

Loss of SUFU function in familial multiple meningioma. / Aavikko, Mervi; Li, Song Ping; Saarinen, Silva; Alhopuro, Pia; Kaasinen, Eevi; Morgunova, Ekaterina; Li, Yilong; Vesanen, Kari; Smith, Miriam J.; Evans, D. Gareth R; Pöyhönen, Minna; Kiuru, Anne; Auvinen, Anssi; Aaltonen, Lauri A.; Taipale, Jussi; Vahteristo, Pia.
julkaisussa: AMERICAN JOURNAL OF HUMAN GENETICS, Vuosikerta 91, Nro 3, 07.09.2012, s. 520-526.
Tutkimustuotos >> vertaisarvioitu

Multiple novel prostate cancer susceptibility signals identified by fine-mapping of known risk loci among Europeans. / Al Olama, Ali Amin; Dadaev, Tokhir; Hazelett, Dennis J.; Li, Qiuyan; Leongamornlert, Daniel; Saunders, Edward J.; Stephens, Sarah; Cieza-Borrella, Clara; Whitmore, Ian; Garcia, Sara Benlloch; Giles, Graham G.; Southey, Melissa C.; Fitzgerald, Liesel; Gronberg, Henrik; Wiklund, Fredrik; Aly, Markus; Henderson, Brian E.; Schumacher, Fredrick; Haiman, Christopher A.; Schleutker, Johanna; Wahlfors, Tiina; Tammela, Teuvo L.; Nordestgaard, Børge G.; Key, Tim J.; Travis, Ruth C.; Neal, David E.; Donovan, Jenny L.; Hamdy, Freddie C.; Pharoah, Paul; Pashayan, Nora; Khaw, Kay Tee; Stanford, Janet L.; Thibodeau, Stephen N.; McDonnell, Shannon K.; Schaid, Daniel J.; Maier, Christiane; Vogel, Walther; Luedeke, Manuel; Herkommer, Kathleen; Kibel, Adam S.; Cybulski, Cezary; Wokolorczyk, Dominika; Kluzniak, Wojciech; Cannon-Albright, Lisa; Brenner, Hermann; Butterbach, Katja; Arndt, Volker; Park, Jong Y.; Sellers, Thomas; Lin, Hui Yi; Slavov, Chavdar; Kaneva, Radka; Mitev, Vanio; Batra, Jyotsna; Clements, Judith A.; Spurdle, Amanda; Teixeira, Manuel R.; Paulo, Paula; Maia, Sofia; Pandha, Hardev; Michael, Agnieszka; Kierzek, Andrzej; Govindasami, Koveela; Guy, Michelle; Lophatonanon, Artitaya; Muir, Kenneth; Viñuela, Ana; Brown, Andrew A.; Freedman, Mathew; Conti, David V.; Easton, Douglas; Coetzee, Gerhard A.; Eeles, Rosalind A.; Kote-Jarai, Zsafia.
julkaisussa: HUMAN MOLECULAR GENETICS, Vuosikerta 24, Nro 19, ddd203, 01.10.2015, s. 5589-5602.
Tutkimustuotos >> vertaisarvioitu

