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Opening Estonian Genome Project for European Research Area

Results

Project Information

OPENGENE

Grant agreement ID: 245536

Project closed

Start date
1 December 2009

End date
30 November 2012

Funded under
Specific Programme "Capacities": Research potential of Convergence Regions

Total cost
€ 1 480 569,12

EU contribution
€ 1 325 049,13

Coordinated by
TARTU ULIKOOL
 Estonia

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Publications

Publications via OpenAIRE (62)



[Large scale international replication and meta-analysis study confirms association of the 15q14 locus with myopia](#) 

Author(s): Verhoeven VJ

Published in: SPRINGERHUMAN GENETICS

[A novel amplification strategy for genotyping with liquid chromatography-electrospray ionization mass spectrometry](#) 

Author(s): Kaarel Krjutškov; Herbert Oberacher; Robert Erb; B Beer; Triin Viltrop

Published in: Royal Society of Chemistry (RSC)The Analyst 2012

Permanent ID: Digital Object Identifier:10.1039/c2an35440c; PubMed ID:23034565; Microsoft Academic Graph Identifier:2153123986

[Investigating gene expression profile of non-small cell lung cancer](#) 

Author(s): Tõnu Vooder; Andres Metspalu

Published in: Walter de Gruyter GmbHOpen Medicine, Vol 6, Iss 5, Pp 608-615 (2011) 2011

Permanent ID: Digital Object Identifier:10.2478/s11536-011-0063-8; Microsoft Academic Graph Identifier:2090235176

[Methylation Markers of Early-Stage Non-Small Cell Lung Cancer](#) 

Author(s): Urmo Võsa; Raivo Kolde; Tõnu Vooder; Tõnu Vooder; Egon Urgard; Retlav Roosipuu; Kristjan Välk; Marina Koltšina; Lili Milani; Tarmo Annilo; Neeme Tõnisson; Neeme Tõnisson; Andres Metspalu; Krista Fischer; Kaie Loka; Kaie Loka

Published in: Public Library of Science (PLoS)PLoS ONE, Vol 7, Iss 6, p e39813 (2012) 2012

Permanent ID: Digital Object Identifier:10.1371/journal.pone.0039813; PubMed ID:22768131; PubMed Central ID:PMC3387223; Microsoft Academic Graph Identifier:2150480196

[Meta-analysis of microRNA expression in lung cancer](#) 

Author(s): Urmo Võsa; Raivo Kolde; Tarmo Annilo; Andres Metspalu; Tõnu Vooder; Jaak Vilo

Published in: WileyInternational Journal of Cancer 2012

Permanent ID: Digital Object Identifier:10.1002/ijc.27981; PubMed ID:23225545; Microsoft Academic Graph Identifier:2078899050

[History of the diagnosis of a sexually transmitted disease is linked to normal variation in personality traits](#)

Author(s): Möttus R

Published in: WILEY-BLACKWELLJournal of Sexual Medicine

[Combined analysis of genome-wide association studies for Crohn disease and psoriasis identifies seven shared susceptibility loci](#)

Author(s): Ellinghaus

Published in: CELL PRESSAMERICAN JOURNAL OF HUMAN GENETICS

[Susceptibility loci of CNOT6 in the general mRNA degradation pathway and lung cancer risk—A re-analysis of eight GWASs](#)

Author(s): Zhou, F; Wang, Y; Liu, H; Ready, N; Han, Y; Hung, RJ; Brhane, Y; McLaughlin, J; Brennan, P; Bickeböller, H; Rosenberger, A; Houlston, RS; Caporaso, N; Landi, MT; Brüske, I; Risch, A; Ye, Y; Wu, X; Christiani, DC; Goodman, G; Chen, C; Transdisciplinary Research in Cancer of the Lung (TRICL) Research Team,; Amos, CI; Wei, Q

Published in: WileyMol. Carcinog. 56, 1227-1238 (2017) 2016

Permanent ID: Digital Object Identifier:10.1002/mc.22585; PubMed ID:27805284; PubMed Central ID:PMC5354966; Microsoft Academic Graph Identifier:2546852662; Handle:11343/292132

[Giving and Withholding of Information following Genomic Screening: Challenges Identified in a Study of Primary Care Physicians in Estonia](#)

Author(s): Andres Metspalu; Andres Metspalu; Laura Hercher; Liis Leitsalu

Published in: WileyJournal of Genetic Counseling 2011

Permanent ID: Digital Object Identifier:10.1007/s10897-011-9424-3; PubMed ID:22160497; Microsoft Academic Graph Identifier:2059009971

[A parallel SNP array study of genomic aberrations associated with mental retardation in patients and general population in Estonia](#)

Author(s): Tõnu Esko; Katrin Õunap; Margit Nõukas; Ants Kurg; Andres Veidenberg; Reedik Mägi; Priit Palta; Andres Metspalu; Katrin Männik; Olga Zilina; Sven Parkel; Mari Nelis; Mairo Remm; Helen Puusepp

Published in: Elsevier BVCrossref 2011

Permanent ID: Digital Object Identifier:10.1016/j.ejmg.2010.11.005; PubMed ID:21112420; Microsoft Academic Graph Identifier:2099737036

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