | 6/3/2013 | 10/11/2013 | |
| 329 | 350 | Franceschini, N | Generalization of Genome wide assoc loci | M | 12-11-12 CRST 12-11-12 AAIRB | | 12/19/2013 | | |
| 328 | 103 | Zhang, Y | Insulin resistance and associated clinical | M | 11-27-12 CRST 11-27-12 OST 11-27- | | 12/19/2013 | | |
| 327 | 329 | De Simone, G | Relative fat free mass deficiency and left | M | 11-27-12 CRST 11-27-12 OST 11- | 12/12/2012 date of | 12/19/2013 | 2/12/2014 | |
| 326 | | Zhang, Y | Prediction of Stroke in population with high | P | 11-27-12 CRST 11-27-12 OST 11- | presentation | presentation | Presentation | |
| 325 | | Cole, S | AHA CVD Epidemiology and | P | 10-09-2012 3 tribes and AAIRB | presentation | presentation | Presentation | |
| 324 | 355 | Orr. R | A History of Ashes: An 80 year Portrait of | M | 10-3-12 3 tribes and AAIRB | | 12/19/2013 | | |
| 323 | 356 | Navas-Acien, A | Heritability and Genome-Wide Linkage | M | 10-1-12 3 tribes and AAIRB | | 10/15/2012 | | |
| 322 | 367 | Navas-Acien, A | Differential Methylation of Arsenic (III) | M | 10-1-12 3 tribes and AAIRB | | 10/15/2012 | | |
| 321 | 339 | Zheng, L | Urine Arsenic and Prevalent Albuminuria: | M | 10-1-12 3 tribes and AAIRB | | 10/15/2012 | | |
| 320 | | Hindorff, L | Translation and Transdisciplinary | P | 9-5-2012 3 tribes and AAIRB | presentation | presentation | Presentation | |
| 319 | 357 | Yang, J | Joint assoc of 61 genetic variants in the nicotinic | M | 6/20/12 3 tribes and AAIRB | | 1/8/2014 | | |
| 318 | 362 | Scheer, J | Arsenic species & selected metals in | M | 6/6/12 CRST 06/20/12 OST 06- | | 12/19/2013 | | |
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| 316 | | Fretts, A | Lifestyle & incidence of dm & impaired fasting | M | 6/6/12 CRST 06/20/12 OST 06- | | 12/19/2013 | | |
| 315 | 99 | Yang, J | A gene-family analysis of 61 genetic variants in | M | 3/26/12 CRST 3/21/12 OST | 04/11/12 approval date | 5/7/2012 | | |
| 314 | 337 | Gribble, MO | Arsenic exposure, dm prevalence & DM | M | 3/16/12 CRST 03/21/12 OST | 04/11/12 approval date | 5/7/2012 | | |
| 313 | 353 | Kizer, J | Lipoprotein-assoc phospholipase A2 mass | M | 3/26/12 CRST 04/20/12 SLT | 04/11/12 approval date | 5/7/2012 | | |
| 312 | 336 | Tellez-Plaza, M | Cadmium exposure & incident CVD: The SHS | M | 3/26/12 CRST 04/20/12 SLT | 04/11/12 approval date | 5/7/2012 | | |
| 311 | 347 | Roman MJ | Vascular biomarkers in the prediction of clinical | M | 02/14/12 CRST 04/20/12 SLT | 03/14/12 approval date | 12/19/2013 | | |
| 310 | | Cole S | Internet-based publication of assoc | P | 11/21/11 CRST 11/21/11 OST | PRESENTATION | 12/12/2011 Presentation | Presentation | |
| 309 | | Cole S | Internet-based publication of assoc | P | 11/21/11 CRST 11/21/11 OST | PRESENTATION | 12/12/2011 Presentation | Presentation | |
| 308 | 341 | Fretts A | The assoc of unprocessed red meat | M | 11/21/11 CRST 04/20/12 SLT | 1/11/2012 | 12/12/2011 | | |
| 307 | 342 | Fretts A | The association of physical activity w | M | 10/24/11 CRST 04/20/12 SLT | 1/11/2012 | 12/19/2013 | | |
| 306 | | Franceschini N | Age-dependent effects of a WFS1 genetic | A | 10/24/11 CRST 10/24/11 SLT | 10-22-12 OST | 12/19/2013 | abstract | |
