

Supporting Materials for Characterising the Alteration in the AP Distribution with the RSS Distance and the Position Estimates

Torres-Sospedra, J. (Creator), Richter, P. (Creator), Mendoza-Silva, G. M. (Creator), Lohan, E. (Creator), Huerta, J. (Creator), Zenodo, 4 Jul 2018

DOI: <https://doi.org/10.5281/zenodo.1305414>

Dataset

Data used in the paper: A compact constitutive model to describe the viscoelastic-plastic behaviour of glassy polymers: Comparison with monotonic and cyclic experiments and state-of-the-art models. Int. J Plasticity (2019).

Holopainen, S. (Creator), Barriere, T. (Creator), Tampere University of Technology, 18 Aug 2019

DOI: <https://doi.org/10.17632/7dpsyn8y62.1>

Dataset

GATEMAN project – Wide-bandwidth, high-precision GNSS and jammer raw data

Richter, P. (Creator), Morales Ferre, R. (Creator), Lohan, E. (Creator), Tampere University of Technology, 5 Mar 2019

DOI: <https://doi.org/10.5281/zenodo.1161297>

Dataset

PortSmash Proof-of-Concept exploit

Aldaya, A. C. (Creator), Brumley, B. (Creator), Sohaib ul Hassan, N. (Creator), Pereida Garcia, C. (Creator), Tuveri, N. (Creator), Zenodo, 29 Jan 2019

DOI: <https://doi.org/10.5281/zenodo.2552315>

Dataset

Electromagnetic (EM) side-channel traces of elliptic curve point multiplication during SM2 decryption in OpenSSL

Tuveri, N. (Creator), Sohaib ul Hassan, N. (Creator), Pereida Garcia, C. (Creator), Brumley, B. (Creator), Tampere University of Technology, 3 Dec 2018

DOI: <https://doi.org/10.5281/zenodo.1436828>

Dataset

ESR dataset

Minaev, G. (Creator), Tampere University of Technology, 6 Mar 2018

DOI: <https://doi.org/10.5281/zenodo.1189252>

Dataset

WLAN (WiFi) RSS database for fingerprinting positioning

Richter, P. (Creator), Lohan, E. (Creator), Talvitie, J. (Creator), Zenodo, 27 Jan 2018

DOI: <https://doi.org/10.5281/zenodo.1161524>, <https://doi.org/10.5281/zenodo.1161524>

Dataset

Geodatabase on Human activity patterns of Tampere

Cerrone, D. (Creator), Tampere University of Technology, 2017

Dataset

Geodatabase on Human activity patterns of Turku

Cerrone, D. (Creator), Tampere University of Technology, 2017

Dataset

Geodatabase on Human activity patterns of Helsinki

Cerrone, D. (Creator), Tampere University of Technology, 2017

Dataset

Foursquare geodatabase for Turku

Cerrone, D. (Creator), Tampere University of Technology, 2017

Dataset

Foursquare geodatabase for Helsinki

Cerrone, D. (Creator), Tampere University of Technology, 2017

Dataset

Foursquare geodatabase for Tampere

Cerrone, D. (Creator), Tampere University of Technology, 2016

Dataset

Long-Term Wi-Fi fingerprinting dataset and supporting material

Mendoza-Silva, G. M. (Creator), Zenodo, 24 Nov 2017

DOI: <https://doi.org/10.5281/zenodo.1066040>

Dataset

Crowdsourced WiFi database and benchmark software for indoor positioning

Lohan, E. (Creator), Tampere University of Technology, 12 Sep 2017

DOI: <https://doi.org/10.5281/zenodo.889798>

Dataset

WLAN RSS fingerprint database

Richter, P. (Creator), Multidisciplinary Digital Publishing Institute (MDPI), 8 Sep 2015

DOI: <https://doi.org/10.3390/s150922587>, <http://www.mdpi.com/1424-8220/15/9/22587/s1>

Dataset

Supplementary data for "A chirped photonic-crystal fibre"

Skibina, J. (Creator), Iliw, R. (Creator), Bethge, J. (Creator), Bock, M. (Creator), Fischer, D. (Creator), Beloglasov, V. I. (Creator), Wedell, R. (Creator), Steinmeyer, G. (Creator), Tampere University of Technology, 2017

https://www.nature.com/nphoton/journal/v2/n11/supinfo/nphoton.2008.203_S1.html

Dataset

Supplementary data for "Quantum size effects in ambient CO oxidation catalysed by ligand-protected gold clusters"

Lopez-Acevedo, O. (Creator), Kacprzak, K. A. (Creator), Akola, J. (Creator), Häkkinen, H. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nchem/journal/v2/n4/full/nchem.589.html#supplementary-information>

Dataset

Supplementary data for "High-resolution DNA analysis of human embryonic stem cell lines reveals culture-induced copy number changes and loss of heterozygosity"