A meta-analysis of genome-wide association studies to identify prostate cancer susceptibility loci associated with aggressive and non-aggressive disease. / Al Olama, Ali Amin; Kote-Jarai, Zsafia; Schumacher, Fredrick R.; Wiklund, Fredrik; Berndt, Sonja I.; Benlloch, Sara; Giles, Graham G.; Severi, Gianluca; Neal, David E.; Hamdy, Freddie C.; Donovan, Jenny L.; Hunter, David J.; Henderson, Brian E.; Thun, Michael J.; Gaziano, Michael; Giovannucci, Edward L.; Siddiq, Afshan; Travis, Ruth C.; Cox, David G.; Canzian, Federico; Riboli, Elio; Key, Timothy J.; Andriole, Gerald; Albanes, Demetrius; Hayes, Richard B.; Schleutker, Johanna; Auvinen, Anssi; Tammela, Teuvo L J; Weischer, Maren; Stanford, Janet L.; Ostrander, Elaine A.; Cybulski, Cezary; Lubinski, Jan; Thibodeau, Stephen N.; Schaid, Daniel J.; Sorensen, Karina D.; Batra, Jyotsna; Clements, Judith A.; Chambers, Suzanne; Aitken, Joanne; Gardiner, Robert A.; Maier, Christiane; Vogel, Walther; Dörk, Thilo; Brenner, Hermann; Habuchi, Tomonori; Ingles, Sue; John, Esther M.; Dickinson, Joanne L.; Cannon-Albright, Lisa; Teixeira, Manuel R.; Kaneva, Radka; Zhang, Hong Wei; Lu, Yong Jie; Park, Jong Y.; Cooney, Kathleen A.; Muir, Kenneth R.; Leongamornlert, Daniel A.; Saunders, Edward; Tymrakiewicz, Malgorzata; Mahmud, Nadiya; Guy, Michelle; Govindasami, Koveela; O'Brien, Lynne T.; Wilkinson, Rosemary A.; Hall, Amanda L.; Sawyer, Emma J.; Dadaev, Tokhir; Morrison, Jonathan; Dearnaley, David P.; Horwich, Alan; Huddart, Robert A.; Khoo, Vincent S.; Parker, Christopher C.; Van As, Nicholas; Woodhouse, Christopher J.; Thompson, Alan; Dudderidge, Tim; Ogden, Chris; Cooper, Colin S.; Lophatonanon, Artitaya; Southey, Melissa C.; Hopper, John L.; English, Dallas; Virtamo, Jarmo; Marchand, Loic Le; Campa, Daniele; Kaaks, Rudolf; Lindstrom, Sara; Diver, W. Ryan; Gapstur, Susan; Yeager, Meredith; Cox, Angela; Stern, Mariana C.; Corral, Roman; Aly, Markus; Isaacs, William; Adolfsson, Jan; Xu, Jianfeng; Zheng, S. Lilly; Wahlfors, Tiina; Taari, Kimmo; Kujala, Paula; Klarskov, Peter; Nordestgaard, Børge G.; Røder, M. Andreas; Frikke-Schmidt, Ruth; Bojesen, Stig E.; FitzGerald, Liesel M.; Kolb, Suzanne; Kwon, Erika M.; Karyadi, Danielle M.; Orntoft, Torben Falck; Borre, Michael; Rinckleb, Antje; Luedeke, Manuel; Herkommer, Kathleen; Meyer, Andreas; Serth, Jürgen; Marthick, James R.; Patterson, Briony; Wokolorczyk, Dominika; Spurdle, Amanda; Lose, Felicity; McDonnell, Shannon K.; Joshi, Amit D.; Shahabi, Ahva; Pinto, Pedro; Santos, Joana; Ray, Ana; Sellers, Thomas A.; Lin, Hui Yi; Stephenson, Robert A.; Teerlink, Craig; Muller, Heiko; Rothenbacher, Dietrich; Tsuchiya, Norihiko; Narita, Shintaro; Cao, Guang Wen; Slavov, Chavdar; Mitev, Vanio; Chanock, Stephen; Gronberg, Henrik; Haiman, Christopher A.; Kraft, Peter; Easton, Douglas F.; Eeles, Rosalind A.
julkaisussa: HUMAN MOLECULAR GENETICS, Vuosikerta 22, Nro 2, dds425, 01.2013, s. 408-415.
Tutkimustuotos >> vertaisarvioitu

Analysis of Xq27-28 linkage in the international consortium for prostate cancer genetics (ICPCG) families. / Bailey-Wilson, Joan E.; Childs, Erica J.; Cropp, Cheryl D.; Schaid, Daniel J.; Xu, Jianfeng; Camp, Nicola J.; Cannon-Albright, Lisa A.; Farnham, James M.; George, Asha; Powell, Isaac; Carpten, John D.; Giles, Graham G.; Hopper, John L.; Severi, Gianluca; English, Dallas R.; Foulkes, William D.; Mæhle, Lovise; Møller, Pål; Eeles, Rosalind; Easton, Douglas; Guy, Michelle; Edwards, Steve; Badzioch, Michael D.; Whitemore, Alice S.; Oakley-Girvan, Ingrid; Hsieh, Chih Lin; Dimitrov, Latchezar; Stanford, Janet L.; Karyadi, Danielle M.; Deutsch, Kerry; McIntosh, Laura; Ostrander, Elaine A.; Wiley, Kathleen E.; Isaacs, Sarah D.; Walsh, Patrick C.; Thibodeau, Stephen N.; McDonnell, Shannon K.; Hebring, Scott; Lange, Ethan M.; Cooney, Kathleen A.; Tammela, Teuvo L J; Schleutker, Johanna; Maier, Christiane; Bochum, Sylvia; Hoegel, Josef; Grönberg, Henrik; Wiklund, Fredrik; Emanuelsson, Monica; Cancel-Tassin, Geraldine; Valeri, Antoine; Cussenot, Olivier; Isaacs, William B.
julkaisussa: BMC MEDICAL GENETICS, Vuosikerta 13, 46, 19.06.2012.
Tutkimustuotos >> vertaisarvioitu

Untangling statistical and biological models to understand network inference : The need for a genomics network ontology.