| 305 | | Fesinmeyer M | Population diversity & GWAS-based genetic | A | 8/16/11 CRST 8/16/11 OST | abstract | 1/8/2014 | abstract | |
| 304 | | Taylor KC | Replication & discovery of lipid-related loci | A | 8/16/11 CRST 8/16/11 OST | abstract | 1/8/2014 | abstract | |
| 303 | | Zhang L | Characterization of the assoc btwn rs2231142 | A | 8/16/11 CRST 8/16/11 OST | abstract | 1/8/2014 | abstract | |
| 302 | 267 | Barac A | Markers of inflammation | M | 7/18/11 CRST 4/20/12 SLT | 10/21/2011 | 7/22/2011 | | |
| 301 | 181 | Karas MG | Incremental value of preclinical biochemical | P | 6/28/11 CRST/SLT 7/19/11 OST | 10/21/2011 | 7/25/2011 | presentation | |

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| 300 | | Melton PE | UGT1A1 & serum bilirubin in AI: The SHS | A | 6/28/11 CRST/SLT 7/19/11 OST | 10/21/2011 | 7/25/2011 | abstract | | |
| 299 | | Thomas RJ | Relationship between electroencephalographi | M | 6/28/11 CRST/SLT 7/19/11 OST | | 7/25/2011 | | | |
| 298 | 301 | Chirinos JA | Ethnic diff in arterial wave reflections & | M | 5/13/11 CRST 5/13/11 SLT | 06/08/2011 01/14/2013 | 5/24/2011 | | | |
| 297 | 315 | De Marco M | Cardiac geometry & function in diabetic or | M | 5/13/11 CRST 5/13/11 SLT | 06/08/2011 01/14/2013 | 5/24/2011 | | | |
| 296 | 102 | Best LG | Acute myocardial infarction quality of | M | 5/13/11 CRST 5/13/11 SLT | 06/08/2011 01/14/2013 | 5/24/2011 | | | |
| 295 | | Bianchi MT | Probabilistic sleep architecture models in | M | 5/13/11 CRST 5/13/11 SLT | 9/19/2011 | 5/24/2011 | | | |
| 294 | | Shara NM, et al | Predicting CVD risk using glomerular | M | 4/18/11 CRST 4/18/11 SLT | 06/08/2011 01/14/2013 | 5/24/2011 | 12/13/2011 | | |
| 293 | | ERFC | Height & the risk of cause specific death & | M | 4/18/11 CRST 4/18/11 SLT | 06/08/2011 01/14/2013 | 5/24/2011 | 12/13/2011 | | |
| 292 | 207 | Yeh F, et al | Obesity in adults is assoc with reduced lung | M | 4/18/11 CRST 4/18/11 SLT | 06/08/2011 01/14/2013 | 5/24/2011 | 12/13/2011 | | |
| 291 | | Fesinmeyer M, et al | Genetic risk factors for hmi & obesity in an | M | 3/18/11 CRST 3/18/11 OST | | 3/24/2011 | 12/13/2011 | | |
| 290 | | Franceschini N, et al | Assoc of genetic variants & incident chd | M | 3/18/11 CRST 3/18/11 OST | | 3/24/2011 | 12/13/2011 | | |
| 289 | | Fretts AM, et al | Pedometer-determined steps/days & incident | A | 2/7/11 CRST 2/8/11 OST 2/7/11 AAIRB | 3/16/2011 | 2/23/2011 | 12/13/2011 | | |
| 288 | | Fretts AM, et al | Heart healthy diet & incident impaired | A | 2/7/11 CRST 2/8/11 OST 2/7/11 AAIRB | 3/16/2011 | 2/23/2011 | 12/13/2011 | | |
| 287 | | Fretts AM, et al | Saturated fat & processed meat | | 2/7/11 CRST 2/8/11 OST 2/7/11 AAIRB | 3/16/2011 | 2/23/2011 | 12/13/2011 | | |
| 286 | | Wilmot B, et al | Heritability of systemic water balance: evidence | M | 1/21/11 CRST 1/21/11 OST | 3/16/2011 | 2/23/2011 | 12/13/2011 | | |
| 285 | 238 | Xu J, et al | Incidence of CHD & associated risk factors | M | 1/21/11 CRST 1/21/11 OST | 3/16/2011 | 2/23/2011 | 12/13/2011 | | |
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| 277 | | ERFC | C-reactive protein, fibrinogen, & other | M | 10/18/10 CRST 10/18/10 OST | 1/13/2011 | 10/25/2010 | | | |