Närvä, E. (Creator), Autio, R. A. (Creator), Rahkonen, N. (Creator), Rasool, O. (Creator), Lahesmaa, R. (Creator), Kong, L. (Creator), Yli-Harja, O. (Creator), Harrison, N. (Creator), Andrews, P. W. (Creator), Kitsberg, D. (Creator), Borghese, L. (Creator), Brüstle, O. (Creator), Itskovitz-Eldor, J. (Creator), Dvorak, P. (Creator), Hovatta, O. (Creator), Otonkoski, T. (Creator), Tuuri, T. (Creator), Cui, W. (Creator), Baker, D. (Creator), Maltby, E. (Creator), Moore, H. D. (Creator), Benvenisty, N. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nbt/journal/v28/n4/full/nbt.1615.html#supplementary-information>

Dataset

Supplementary data for "From local structure to nanosecond recrystallization dynamics in AgInSbTe phase-change materials"

Matsunaga, T. (Creator), Yamada, N. (Creator), Kojima, R. (Creator), Kohara, S. (Creator), Takata, M. (Creator), Akola, J. (Creator), Jones, R. O. (Creator), Honma, T. (Creator), Ikenaga, E. (Creator), Kobayashi, K. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nmat/journal/v10/n2/full/nmat2931.html#supplementary-information>

Dataset

Supplementary data for "Cholesterol modulates glycolipid conformation and receptor activity"

Lingwood, D. (Creator), Grzybek, M. (Creator), Coskun, Ü. (Creator), Simons, K. (Creator), Binnington, B. (Creator), Lingwood, C. A. (Creator), Rog, T. (Creator), Vattulainen, I. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nchembio/journal/v7/n5/full/nchembio.551.html#supplementary-information>

Dataset

Supplementary data for "ESTOOLS Data@Hand: human stem cell gene expression resource"

Kong, L. (Creator), Aho, K. (Creator), Granberg, K. J. (Creator), Lund, R. (Creator), Järvenpää, L. E. (Creator), Seppälä, J. (Creator), Gokhale, P. (Creator), Leinonen, K. O. (Creator), Hahne, L. (Creator), Mäkelä, J. P. (Creator), Laurila, K. K. (Creator), Pukkila, H. M. (Creator), Närvä, E. (Creator), Yli-Harja, O. (Creator), Andrews, P. W. (Creator), Nykter, M. P. M. (Creator), Lahesmaa, R. (Creator), Roos, J. C. (Creator), Autio, R. A. (Creator), Tampere University of Technology, 2017
<https://www.nature.com/nmeth/journal/v10/n9/full/nmeth.2576.html#supplementary-information>

Dataset

Supplementary data for "Acceleration of the rotation of asteroid 1862 Apollo by radiation torques"

Kaasalainen, M. (Creator), Durech, J. (Creator), Warner, B. D. (Creator), Krugly, Y. N. (Creator), Gaftonyuk, N. M. (Creator), Tampere University of Technology, 2017
<https://www.nature.com/nature/journal/v446/n7134/supinfo/nature05614.html>

Dataset

Supplementary data for "New particle formation in forests inhibited by isoprene emissions"

Kiendler-Scharr, A. (Creator), Wildt, J. (Creator), Dal Maso, M. (Creator), Hohaus, T. (Creator), Kleist, E. (Creator), Mentel, T. F. (Creator), Tillmann, R. (Creator), Uerlings, R. (Creator), Schurr, U. (Creator), Wahner, A. (Creator), Tampere University of Technology, 2017
<https://www.nature.com/nature/journal/v461/n7262/supinfo/nature08292.html>

Dataset

Supplementary data for "Atom manipulation on an insulating surface at room temperature"

Kawai, S. (Creator), Foster, A. (Creator), Federici Canova, F. L. (Creator), Onodera, H. (Creator), Kitamura, S. (Creator), Meyer, E. (Creator), Tampere University of Technology, 2017
<https://www.nature.com/articles/ncomms5403#supplementary-information>

Dataset

Supplementary data for "Nitrous oxide as a function of oxygen and archaeal gene abundance in the North Pacific"

Trimmer, M. (Creator), Chronopoulou, P. (Creator), Maanoja, S. (Creator), Upstill-Goddard, R. C. (Creator), Kitidis, V. (Creator), Purdy, K. J. (Creator), Tampere University of Technology, 2017
<https://www.nature.com/articles/ncomms13451#supplementary-information>

Dataset

Supplementary data for "Structured light enables biomimetic swimming and versatile locomotion of photoresponsive soft microrobots"

Palagi, S. (Creator), Mark, A. G. (Creator), Melde, K. (Creator), Qiu, T. (Creator), Sanchez-Castillo, A. (Creator), Fischer, P. (Creator), Reigh, S. Y. (Creator), Lauga, E. (Creator), Zeng, H. (Creator), Parmeggiani, C. (Creator), Martella, D. (Creator), Wiersma, D. S. (Creator), Kapernaum, N. (Creator), Giesselmann, F. (Creator), Tampere University of Technology, 2017
<https://www.nature.com/nmat/journal/v15/n6/full/nmat4569.html#supplementary-information>

Dataset

Supplementary data for "Sub-micron scale patterning of fluorescent silver nanoclusters using low-power laser"