/ Emmert-Streib, Frank; Dehmer, Matthias; Haibe-Kains, Benjamin.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 5, Nro AUG, article 229, 2014.

Tutkimustuotos > > vertaisarvioitu

Enhancing our understanding of ways to analyze metagenomes. / Emmert-Streib, Frank.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 5, Nro APR, Article 108, 2014.

Tutkimustuotos > > vertaisarvioitu

The gene regulatory network for breast cancer : Integrated regulatory landscape of cancer hallmarks. / Emmert-Streib,

Frank; Simoes, Ricardo de Matos; Mullan, Paul; Haibe-Kains, Benjamin; Dehmer, Matthias.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 5, Nro FEB, Article 15, 2014.

Tutkimustuotos > > vertaisarvioitu

Personalized medicine : Has it started yet? A reconstruction of the early history. / Emmert-Streib, Frank.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 3, Nro JAN, Article 313, 2013.

Tutkimustuotos > > vertaisarvioitu

Statistical inference and reverse engineering of gene regulatory networks from observational expression data. / Emmert-

Streib, Frank; Glazko, Galina V.; Altay, Gökmen; Simoes, Ricardo de Matos.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 3, Nro FEB, Article 8, 2012.

Tutkimustuotos > > vertaisarvioitu

The need for formally defining "modern medicine" by means of experimental design. / Emmert-Streib, Frank; Tuomisto,

Lauri; Yli-Harja, Olli.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 7, Nro APR, 60, 20.04.2016.

Tutkimustuotos > > vertaisarvioitu

Against dataism and for data sharing of big biomedical and clinical data with research parasites. / Emmert-Streib, Frank;

Dehmer, Matthias; Yli-Harja, Olli.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 7, Nro AUG, 154, 31.08.2016.

Tutkimustuotos > > vertaisarvioitu

Lessons from the human genome project : Modesty, honesty, and realism. / Emmert-Streib, Frank; Dehmer, Matthias; Yli-

Harja, Olli.

julkaisussa: *Frontiers in Genetics*, Vuosikerta 8, Nro NOV, 184, 23.11.2017.

Tutkimustuotos > > vertaisarvioitu

Induction of genotoxic effects by chlorohydroxyfuranones, byproducts of water disinfection, in E. coli K-12 cells recovered

from various organs of mice. / Fekadu, K.; Parzefall, W.; Kronberg, L.; Franzen, R.; Schulte-Hermann, R.; Knasmüller, S.

julkaisussa: *Environmental and Molecular Mutagenesis*, Vuosikerta 24, Nro 4, 1994, s. 317-324.

Tutkimustuotos > > vertaisarvioitu

In a quest for engineering acidophiles for biomining applications : Challenges and opportunities. / Gumulya, Yosephine;

Boxall, Naomi J.; Khaleque, Himel N.; Santala, Ville; Carlson, Ross P.; Kaksonen, Anna H.

julkaisussa: *Genes*, Vuosikerta 9, Nro 2, 116, 21.02.2018.

Tutkimustuotos: Katsausartikkeli > > vertaisarvioitu

Baculovirus-mediated vascular endothelial growth factor-D Δ N Δ C gene transfer induces angiogenesis in rabbit skeletal

muscle. / Heikura, Tommi; Nieminen, Tiina; Roschier, Miia M.; Karvinen, Henna; Kaikkonen, Minna U.; Mähönen, Anssi J.;

Lesch, Hanna P.; Rissanen, Tuomas T.; Laitinen, Olli H.; Airene, Kari J.; Ylä-Herttua, Seppo.

julkaisussa: *JOURNAL OF GENE MEDICINE*, Vuosikerta 14, Nro 1, 01.2012, s. 35-43.