| 276 | | Cole SA, et al | Internet-based publication of results | M | 10/18/10 CRST 10/18/10 OST | 1/13/2011 | 10/25/2010 | | | |
| 275 | | ERFC | Diabetes mellitus, fasting glucose, and risk | M | 10/18/10 CRST 10/18/10 OST | 1/13/2011 | 10/25/2010 | | | |
| 274 | 281 | Wang H, et al | Hemoglobin A1c, fasting glucose & CV risk in a | M | 10/18/10 CRST 10/18/10 OST | 1/13/2011 | 10/25/2010 | | | |
| 273 | | Saladin E, et al | Sleep patterns & their relationship to obesity | M | 10/18/10 CRST 10/18/10 OST | 1/13/2011 | 10/25/2010 | | | |
| 272 | | Calhoun D, et al | Locus of Control and its Relationship with | M | 7/27/10 CRST 8/10/10 OST | 9/20/2010 | 7/29/2010 | | | |
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| 268 | | Crawford D., et al | Generalization of GWAS-identified SNPs | A | 7/27/10 CRST 8/10/10 OST | 9/20/2010 | 7/29/2010 | abstract | | |
| 267 | | Dumitrescu L, et al | Generalization of GWAS-identified SNPs | A | 7/27/10 CRST 8/10/10 OST | 9/20/2010 | 7/29/2010 | abstract | | |
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| 265 | | Franceschini N, et al | Association of T2D genetic variants with | A | 6/18/10 OST 7/27/10 CRST | 8/20/2010 | 7/29/2010 | abstract | | |
| 264 | | Franceschini N, et al | Generalization of GWAS-based genetic | A | 6/18/10 OST 7/27/10 CRST | 8/20/2010 | 7/29/2010 | abstract | | |
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| 261 | | ERFC, et al | Diabetes, Fasting Glucose & Risk of | M | 4/14/10 Tribes; 4/20/10 AAIRB | 5/14/2010 | 4/27/2010 | | | |
| 260 | 293 | de Simone G, et al | Sex Differences in Obesity-Related | M | 4/14/10 Tribes; 4-20-10 tribes | 5/14/2010 | 4/27/2010 | | | |
| 259 | | DeMarco M, et al | Association of Insulin Resistance with | A | 3/13/10 OST; 4/8/10 CRST/SLT. | 4/9/2010 | 4/27/2010 | abstract | | |
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| 255 | | Franceschini N, et al | Single nucleotide polymorphisms-Type 2 | A | 12/10/2009 Tribes 11-9-09 AAIRB | 1/15/2010 | 4/27/2010 | 1/15/2010 | | |
| 254 | | Shara NM, et al | Addition of Renal Function Measures to | M | 12/10/2009 Tribes 1-19-10 AAIRB | 1/15/2010 | 4/27/2010 | 1/15/2010 | | |
| 253 | | Liu S, et al | Cardiac valve calcification and the | M | 12/10/2009 Tribes 1/19/09 AAIRB | 1/15/2010 | 4/27/2010 | 1/15/2010 | | |
| 252 | | De Marco M, et al | Prevalence and Correlates of Aortic | A | 8/17/2009 AAIRB 8/17/09 TRIBES | 8/31/2009 | 4/27/2010 | 1/15/2010 | | |
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| 248 | | Matise TC, et al | A New PAGE in understanding complex | A | 7/7/2009 AAIRB 6/18/09 TRIBES | 7/28/2009 | 8/21/2009 | 1/15/2010 | | |
| 247 | | Wang H, et al | Prediabetes Prevalence and Risk of Developing | M | 7/7/2009 AAIRB 6/18/09 TRIBES | 7/28/2009 | 8/21/2009 | 1/15/2010 | | |
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| 235 | 264 | Navas-Acien A, et al | Urine Arsenic Concentrations and | M | 2/5/2009 AAIRB 2/3/09 TRIBES | 3/27/2009 | 3/13/2009 | 1/15/2010 | 09-M-10AA |
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| 224 | | Welty FK, et al | Frequency of apolipoprotein B & | M | 9/4/2008 AAIRB 10/7/08 TRIBES | 1/14/2009 | 10/22/2008 | 1/15/2010 | 08-M-17AA |