Bautista, G. (Creator), Toivonen, J. (Creator), Kunwar, P. (Creator), Tampere University of Technology, 2016
<https://www.nature.com/articles/srep23998#supplementary-information>

Dataset

Supplementary data for "Polarized THG Microscopy Identifies Compositionally Different Lipid Droplets in Mammalian Cells"

Bautista, G. (Creator), Tampere University of Technology, 2014
<http://www.cell.com/cms/attachment/2092785532/2076620290/mmc1.pdf>

Dataset

Supplementary data for "Direct Laser Writing of Photostable Fluorescent Silver Nanoclusters in Polymer Films"

Bautista, G. (Creator), Kunwar, P. (Creator), Toivonen, J. (Creator), Tampere University of Technology, 2014
<http://pubs.acs.org/doi/suppl/10.1021/nn5059503>

Dataset

Supplementary data for "Nonlinear microscopy using cylindrical vector beams: Applications to three-dimensional imaging of nanostructures"

Bautista, G. (Creator), Tampere University of Technology, 2017

<https://www.osapublishing.org/oe/abstract.cfm?uri=oe-25-11-12463#articleSupplMat>

Dataset

Supplementary data for "Tailorable second-harmonic generation from an individual nanowire using spatially phase-shaped beams"

Bautista, G. (Creator), Tampere University of Technology, 2017

<http://onlinelibrary.wiley.com/doi/10.1002/lpor.201600175/supinfo>

Dataset

Supplementary data for "Ghost imaging in the time domain"

Ryczkowski, P. (Creator), Barbier, M. (Creator), Genty, G. (Creator), Friberg, A. T. (Creator), Dudley, J. M. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nphoton/journal/v10/n3/full/nphoton.2015.274.html#supplementary-information>

Dataset

Supplementary data for "Guiding light via geometric phases"

Slussarenko, S. (Creator), Piccirillo, B. (Creator), Santamato, E. (Creator), Marrucci, L. (Creator), Assanto, G. (Creator), Alberucci, A. (Creator), Jisha, C. P. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nphoton/journal/v10/n9/full/nphoton.2016.138.html#supplementary-information>

Dataset

Supplementary data for "Evaluation of methods for modeling transcription factor sequence specificity"

Weirauch, M. T. (Creator), Cote, A. (Creator), Norel, R. (Creator), Annala, M. J. (Creator), Zhao, Y. (Creator), Riley, T. R. (Creator), Saez-Rodriguez, J. (Creator), Cokelaer, T. (Creator), Vedenko, A. (Creator), Talukder, S. (Creator), Bussemaker, H. J. (Creator), Morris, Q. D. (Creator), Bulyk, M. L. (Creator), Stolovitzky, G. (Creator), Hughes, T. R. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nbt/journal/v31/n2/full/nbt.2486.html#supplementary-information>

Dataset

Supplementary data for "Gene-pair expression signatures reveal lineage control"

Heinäniemi, M. (Creator), Wienecke-Baldacchino, A. (Creator), Sinkkonen, L. (Creator), Nykter, M. P. M. (Creator), Kramer, R. (Creator), Zhou, J. X. (Creator), Kreisberg, R. (Creator), Kauffman, S. (Creator), Huang, S. (Creator), Shmulevich, I. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nmeth/journal/v10/n6/full/nmeth.2445.html#supplementary-information>

Dataset

Supplementary data for "Measurement of the nucleation of atmospheric aerosol particles"

Kulmala, M. (Creator), Petäjä, T. (Creator), Nieminen, T. (Creator), Sipilä, M. (Creator), Manninen, H. T. (Creator), Lehtipalo, K. (Creator), Dal Maso, M. (Creator), Aalto, P. P. (Creator), Junninen, H. (Creator), Paasonen, P. (Creator), Kerminen, V. (Creator), Riipinen, I. (Creator), Lehtinen, K. E. J. (Creator), Laaksonen, A. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nprot/journal/v7/n9/full/nprot.2012.091.html#supplementary-information>

Dataset

Supplementary data for "Construction of bispirooxindoles containing three quaternary stereocentres in a cascade using a single multifunctional organocatalyst"

Tan, B. (Creator), Rafael Candeias, N. (Creator), Barbas, C. F. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nchem/journal/v3/n6/full/nchem.1039.html#supplementary-information>

Dataset

Supplementary data for "Copy number variation and selection during reprogramming to pluripotency"

Hussein, S. M. (Creator), Sourour, M. (Creator), Hämäläinen, R. (Creator), Nagy, A. (Creator), Vuoristo, S. (Creator), Olsson, C. (Creator), Lundin, K. (Creator), Mikkola, M. (Creator), Trokovic, R. (Creator), Otonkoski, T. (Creator), Batada, N. N. (Creator), Ng, S. (Creator), Ching, R. W. (Creator), Bazett-Jones, D. P. (Creator), Autio, R. A. (Creator), Närvä, E. (Creator), Lahesmaa, R. (Creator), Peitz, M. (Creator), Brüstle, O. (Creator), Alitalo, K. (Creator), Tampere University of

Technology, 2017

<https://www.nature.com/nature/journal/v471/n7336/full/nature09871.html#supplementary-information>