Tutkimustuotos > > vertaisarvioitu

Novel Loci for Metabolic Networks and Multi-Tissue Expression Studies Reveal Genes for Atherosclerosis. / Inouye, Michael; Ripatti, Samuli; Kettunen, Johannes; Lyytikäinen, Leo Pekka; Oksala, Niku; Laurila, Pirkka Pekka; Kangas, Antti J.; Soininen, Pasi; Savolainen, Markku J.; Viikari, Jorma; Kähönen, Mika; Perola, Markus; Salomaa, Veikko; Raitakari, Olli; Lehtimäki, Terho; Taskinen, Marja Riitta; Järvelin, Marjo Riitta; Ala-Korpela, Mika; Palotie, Aarno; de Bakker, Paul I W. julkaisussa: PLOS GENETICS, Vuosikerta 8, Nro 8, e1002907, 08.2012.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Validation of prostate cancer risk-related loci identified from genome-wide association studies using family-based association analysis : Evidence from the International Consortium for Prostate Cancer Genetics (ICPCG). / Jin, Guangfu; Lu, Lingyi; Cooney, Kathleen A.; Ray, Anna M.; Zuhlke, Kimberly A.; Lange, Ethan M.; Cannon-Albright, Lisa A.; Camp, Nicola J.; Teerlink, Craig C.; Fitzgerald, Liesel M.; Stanford, Janet L.; Wiley, Kathleen E.; Isaacs, Sarah D.; Walsh, Patrick C.; Foulkes, William D.; Giles, Graham G.; Hopper, John L.; Severi, Gianluca; Eeles, Ros; Easton, Doug; Kote-Jarai, Zsofia; Guy, Michelle; Rinckleb, Antje; Maier, Christiane; Vogel, Walthar; Cancel-Tassin, Geraldine; Egrot, Christophe; Cussenot, Olivier; Thibodeau, Stephen N.; McDonnell, Shannon K.; Schaid, Daniel J.; Wiklund, Fredrik; Grönberg, Henrik; Emanuelsson, Monica; Whittemore, Alice S.; Oakley-Girvan, Ingrid; Hsieh, Chih Lin; Wahlfors, Tiina; Tammela, Teuvo; Schleutker, Johanna; Catalona, William J.; Zheng, S. Lilly; Ostrander, Elaine A.; Isaacs, William B.; Xu, Jianfeng. julkaisussa: HUMAN GENETICS, Vuosikerta 131, Nro 7, 07.2012, s. 1095-1103.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Genome-wide association study identifies 3 genomic loci significantly associated with serum levels of homoarginine : The atheroremo consortium. / Kleber, Marcus E.; Seppälä, Ilkka; Pilz, Stefan; Hoffmann, Michael M.; Tomaschitz, Andreas; Oksala, Niku; Raitoharju, Emma; Lyytikäinen, Leo Pekka; Mäkelä, Kari Matti; Laaksonen, Reijo; Kähönen, Mika; Raitakari, Olli T.; Huang, Jie; Kienreich, Katharina; Fahrleitner-Pammer, Astrid; Drechsler, Christiane; Krane, Vera; Boehm, Bernhard O.; Koenig, Wolfgang; Wanner, Christoph; Lehtimäki, Terho; März, Winfried; Meinitzer, Andreas. julkaisussa: Circulation: Cardiovascular Genetics, Vuosikerta 6, Nro 5, 10.2013, s. 505-513.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Prostate cancer gene regulatory network inferred from RNA-seq data. / Moore, Daniel; Simoes, Ricardo de Matos; Dehmer, Matthias; Emmert-Streib, Frank. julkaisussa: CURRENT GENOMICS, Vuosikerta 20, Nro 1, 2019, s. 38-48.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