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| 213 | 196 | Best LG, et al | Genetic and Other Factors Determining | M | 5/12/2008 AAIRB 5/12/08 TRIBES | 9/12/2008 | 5/20/2008 | 1/15/2010 | |
| 212 | | Navas-Acien A, et al | Total Urine Arsenic and Urine Arsenic Species in | A | 2/6/2008 AAIRB 2/6/08 TRIBES | 5/13/2008 | 4/10/2008 | 1/15/2010 | 08-A-04AA |
| 211 | | Rutherford S, et al | A diastolic Blood Pressure QTL on | A | 2/6/2008 AAIRB 2/6/08 TRIBES | 5/13/2008 | 4/10/2008 | 1/15/2010 | 08-A-03AA |
| 210 | | Wang w, et al | Predicting Diabetes Based on Longitudinal | A | 2/6/2008 AAIRB 2/6/08 TRIBES | 5/13/2008 | 4/10/2008 | 1/15/2010 | 08-A-02AA |
| 209 | 140 | Zhang Y, et al | Incidence and Risk Factors for Stroke in AI: | M | 2/6/2008 AAIRB 2/6/08 TRIBES | 5/13/2008 | 4/10/2008 | 1/15/2010 | 08-M-05AA |
| 208 | 269 | de Simone G, et al | Diabetes and Incident Heart Failure: The | M | 2/6/2008 AAIRB 2/6/08 TRIBES | 5/13/2008 | 4/10/2008 | 1/15/2010 | 08-M-04AA |
| 207 | | Eilat-Adar S, et al | Achievement of the 1997 and 2006 Diabetes | M | 12/10/07 AAIRB 12/10/07 TRIBES | 2/8/2008 | 10/27/2007 | 1/15/2010 | 07-M-28AA |
| 206 | | Fretts AM, et al | Physical Activity and Incident Type 2 | A | 10/4/2007 AAIRB 10/4/07 TRIBES | 10/25/2007 | 10/11/2007 | 1/15/2010 | 07-A-16AA |
| 205 | 256 | Mottl AK, et al | Linkage Analysis of Glomerular Filtration | M | 10/4/2007 AAIRB 10/4/07 TRIBES | 10/25/2007 | 10/11/2007 | 1/15/2010 | 07-M-25AA |
| 204 | | Shara NM, et al | Concordance and Predictive Value of | M | 10/4/2007 AAIRB 10/4/07 TRIBES | 10/25/2007 | 10/11/2007 | 1/15/2010 | |
| 203 | | Shara N, et al | Additional contribution of estimated GFR as a | A | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 202 | | Shara N, et al | Performance of /Glomerular Filtration | A | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 201 | | Silverman A, et al | Stop Atherosclerosis in Native Diabetics Study | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 200 | 243 | Russell M, et al | Metabolic Syndrome in AI... | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 199 | 255 | Franceschini N, et al | Genome-Wide Linkage Analysis of Pulse | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 198 | 214 | De Simone G, et al | Interaction of metabolic syndrome and left | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 197 | | de Simone G, et al | Left Ventricular Mass and Incident Arterial | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 196 | | Chinali M, et al | Metabolic Syndrome & Left Ventricular | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 195 | 231 | Mosher MJ, et al | Sex-specific interaction between APOE | M | 7/25/07 AAIRB 7/26/07 TRIBES | 9/14/2007 | 11/8/2007 | 8/7/2007 | |
| 194 | | Vupputure S, et al | Lifestyle Risk Factors and Chronic Kidney | A | 6/11/07 AAIRB 6/5/07 TRIBES | 9/14/2007 | 10/29/2007 | 8/7/2007 | |
| 193 | | Franceschini N, et al | Genotyp-by-Smoking Interaction on Blood | A | 6/11/07 AAIRB 6/5/07 TRIBES | 9/14/2007 | 10/29/2007 | 8/7/2007 | |
| 192 | | Fabsitz RR | Strong Heart Study and GOCADAN Study - | P | 6/11/07 AAIRB 6/5/07 TRIBES | 9/14/2007 | 10/29/2007 | 8/7/2007 | |