Dataset

Supplementary data for "An amorphous solid state of biogenic secondary organic aerosol particles"

Virtanen, A. K. K. (Creator), Kannosto, J. H. (Creator), Mäkelä, J. (Creator), Joutsensaari, J. (Creator), Worsnop, D. R. (Creator), Laaksonen, A. (Creator), Koop, T. (Creator), Yli-Pirilä, P. (Creator), Leskinen, J. (Creator), Holopainen, J. K. (Creator), Pöschl, U. (Creator), Kulmala, M. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nature/journal/v467/n7317/full/nature09455.html#supplementary-information>

Dataset

Supplementary data for "Prediction of disease-related mutations affecting protein localization"

Laurila, K. K. (Creator), Vihinen, M. (Creator), Tampere University of Technology, 2017

<https://bmcbgenomics.biomedcentral.com/articles/10.1186/1471-2164-10-122#Declarations>

Dataset

Supplementary data for "Information propagation within the Genetic Network of *Saccharomyces cerevisiae*"

Chowdhury, S. M. H. (Creator), Lloyd-Price, J. R. (Creator), Smolander, O. A. (Creator), Baici, W. C. V. (Creator), Hughes, T. R. (Creator), Yli-Harja, O. (Creator), Chua, G. (Creator), Sanches Ribeiro, A. (Creator), Tampere University of Technology, 2017

<https://bmcsystbiol.biomedcentral.com/articles/10.1186/1752-0509-4-143#Declarations>

Dataset

Supplementary data for "Tumor-specific usage of alternative transcription start sites in colorectal cancer identified by genome-wide exon array analysis"

Thorsen, K. (Creator), Schepeler, T. (Creator), Oster, B. (Creator), Rasmussen, M. H. (Creator), Vang, S. (Creator), Wang, K. (Creator), Hansen, K. Q. (Creator), Lamy, P. (Creator), Pedersen, J. S. (Creator), Eller, A. (Creator), Mansilla, F. (Creator), Laurila, K. K. (Creator), Wiuf, C. (Creator), Laurberg, S. (Creator), Dyrskjot, L. (Creator), Orntoft, T. F. (Creator), Andersen, C. L. (Creator), Tampere University of Technology, 2017

<https://bmcbgenomics.biomedcentral.com/articles/10.1186/1471-2164-12-505#Declarations>

Dataset

Supplementary data for "In vivo kinetics of transcription initiation of the *lac* promoter in *Escherichia coli*. Evidence for a sequential mechanism with two rate-limiting steps"

Kandhavelu, M. (Creator), Mannerström, H. O. W. (Creator), Gupta, A. (Creator), Häkkinen, A. E. (Creator), Lloyd-Price, J. R. (Creator), Yli-Harja, O. (Creator), Sanches Ribeiro, A. (Creator), Tampere University of Technology, 2017

<https://bmcsystbiol.biomedcentral.com/articles/10.1186/1752-0509-5-149#Declarations>

Dataset

Supplementary data for "A Beta-mixture model for dimensionality reduction, sample classification and analysis"

Laurila, K. (Creator), Oster, B. (Creator), Andersen, C. L. (Creator), Lamy, P. (Creator), Orntoft, T. (Creator), Yli-Harja, O. (Creator), Wiuf, C. (Creator), Tampere University of Technology, 2017

<https://bmcbioinformatics.biomedcentral.com/articles/10.1186/1471-2105-12-215#Declarations>

Dataset

Supplementary data for "An integrative computational systems biology approach identifies differentially regulated dynamic transcriptome signatures which drive the initiation of human T helper cell differentiation"

Äijö, T. (Creator), Edelman, S. M. (Creator), Lönnberg, T. (Creator), Larjo, A. J. (Creator), Kallionpää, H. (Creator), Tuomela, S. (Creator), Engström, E. (Creator), Lahesmaa, R. (Creator), Lähdesmäki, H. (Creator), Tampere University of Technology, 2017

<https://bmcbgenomics.biomedcentral.com/articles/10.1186/1471-2164-13-572#Declarations>

Dataset

Supplementary data for "Interfacing cellular networks of *S. cerevisiae* and *E. coli*: Connecting dynamic and genetic information"

Matos Simoes, R. D. (Creator), Dehmer, M. (Creator), Emmert-Streib, F. (Creator), Tampere University of Technology, 2017

<https://bmcbgenomics.biomedcentral.com/articles/10.1186/1471-2164-14-324#Declarations>

Dataset

Supplementary data for "Bioprocess data mining using regularized regression and random forests"

Hassan, S. (Creator), Farhan, M. (Creator), Mangayil, R. (Creator), Huttunen, H. (Creator), Aho, T. (Creator), Tampere University of Technology, 2017

<https://bmcsystbiol.biomedcentral.com/articles/10.1186/1752-0509-7-S1-S5#Declarations>

Dataset

Supplementary data for "Functional and genetic analysis of the colon cancer network"