L1000 viewer : A search engine and Web interface for the LINCS data repository. / Musa, Aliyu; Tripathi, Shailesh; Dehmer, Matthias; Emmert-Streib, Frank. julkaisussa: Frontiers in Genetics, Vuosikerta 10, Nro JUN, 557, 2019.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Somatic alterations contributing to metastasis of a castration-resistant prostate cancer. / Nickerson, Michael L.; Im, Kate M.; Misner, Kevin J.; Tan, Wei; Lou, Hong; Gold, Bert; Wells, David W.; Bravo, Hector C.; Fredrikson, Karin M.; Harkins, Timothy T.; Milos, Patrice; Zbar, Berton; Linehan, W. Marston; Yeager, Meredith; Andresson, Thorkell; Dean, Michael; Bova, G. Steven. julkaisussa: HUMAN MUTATION, Vuosikerta 34, Nro 9, 09.2013, s. 1231-1241.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Association of neuroimmune guidance cue netrin-1 and its chemorepulsive receptor UNC5B with atherosclerotic plaque expression signatures and stability in human(s) Tampere Vascular Study (TVS). / Oksala, Niku; Pärssinen, Jenita; Seppälä, Ilkka; Raitoharju, Emma; Ivana, Kholova; Hernesniemi, Jussi; Lyytikäinen, Leo Pekka; Levula, Mari; Mäkelä, Kari Matti; Sioris, Thanos; Kähönen, Mika; Laaksonen, Reijo; Hytönen, Vesa; Lehtimäki, Terho. julkaisussa: Circulation: Cardiovascular Genetics, Vuosikerta 6, Nro 6, 12.2013, s. 579-587.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Relevance of different prior knowledge sources for inferring gene interaction networks. / Olsen, Catharina; Bontempi, Gianluca; Emmert-Streib, Frank; Quackenbush, John; Haibe-Kains, Benjamin. julkaisussa: Frontiers in Genetics, Vuosikerta 5, Nro JUN, Article 177, 2014.

[Tutkimustuotos](#) >> [vertaisarvioitu](#)

Ras regulates interleukin-1 β -induced HIF-1 α transcriptional activity in glioblastoma. / Sharma, Vivek; Dixit, Deobrat; Koul, Nitin; Mehta, Veer Singh; Sen, Ellora. julkaisussa: JOURNAL OF MOLECULAR MEDICINE: JMM, Vuosikerta 89, Nro 2, 02.2011, s. 123-136.

Mutation spectra of the drinking water mutagen 3-chloro-4-methyl-5-hydroxy-2(5H)-furanone (MCF) in Salmonella TA100 and TA104 : Comparison to MX. / Shaughnessy, Daniel T.; Ohe, Takeshi; Landi, Stefano; Warren, Sarah H.; Richard, Ann M.; Munter, Tony; Franzén, Robert; Kronberg, Leif; DeMarini, David M.

julkaisussa: Environmental and Molecular Mutagenesis, Vuosikerta 35, Nro 2, 2000, s. 106-113.

Tutkimustuotos >> vertaisarvioitu

B-cell lymphoma gene regulatory networks : Biological consistency among inference methods. / Simoes, Ricardo de Matos; Dehmer, Matthias; Emmert-Streib, Frank.

julkaisussa: Frontiers in Genetics, Vuosikerta 4, Nro DEC, 00281, 2013.

Tutkimustuotos >> vertaisarvioitu

Genetic heterogeneity in Finnish hereditary prostate cancer using ordered subset analysis. / Simpson, Claire L.; Cropp, Cheryl D.; Wahlfors, Tiina; George, Asha; Jones, Marypat S.; Harper, Ursula; Ponciano-Jackson, Damaris; Tammela, Teuvo; Schleutker, Johanna; Bailey-Wilson, Joan E.

julkaisussa: EUROPEAN JOURNAL OF HUMAN GENETICS, Vuosikerta 21, Nro 4, 04.2013, s. 437-443.

Tutkimustuotos >> vertaisarvioitu

Association analysis of 9,560 prostate cancer cases from the International Consortium of Prostate Cancer Genetics confirms the role of reported prostate cancer associated SNPs for familial disease. / Teerlink, Craig C.; Thibodeau, Stephen N.; McDonnell, Shannon K.; Schaid, Daniel J.; Rinkleb, Antje; Maier, Christiane; Vogel, Walther; Cancel-Tassin, Geraldine; Egrot, Christophe; Cussenot, Olivier; Foulkes, William D.; Giles, Graham G.; Hopper, John L.; Severi, Gianluca; Eeles, Ros; Easton, Douglas; Kote-Jarai, Zsofia; Guy, Michelle; Cooney, Kathleen A.; Ray, Anna M.; Zuhlke, Kimberly A.; Lange, Ethan M.; Fitzgerald, Liesel M.; Stanford, Janet L.; Ostrander, Elaine A.; Wiley, Kathleen E.; Isaacs, Sarah D.; Walsh, Patrick C.; Isaacs, William B.; Wahlfors, Tiina; Tammela, Teuvo; Schleutker, Johanna; Wiklund, Fredrik; Grönberg, Henrik; Emanuelsson, Monica; Carpten, John; Bailey-Wilson, Joan; Whittemore, Alice S.; Oakley-Girvan, Ingrid; Hsieh, Chih Lin; Catalona, William J.; Zheng, S. Lilly; Jin, Guangfu; Lu, Lingyi; Xu, Jianfeng; Camp, Nicola J.; Cannon-Albright, Lisa A.

julkaisussa: HUMAN GENETICS, Vuosikerta 133, Nro 3, 03.2014, s. 347-356.