| 191 | 237 | Xu J, et al | A Longitudinal Study of Risk Factors for Incident | M | 6/11/07 AAIRB 6/5/07 TRIBES | 9/14/2007 | 10/29/2007 | 8/7/2007 | |
| 190 | 61 | Roman MJ, et al | Central Pressure More Strongly Relates to | M | 6/11/07 AAIRB 6/5/07 TRIBES | 9/14/2007 | 10/29/2007 | 8/7/2007 | |
| 189 | | Franceschini N, et al | Genetic Determinants of Pulse Pressure in AI: | M | 6/11/07 AAIRB 6/5/07 TRIBES | 9/14/2007 | 10/29/2007 | 8/7/2007 | |
| 188 | | Franceschini N, et al | Evidence of association between UTS2R & | A | 4/26/07 AAIRB 4/26/07 TRIBES | 5/1/2007 | 10/10/2007 | 8/6/2007 | |
| 187 | | Xu J, et al | Macronutrient intake & glycemic control in a | M | 4/26/07 AAIRB 4/26/07 TRIBES | 5/1/2007 | 10/10/2007 | 8/6/2007 | |

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|-----|-----------|-------------------------|--|--------|---------------------------------------|------------|------------|-------------|-----------|
| 186 | | Univ of Cambridge | Collaborative meta-analysis of individual | M | 4/26/07 AAIRB 4/26/07 TRIBES | 5/1/2007 | 10/10/2007 | Disapproved | |
| 185 | 213 | Eichner, JE, et al | Tobacco Use & CVD among AI: The SHS | M | 4/26/07 AAIRB 4/26/07 TRIBES | 5/1/2007 | 10/10/2007 | 8/6/2007 | |
| 184 | 128 | Wang W, et al | Statistical Analysis for Data Collected from a | M | 1/10/07 AAIRB 1/10/07 TRIBES | 9/14/2007 | 2/7/2007 | 3/27/2007 | |
| 183 | | Zhang Y, et al | The Incidence, Prevalence, and Case- | A | 10/5/06 AAIRB 10/5/06 TRIBES | 5/18/2007 | 1/11/2007 | 3/27/2007 | |
| 182 | 248 | Lucove JC, et al | Metabolic Syndrome & Chronic Kidney Disease: | M | 10/4/06 AAIRB 10/6/06 TRIBES | 5/18/2007 | 1/11/2007 | 3/27/2007 | |
| 181 | | Silverman A. | POSTER: Ensuring Voluntary Consent in | Poster | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 180 | | de Simone G, et al | Metabolic Syndrome predicts CVD outcome | A | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 179 | | Mishra RK, | Myocardial Energy Expenditure Predicts | A | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 178 | | Xu J, et al | A Longitudinal Study of Risk Factors for the | A | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 177 | 252 | Mishra RK, et al | The Ratio of Mitral Deceleration Time to E- | M | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 176 | | Tutor C, et al | C-Reactive Protein and Diabetes: The SHS | M | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 175 | 123 | Shara NM, et al | Assessing the Impact of Different Imputation | M | 10/6/06 AAIRB 10/9/06 TRIBES | 5/18/2007 | 10/12/2006 | 3/27/2007 | |
| 174 | | Franceschini N. | Genetic Determinants of Pulse Pressure in | A | 8/3/06 AAIRB 6/9/06 TRIBES | 5/18/2007 | 12/18/2006 | 3/27/2007 | |
| 173 | | Henderson, JA | Is Subclinical Hypothyroidism a Risk | M | 8/3/06 AAIRB 6/9/06 TRIBES | 5/18/2007 | 12/18/2006 | 3/27/2007 | |
| 172 | 185 | de Simone G., | Prognostic Impact of Metabolic Syndrome by | M | 8/3/06 AAIRB 6/9/06 TRIBES | 5/18/2007 | 12/18/2006 | 3/27/2007 | |
| 171 | 190 | Franceschini N, et al | Distinct Genetic Effects on Obesity Traits in AI | A | 6/2/06 AAIRB and tribes | 5/17/2007 | 6/15/2006 | 3/27/2007 | |