Emmert-Streib, F. (Creator), Matos Simoes, R. D. (Creator), Glazko, G. V. (Creator), McDade, S. (Creator), Haibe-Kains, B. (Creator), Holzinger, A. (Creator), Dehmer, M. (Creator), Campbell, F. (Creator), Tampere University of Technology, 2017

<https://bmcbioinformatics.biomedcentral.com/articles/10.1186/1471-2105-15-S6-S6#Declarations>

Dataset

Supplementary data for "Comparative evaluation of gene set analysis approaches for RNA-Seq data"

Rahmatallah, Y. (Creator), Emmert-Streib, F. (Creator), Glazko, G. (Creator), Tampere University of Technology, 2017

<https://bmcbioinformatics.biomedcentral.com/articles/10.1186/s12859-014-0397-8#Declarations>

Dataset

Supplementary data for "Comprehensive molecular portraits of human breast tumours"

Koboldt, D. C. (Creator), Fulton, R. S. (Creator), McLellan, M. D. (Creator), Schmidt, H. (Creator), Kalicki-Veizer, J. (Creator), McMichael, J. F. (Creator), Fulton, L. L. (Creator), Dooling, D. J. (Creator), Ding, L. (Creator), Mardis, E. R. (Creator), Wilson, R. K. (Creator), Ally, A. (Creator), Balasundaram, M. (Creator), Butterfield, Y. S. N. (Creator), Carlsen, R. (Creator), Carter, C. (Creator), Chu, A. (Creator), Chuah, E. (Creator), Chun, H. E. (Creator), Erkkilä, T. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nature/journal/v490/n7418/full/nature11412.html#supplementary-information>

Dataset

Supplementary data for "Integrated genomic characterization of endometrial carcinoma"

Getz, G. (Creator), Gabriel, S. B. (Creator), Cibulskis, K. (Creator), Lander, E. (Creator), Sivachenko, A. (Creator), Sougnez, C. (Creator), Lawrence, M. (Creator), Kandoth, C. (Creator), Dooling, D. (Creator), Fulton, R. (Creator), Fulton, L. (Creator), Kalicki-Veizer, J. (Creator), McLellan, M. D. (Creator), O'Laughlin, M. (Creator), Schmidt, H. (Creator), Wilson, R. K. (Creator), Ye, K. (Creator), Li, D. (Creator), Ally, A. (Creator), Annala, M. J. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nature/journal/v497/n7447/full/nature12113.html#supplementary-information>

Dataset

Supplementary data for "Critical assessment of automated flow cytometry data analysis techniques"

Aghaeepour, N. (Creator), Brinkman, R. (Creator), Finak, G. (Creator), Gottardo, R. (Creator), Hoos, H. (Creator), Mosmann, T. R. (Creator), Scheuermann, R. H. (Creator), Huttunen, H. (Creator), Kollman, T. R. (Creator), Nykter, M. P. M. (Creator), Ruusuvoori, P. (Creator), Seifert, M. (Creator), Guex, N. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/nmeth/journal/v10/n3/full/nmeth.2365.html#supplementary-information>

Dataset

Supplementary data for "Atomic and electronic structures of an extremely fragile liquid"

Kohara, S. (Creator), Akola, J. (Creator), Patrikeev, L. (Creator), Ropo, M. (Creator), Ohara, K. (Creator), Itou, M. (Creator), Fujiwara, A. (Creator), Yahiro, J. (Creator), Okada, J. T. (Creator), Ishikawa, T. (Creator), Mizuno, A. (Creator), Masuno, A. (Creator), Watanabe, Y. (Creator), Usuki, T. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/articles/ncomms6892#supplementary-information>

Dataset

Supplementary data for "Molecular interactions on single-walled carbon nanotubes revealed by high-resolution transmission microscopy"

Umeyama, T. (Creator), Baek, J. (Creator), Sato, Y. (Creator), Suenaga, K. (Creator), Abou-Chahine, F. (Creator), Tkachenko, N. (Creator), Lemmetyinen, H. J. (Creator), Imahori, H. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/articles/ncomms8732#supplementary-information>

Dataset

Supplementary data for "Controlling the motion of multiple objects on a Chladni plate"

Zhou, Q. (Creator), Sariola, V. (Creator), Latifi, S. K. (Creator), Liimatainen, V. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/articles/ncomms12764#supplementary-information>

Dataset

Supplementary data for "The complex nature of calcium cation interactions with phospholipid bilayers"

Melcrová, A. (Creator), Pokorna, S. (Creator), Pullanchery, S. (Creator), Kohagen, M. (Creator), Jurkiewicz, P. (Creator), Hof, M. (Creator), Jungwirth, P. (Creator), Cremer, P. S. (Creator), Cwiklik, L. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/articles/srep38035#supplementary-information>

Dataset

Supplementary data for "Membrane cholesterol access into a G-protein-coupled receptor"

Guixa-Gonzalez, R. (Creator), Albasanz, J. L. (Creator), Rodriguez-Espigares, I. (Creator), Pastor, M. (Creator), Sanz, F. (Creator), Martí-Solano, M. (Creator), Manna, M. (Creator), Martinez-Seara, H. (Creator), Hildebrand, P. W. (Creator), Martín, M. (Creator), Selent, J. (Creator), Tampere University of Technology, 2017