Tutkimustuotos >> vertaisarvioitu

A Novel MMP12 Locus Is Associated with Large Artery Atherosclerotic Stroke Using a Genome-Wide Age-at-Onset Informed Approach. / Traylor, Matthew; Mäkelä, Kari Matti; Kilarski, Laura L.; Holliday, Elizabeth G.; Devan, William J.; Nalls, Mike A.; Wiggins, Kerri L.; Zhao, Wei; Cheng, Yu Ching; Achterberg, Sefanja; Malik, Rainer; Sudlow, Cathie; Bevan, Steve; Raitoharju, Emma; Oksala, Niku; Thijs, Vincent; Lemmens, Robin; Lindgren, Arne; Slowik, Agnieszka; Maguire, Jane M.; Walters, Matthew; Algra, Ale; Sharma, Pankaj; Attia, John R.; Boncoraglio, Giorgio B.; Rothwell, Peter M.; de Bakker, Paul I W; Bis, Joshua C.; Saleheen, Danish; Kittner, Steven J.; Mitchell, Braxton D.; Rosand, Jonathan; Meschia, James F.; Levi, Christopher; Dichgans, Martin; Lehtimäki, Terho; Lewis, Cathryn M.; Markus, Hugh S.

julkaisussa: PLOS GENETICS, Vuosikerta 10, Nro 7, e1004469, 2014.

Tutkimustuotos >> vertaisarvioitu

A genome-wide expression quantitative trait loci analysis of proprotein convertase subtilisin/kexin enzymes identifies a novel regulatory gene variant for FURIN expression and blood pressure. / Turpeinen, Hannu; Seppälä, Ilkka; Lyytikäinen, Leo Pekka; Raitoharju, Emma; Hutri-Kähönen, Nina; Levula, Mari; Oksala, Niku; Waldenberger, Melanie; Klopp, Norman; Illig, Thomas; Mononen, Nina; Laaksonen, Reijo; Raitakari, Olli; Kähönen, Mika; Lehtimäki, Terho; Pesu, Marko.

julkaisussa: HUMAN GENETICS, Vuosikerta 134, Nro 6, 01.06.2015, s. 627-636.

Tutkimustuotos >> vertaisarvioitu

HOXB13 is a susceptibility gene for prostate cancer : Results from the International Consortium for Prostate Cancer Genetics (ICPCG). / Xu, Jianfeng; Lange, Ethan M.; Lu, Lingyi; Zheng, Siqun L.; Wang, Zhong; Thibodeau, Stephen N.; Cannon-Albright, Lisa A.; Teerlink, Craig C.; Camp, Nicola J.; Johnson, Anna M.; Zuhlke, Kimberly A.; Stanford, Janet L.; Ostrander, Elaine A.; Wiley, Kathleen E.; Isaacs, Sarah D.; Walsh, Patrick C.; Maier, Christiane; Luedeke, Manuel; Vogel, Walther; Schleutker, Johanna; Wahlfors, Tiina; Tammela, Teuvo; Schaid, Daniel; McDonnell, Shannon K.; Derycke, Melissa S.; Cancel-Tassin, Geraldine; Cussenot, Olivier; Wiklund, Fredrik; Grönberg, Henrik; Eeles, Ros; Easton, Doug; Kote-Jarai, Zsofia; Whittemore, Alice S.; Hsieh, Chih Lin; Giles, Graham G.; Hopper, John L.; Severi, Gianluca; Catalona, William J.; Mandal, Diptasri; Ledet, Elisa; Foulkes, William D.; Hamel, Nancy; Mahle, Lovise; Moller, Pal; Powell, Isaac; Bailey-Wilson, Joan E.; Carpten, John D.; Seminara, Daniela; Cooney, Kathleen A.; Isaacs, William B.

julkaisussa: HUMAN GENETICS, Vuosikerta 132, Nro 1, 01.2013, s. 5-14.

Tutkimustuotos >> vertaisarvioitu