| 170 | | Kizer JR, et al | Glycemic Level and Future Stroke in Type 2 | A | 6/2/06 AAIRB 6/9/06 TRIBES | 5/17/2007 | 6/15/2006 | 3/27/2007 | |
| 169 | | Okin PM, et al | Combined Echocardiographic Left | A | 6/2/06 AAIRB 6/9/06 TRIBES | 5/17/2007 | 6/15/2006 | 3/27/2007 | |
| 168 | 244 | Cicala S, et al | Prevalence and Prognostic Significance | M | 6/2/06 AAIRB 6/9/06 TRIBES | 5/17/2007 | 6/15/2006 | 3/27/2007 | |
| 167 | | Krauser DG, et al | Left Ventricular Mass Independently Predicts | M | 6/2/06 AAIRB 6/9/06 TRIBES | 5/18/2007 | 6/15/2006 | 3/27/2007 | |
| 166 | SHS # | Peng L, et al | Incidence of and Risk Factors for | A | 5/4/06 AAIRB 5/10/06 TRIBES | 6/28/2006 | 5/15/2006 | 7/5/2006 | |
| 165 | SHS # | Mishra RK, et al | Correlation of Myocardial Energy | A | 5/4/06 AAIRB 5/10/06 TRIBES | 6/28/2006 | 5/15/2006 | 7/5/2006 | |
| 164 | SHS #217 | Okin PM, et al | Quantitative Assessment of | M | 5/4/06 AAIRB 5/10/06 TRIBES | 6/28/2006 | 5/15/2006 | 7/5/2006 | |
| 163 | SHS #101 | Dixon AE, et al | Asthma in American Indian Adults... | M | 5/4/06 AAIRB 5/10/06 TRIBES | 6/28/2006 | 5/15/2006 | 7/5/2006 | |
| 162 | SHS # | Kannel WB, et al | Prediction of Coronary Heart Disease Risk in | M | 5/4/06 AAIRB 5/10/06 TRIBES | 6/28/2006 | 5/15/2006 | 7/5/2006 | |
| 161 | SHS # | Krauser DG, et al | Differential Utility of f-type Natriuretic | M | 5/4/06 AAIRB 5/10/06 TRIBES | 6/28/2006 | 5/15/2006 | 7/5/2006 | |
| 160 | SHS #242 | Devaney JM, et al | AKT1 haplotypes control bone & muscle | M | 4/7/06 AAIRB 4/7/06 TRIBES | 5/17/2007 | 4/11/2006 | | |
| 159 | SHS #194 | Xu J, et al | Low-grade albuminuria and risk of CVD & death | M | 4/7/06 AAIRB 4/7/06 TRIBES | 5/17/2007 | 4/11/2006 | | |
| 158 | | Franceschini N, et al | A QTL-Specific Genotype-by-Sex | M | 3/6/06 AAIRB 3/7/06 TRIBES | 5/18/2007 | 3/16/2006 | | |
| 157 | | Devaney JM, et al | PPARγ2 Pro12A1a Polymorphism is | M | 3/6/06 AAIRB 3/7/06 TRIBES | 5/18/2007 | 3/16/2006 | | |
| 156 | 206 | Zhang Y, et al | Prehypertension, Diabetes, and CVD Risk | A/TS | 3/6/06 AAIRB 3/7/06 TRIBES | 5/18/2007 | 3/16/2006 | | |
| 155 | | Wang JW, et al | A Longitudinal Study of Risk Factors and the | A/TS | 3/6/06 AAIRB 3/7/06 TRIBES | 5/18/2007 | 3/16/2006 | | |
| 154 | SHS # 236 | Barbhaiya CR, et al | Predictors of Sudden Cardiac Death in a | M | 2/6/06 AAIRB 2/8/06 TRIBES | 3/7/2006 | 2/10/2006 | | |
| 153 | SHS #205 | Drukteinis JS, et al | Cardiac and Systemic Hemodynamic | M | 2/6/06 AAIRB 2/8/06 TRIBES | 3/7/2006 | 2/10/2006 | | |
| 152 | | Pladevall, Manel, et al | A Single Factor Underlies the Metabolic | | No action TRACKING ONLY | | | | |
| 151 | SHS #194 | Xu J, et al | Low-grade albuminuria and risk of CVD and | A/TS | 1/6/06 AAIRB 1/9/06 TRIBES | 2/7/2006 | 1/11/2006 | 2/28/2006 | |
| 150 | | Best L, et al | Genetic and other Factors Determining | A/TS | 1/6/06 AAIRB 1/9/09 TRIBES | 2/7/2006 | 1/11/2006 | 2/28/2006 | |
| 149 | | Wood A, et al | Determinants of long-term variability in | M | 1/6/06 AAIRB 1/9/09 TRIBES | 2/7/2006 | 1/11/2006 | 2/28/2006 | |
| 148 | SHS #226 | Xu J, et al | The Association of Dietary Intake & Risk of | M | 1/6/06 AAIRB 1/9/09 TRIBES | 2/7/2006 | 1/11/2006 | 2/28/2006 | |