<https://www.nature.com/articles/ncomms14505#supplementary-information>

Dataset

Supplementary data for "Changes in global gene expression of *Vibrio parahaemolyticus* induced by cold- and heat-stress"

Urmersbach, S. (Creator), Aho, T. (Creator), Alter, T. (Creator), Hassan, S. (Creator), Autio, R. A. (Creator), Huehn, S. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3607616>

Dataset

Supplementary data for "CytoSpectre: a tool for spectral analysis of oriented structures on cellular and subcellular levels"

Kartasalo, K. (Creator), Pölönen, R. P. (Creator), Ojala, M. (Creator), Rasku, J. (Creator), Lekkala, J. (Creator), Aalto-Setälä, K. (Creator), Kallio, P. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3598943>

Dataset

Supplementary data for "Health figures: an open source JavaScript library for health data visualization"

Ledesma Figueroa, A. (Creator), Al-Musawi, M. (Creator), Nieminen, H. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3621374>

Dataset

Supplementary data for "Physical activity, body mass index and heart rate variability-based stress and recovery in 16 275 Finnish employees: a cross-sectional study"

Föhr, T. (Creator), Pietilä, J. (Creator), Helander, E. (Creator), Myllymäki, T. (Creator), Lindholm, H. (Creator), Rusko, H. (Creator), Kujala, U. M. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3598376>

Dataset

DOPC lipid bilayer with PYR8 simulation trajectory and files from "Can pyrene probes be used to measure lateral pressure profiles of lipid membranes? Perspective through atomistic simulations"

Franova, M. D. (Creator), Vattulainen, I. (Creator), Ollila, O. H. S. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.33331>

Dataset

DOPC lipid bilayer with PYR6 simulation trajectory and files from "Can pyrene probes be used to measure lateral pressure profiles of lipid membranes? Perspective through atomistic simulations"

Franova, M. D. (Creator), Vattulainen, I. (Creator), Ollila, O. H. S. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.33382>

Dataset

DOPC lipid bilayer with PYR10 simulation trajectory and files from "Can pyrene probes be used to measure lateral pressure profiles of lipid membranes? Perspective through atomistic simulations"

Franova, M. D. (Creator), Vattulainen, I. (Creator), Ollila, O. H. S. (Creator), Tampere University of Technology, 2017
DOI: <https://doi.org/10.5281/zenodo.33394>

Dataset

Supplementary data for "Molecular electrometer and binding of cations to phospholipid bilayers"

Giryh, M. (Creator), Javanainen, M. (Creator), Melcr, J. (Creator), Monticelli, L. (Creator), Määttä, J. (Creator), Ollila, O. H. S. (Creator), Tynkkynen, J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.167336>

Dataset

DOPC lipid bilayer simulation trajectory and files from "Can pyrene probes be used to measure lateral pressure profiles of lipid membranes? Perspective through atomistic simulations"

Franova, M. D. (Creator), Vattulainen, I. (Creator), Ollila, O. H. S. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.33055>

Dataset

TUT Acoustic scenes 2017, Development dataset

Mesaros, A. (Creator), Virtanen, T. (Creator), Heittola, T. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.400515>

Dataset

TUT Acoustic scenes 2016, Evaluation dataset

Mesaros, A. (Creator), Heittola, T. (Creator), Virtanen, T. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.165995>

Dataset

TUT Sound events 2017, Development dataset

Mesaros, A. (Creator), Heittola, T. (Creator), Virtanen, T. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.400516>

Dataset

Topology and structure of Au144(SRCOO-)60 from "Atomistic Simulations of Functional Au144(SR)60 Gold Nanoparticles in Aqueous Environment"

Heikkilä, E. A. (Creator), Gurtovenko, A. A. (Creator), Martinez-Seara, H. (Creator), Häkkinen, H. (Creator), Vattulainen, I. (Creator), Akola, J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.16154>

Dataset

Topology and structure of Au144(SRNH3+)60 from "Atomistic Simulations of Functional Au144(SR)60 Gold Nanoparticles in Aqueous Environment"

Heikkilä, E. A. (Creator), Gurtovenko, A. A. (Creator), Martinez-Seara, H. (Creator), Häkkinen, H. (Creator), Vattulainen, I. (Creator), Akola, J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5281/zenodo.16155>

Dataset

Supplementary data for "GSAR: Bioconductor package for Gene Set analysis in R"

Rahmatallah, Y. (Creator), Zybailov, B. (Creator), Emmert-Streib, F. (Creator), Glazko, G. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3673834>

Dataset

Supplementary data for "The type of the functional cardiovascular response to upright posture is associated with arterial stiffness: a cross-sectional study in 470 volunteers"

Tahvanainen, A. M. (Creator), Tikkakoski, A. J. (Creator), Koskela, J. K. (Creator), Nordhausen, K. (Creator), Viitala, J. M. (Creator), Leskinen, M. H. (Creator), Kähönen, M. A. P. (Creator), Kööbi, T. (Creator), Uitto, M. T. (Creator), Viik, J. (Creator), Mustonen, J. T. (Creator), Pörsti, I. H. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3631067>