| 147 | 227 | Xu J, et al | Dietary Intake & Glycemic Control in a | A/TS | 11/7/2005 | 2/7/2006 | 11/10/2005 | 2/28/2006 | |
| 146 | | Rhoades DA, et al | Aging and the Prevalence of CVD Risk | | 11/4/05 AAIRB 11/7/05 TRIBES | 2/7/2006 | 11/10/2005 | 2/28/2006 | |
| 145 | | Xu J, et al | Dietary Intake and Glycemic Control in a | A/TS | 10/25/05 Expedited to AAIRB | | | | |
| 144 | | North KE, et al | Cardiovascular Disease risk factors in AI and | A/TS | 10/7/05 AAIRB 10/7/05 TRIBES | 10/18/2005 | 10/12/2005 | 2/28/2006 | 05-A-25AA |
| 143 | 178 | Rhoades DA, et al | Aging and the Prevalence of | A/TS | 10/7/05 AAIRB 10/7/05 TRIBES | 10/18/2005 | 10/12/2005 | 2/28/2006 | 05-A-24AA |
| 142 | | Mishra RK, et al | Clinical and Physiologic Correlates of the | | 10/7/05 AAIRB 10/7/05 TRIBES | 10/18/2005 | 10/12/2005 | 2/28/2006 | 05-M-26AA |
| 141 | 201 | Wang W, et al | A Longitudinal Study of Risk Factors for | | 10/7/05 AAIRB 10/7/05 TRIBES | 10/18/2005 | 10/12/2005 | 2/28/2006 | 05-M-25AA |
| 140 | 221 | North KE, et al | Linkage Analysis of LDL Cholesterol in AI | | 8/31/05 AAIRB 9/6/05 TRIBES | 9/13/2005 | 9/14/2005 | 2/28/2006 | 05-M-24AA |
| 139 | | Mottl AK, et al | Susceptibility to Renal Disease in Native | A | 8/8/05 AAIRB 8/8/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-A-22AA |
| 138 | 56 | Eilat-Adar S, et al | Calcium Intake is Inversely Associated | A | 8/8/05 AAIRB 8/8/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-A-21AA |
| 137 | | Kedan I, et al | Outcomes and Treatment of American | A | 8/8/05 AAIRB 8/8/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-A-20AA |
| 136 | | O'Leary V, et al | A Retrospective Look at Metabolic Syndrome in | A/TS | 8/8/05 AAIRB 8/8/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-A-19AA |
| 135 | | Burnett MS, et al | Cross Sectional Association of Resistin | | 8/8/05 AAIRB 8/8/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-M-23AA |
| 134 | 169 | Okin PM, et al | Repolarization Abnormality for | | 8/8/05 AAIRB 8/8/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-M-22AA |
| 133 | | Jernigan V, et al | Health Care Access and Usage Patterns among | | 8/5/05 AAIRB 08/08/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | |
| 132 | | Zhang Y, et al | Prehypertension, diabetes and CVD risk in | | 8/5/05 AAIRB 08/08/05 TRIBES | 9/13/2005 | 8/10/2005 | 8/23/2005 | 05-M-20AA |
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|-----|-----------|-----------------------------|--|------|--------------------------------------|------------|------------|------------|-----------|----------------------|
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| 128 | | Krauser, D, et al | B-type Natriuretic Peptide Independently | A | 6/9/05 AAIRB & 3 Tribes | 7/19/2005 | 6/15/2005 | 2/28/2006 | | 05-A-16AA |
| 127 | | Hiriljac, I, et al | Association of High and Low Ankle Brachial | A | 6/9/05 AAIRB & 3 Tribes | 7/19/2005 | 6/15/2005 | 2/28/2006 | | 05-A-15AA |
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| 124 | | Mishra, RK, et al | Clinical and Physiologic Correlates of the | A | 6/9/05 AAIRB & 3 Tribes | 7/19/2005 | 6/15/2005 | 2/28/2006 | | 05-A-12AA |
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| 121 | 225 | Howard, BV, et al | Coronary Heart Disease Risk | | 6/9/05 AAIRB & 3 Tribes | 7/19/2005 | 6/15/2005 | 2/28/2006 | | 05-M-15AA |
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| 119 | 195 | Chinali M, et al | Impact of Obesity on Cardiac Geometry & | | 5/5/05 AAIRB & 3 Tribes | 5/17/2005 | 5/10/2005 | 5/12/2005 | | 05-M-14AA |
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| 117 | | de Simone G, et al | Metabolic risk factors for incident arterial | | 5/5/05 AAIRB & 3 Tribes | 5/17/2005 | 5/10/2005 | 5/12/2005 | | 05-M-12AA |
| 116 | | Chinali M, et al | Left Atrial Systolic Force and Cardiovascular | A | 4/1/05 AAIRB & 4/5/05 BEST & | 5/17/2005 | 4/7/2005 | 2/28/2006 | | 05-A-07AA |
| 115 | SHS #127 | Eichner JE, et al | Tobacco Use Among American Indians in | | 4/1/05 AAIRB & 4/5/05 BEST & 3 | 5/17/2005 | 4/7/2005 | 2/28/2006 | | |
| 114 | SHS #108 | Palmieri V, et al | Relations of Left Ventricular Systolic | | 4/1/05 AAIRB & 4/5/05 BEST & 3 | 5/17/2005 | 4/7/2005 | 2/28/2006 | | 05-A-11A |
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| 112 | | Howard BV, et al | Diabetes vs. Prior CHD as a Risk Factor for | A | 3/3/05 AAIRB and Tribes | 5/17/2005 | 3/4/2005 | 3/14/2005 | | |
| 111 | 115 | Schweigman K, et al | Cardiovascular Disease Risk Factor Awareness | A | 3/3/05 AAIRB and Tribes | 5/17/2005 | 3/4/2005 | 3/14/2005 | | |
| 110 | | Xu, Susan, et al | Association of Macronutrient Intake | A | 3/3/05 AAIRB and Tribes | 5/17/2005 | 3/4/2005 | 3/14/2005 | | 05-A-04AA |
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| 108 | | Mosher MJ, et al | Evidence of sex specific dietary and genetic | A/TS | 1/7/05 AAIRB & Tribes | 1/18/2005 | 1/11/2005 | 1/11/2005 | | 05-A-02AA |
| 107 | | Best LG, et al | Genome Scan of Fibrinogen Levels in | A/TS | 1/7/05 AAIRB & Tribes | 1/18/2005 | 1/11/2005 | 1/11/2005 | | 05-A-01AA |
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| 103 | 100 | Xu, Jiagiong | Albuminuria and CV Mortality | | 8/5/2004 | 10/12/2004 | 9/17/2004 | 10/25/2004 | | 04-A-05AA |
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| 99 | 92 | Kriska AM, et al | Relationship between Physical Activity and... | | 10/6/04 AAIRB & Tribes | 10/12/2004 | 10/15/2004 | 10/25/2004 | | 04-M-17AA |
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| 93 | 182 | de Simone G, et al | Association of blood pressure and blood | | 8/5/04 AAIRB & Tribes | 10/12/2004 | 8/10/2004 | 8/18/2004 | | 04-M-10AA |
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| 91 | | Best L, et al | Linkage Analysis of Genetic Factors | A | 4/28/04 AAIRB | | | | | |
| 90 | | Zhang T, et al | Hysterectomy, biosocial factors & coronary | A | 4/5/04 AAIRB & 4/7/04 TRIBES | 10/12/2004 | 4/12/2004 | 12/15/2004 | | |
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| 88 | | Diego, VP | Linkage analyses in the SHS reveal a region on | A | 2/6/04 AAIRB & Tribes | 10/12/2004 | 2/18/2004 | 10/25/2004 | | 04-A-01AA |
| 87 | | Okin, P, et al | Repolarization Abnormality for | | 2/6/04 AAIRB & Tribes | 10/12/2004 | 2/18/2004 | 10/25/2004 | | 04-M-03AA |
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