Dataset

Supplementary data for "Clinical association analysis of ependymomas and pilocytic astrocytomas reveals elevated FGFR3 and FGFR1 expression in aggressive ependymomas"

Lehtinen, B. (Creator), Raita, A. (Creator), Kesseli, J. (Creator), Annala, M. (Creator), Nordfors, K. (Creator), Yli-Harja, O. (Creator), Zhang, W. (Creator), Visakorpi, T. (Creator), Nykter, M. (Creator), Haapasalo, H. (Creator), Granberg, K. J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.c.3770810>

Dataset

Supplementary data for "Ultrathin Polyimide Membrane as Cell Carrier for Subretinal Transplantation of Human Embryonic Stem Cell Derived Retinal Pigment Epithelium"

Ilmarinen, T. (Creator), Hiidenmaa, H. (Creator), Kööbi, P. (Creator), Nymark, S. (Creator), Sorkio, A. (Creator), Wang, J. (Creator), Stanzel, B. V. (Creator), Thielges, F. (Creator), Alajuuma, P. T. (Creator), Oksala, O. E. (Creator), Kataja, M. (Creator), Uusitalo, H. (Creator), Skottman, H. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Ultrathin/1612754>

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Supplementary data for "Robustness and Information Propagation in Attractors of Random Boolean Networks"

Lloyd-Price, J. R. (Creator), Gupta, A. (Creator), Ribeiro, A. S. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Robustness/121814>

Dataset

Supplementary data for "Thermal Transport Characteristics of Human Skin Measured In Vivo Using Ultrathin Conformal Arrays of Thermal Sensors and Actuators"

Webb, R. C. (Creator), Pielak, R. M. (Creator), Bastien, P. (Creator), Ayers, J. (Creator), Niittynen, J. K. (Creator), Kurniawan, J. (Creator), Manco, M. (Creator), Lin, A. (Creator), Cho, N. H. (Creator), Malyrchuk, V. (Creator), Balooch, G. (Creator), Rogers, J. A. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.1371/journal.pone.0118131.s001>

Dataset

Supplementary data for "In Vivo Facilitated Diffusion Model"

Bauer, M. (Creator), Metzler, R. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.1371/journal.pone.0053956.s002>

Dataset

Supplementary data for "Gene Expression Profiling of Immune-Competent Human Cells Exposed to Engineered Zinc Oxide or Titanium Dioxide Nanoparticles"

Tuomela, S. (Creator), Autio, R. A. (Creator), Buerki-Thurnherr, T. (Creator), Arslan, O. (Creator), Kunzmann, A. (Creator), Andersson-Willman, B. (Creator), Wick, P. (Creator), Mathur, S. (Creator), Scheynius, A. (Creator), Krug, H. F. (Creator), Fadeel, B. (Creator), Lahesmaa, R. (Creator), Tampere University of Technology, 2017

https://figshare.com/articles/Gene_Expression/750110

Dataset

Supplementary data for "Unidirectional P-Body Transport during the Yeast Cell Cycle"

Garmendia-Torres, C. (Creator), Skupin, A. (Creator), Michael, S. A. (Creator), Ruusuvoori, P. (Creator), Kuwada, N. J. (Creator), Falconnet, D. (Creator), Cary, G. A. (Creator), Hansen, C. (Creator), Wiggins, P. A. (Creator), Dudley, A. M. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Unidirectional/1053452>

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Supplementary data for "Conformational Changes and Slow Dynamics through Microsecond Polarized Atomistic Molecular Simulation of an Integral Kv1.2 Ion Channel"

Bjelkmar, P. (Creator), Niemelä, P. S. (Creator), Vattulainen, I. (Creator), Lindahl, E. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Conformational/148493>

Dataset

Supplementary data for "Quantification of Dynamic Morphological Drug Responses in 3D Organotypic Cell Cultures by Automated Image Analysis"

Härmä, V. (Creator), Schukov, H. (Creator), Happonen, A. P. (Creator), Ahonen, I. (Creator), Virtanen, J. (Creator), Siitari, H. (Creator), Åkerfelt, M. (Creator), Lötjönen, J. (Creator), Nees, M. (Creator), Tampere University of Technology, 2017
<https://figshare.com/articles/Quantification/1021263>

Dataset

Supplementary data for "Association of Lipidome Remodeling in the Adipocyte Membrane with Acquired Obesity in Humans"

Pietiläinen, K. (Creator), Rog, T. (Creator), Seppänen-Laakso, T. (Creator), Virtue, S. (Creator), Gopalacharyulu, P. (Creator), Tang, J. (Creator), Rodriguez-Cuenca, S. (Creator), Maciejewski, A. (Creator), Naukkarinen, J. (Creator), Ruskeepää, A. (Creator), Niemelä, P. S. (Creator), Yetukuri, L. (Creator), Tan, C. Y. (Creator), Velagapudi, V. (Creator), Castillo, S. (Creator), Nygren, H. (Creator), Hyötyläinen, T. (Creator), Rissanen, A. (Creator), Kaprio, J. (Creator), Yki-Järvinen, H. (Creator), Vattulainen, I. (Creator), Vidal-Puig, A. (Creator), Oresic, M. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Association/136152>

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Supplementary data for "Cholesterol Induces Specific Spatial and Orientational Order in Cholesterol/Phospholipid Membranes"

Martinez-Seara, H. (Creator), Rog, T. (Creator), Karttunen, M. (Creator), Vattulainen, I. (Creator), Reigada, R. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Cholesterol/143019>

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Supplementary data for "Adipose Tissue Dysfunction and Altered Systemic Amino Acid Metabolism Are Associated with Non-Alcoholic Fatty Liver Disease"

Cheng, S. (Creator), Wiklund, P. (Creator), Autio, R. A. (Creator), Borra, R. (Creator), Ojanen, X. (Creator), Xu, L. (Creator), Törmäkangas, T. (Creator), Alen, M. (Creator), Tampere University of Technology, 2017

<http://www.ebi.ac.uk/arrayexpress/experiments/E-MTAB-3616/> and one more link,

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https://figshare.com/articles/Inter_Subject/121456

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Supplementary data for "Information-Theoretic Analysis of the Dynamics of an Executable Biological Model"

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https://figshare.com/articles/Information_Theoretic/654861

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Supplementary data for "A Linear Model for Transcription Factor Binding Affinity Prediction in Protein Binding Microarrays"

Annala, M. J. (Creator), Laurila, K. (Creator), Lähdesmäki, H. (Creator), Nykter, M. P. M. (Creator), Tampere University of Technology, 2017

https://figshare.com/articles/A_Linear_Model/136446

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Supplementary data for "NanoMiner — Integrative Human Transcriptomics Data Resource for Nanoparticle Research"

Kong, L. (Creator), Tuomela, S. (Creator), Hahne, L. (Creator), Ahlfors, H. (Creator), Yli-Harja, O. (Creator), Fadeel, B. (Creator), Lahesmaa, R. (Creator), Autio, R. A. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/NanoMiner/744959>

Dataset

Supplementary data for "Assessing the Nature of Lipid Raft Membranes"

Niemelä, P. S. (Creator), Hyvönen, M. T. (Creator), Ollila, O. H. S. (Creator), Karttunen, M. (Creator), Vattulainen, I. (Creator), Tampere University of Technology, 2017
<https://figshare.com/articles/Assessing/152529>

Dataset

Supplementary data for "Efflux Protein Expression in Human Stem Cell-Derived Retinal Pigment Epithelial Cells"

Juuti-Uusitalo, K. (Creator), Vaajasaari, H. (Creator), Ryhänen, T. (Creator), Narkilahti, S. (Creator), Suuronen, R. (Creator), Mannermaa, E. (Creator), Kaarniranta, K. (Creator), Skottman, H. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.1371/journal.pone.0030089.s001>

Dataset

Supplementary data for "Mutually Exclusive Roles of SHARPIN in Integrin Inactivation and NF- κ B Signaling"

Franceschi, N. D. (Creator), Peuhu, E. (Creator), Parsons, M. (Creator), Rissanen, S. (Creator), Vattulainen, I. (Creator), Salmi, M. (Creator), Ivaska, J. (Creator), Pouwels, J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.1371/journal.pone.0143423.s001>

Dataset

Supplementary data for "Reconstruction and Validation of RefRec: A Global Model for the Yeast Molecular Interaction Network"

Aho, T. (Creator), Almusa, H. (Creator), Matilainen, J. (Creator), Larjo, A. J. (Creator), Ruusuvoori, P. (Creator), Aho, K. (Creator), Wilhelm, T. (Creator), Lähdesmäki, H. J. (Creator), Beyer, A. (Creator), Harju, M. (Creator), Chowdhury, S. M. H. (Creator), Leinonen, K. O. (Creator), Roos, C. (Creator), Yli-Harja, O. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.1371/journal.pone.0010662.s001>

Dataset

Supplementary data for "Role of Lipids in Spheroidal High Density Lipoproteins"

Vuorela, T. (Creator), Catte, A. (Creator), Niemelä, P. S. (Creator), Hall, A. M. (Creator), Hyvönen, M. T. (Creator), Tampere University of Technology, 2017

https://figshare.com/articles/Role_of_Lipids/140869

Dataset

Supplementary data for "Structure-Dynamics Relationships in Bursting Neuronal Networks Revealed Using a Prediction Framework"

Mäki-Marttunen, T. M. (Creator), Acimovic, J. (Creator), Ruohonen, K. P. (Creator), Linne, M. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Structure/754895>

Dataset

Supplementary data for "Fluctuations of Hi-Hat Timing and Dynamics in a Virtuoso Drum Track of a Popular Music Recording"

Räsänen, E. (Creator), Pulkkinen, O. I. (Creator), Virtanen, T. (Creator), Zollner, M. (Creator), Hennig, H. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.1371/journal.pone.0127902.s001>

Dataset

Supplementary data for "Fluorescent Protein Based FRET Pairs with Improved Dynamic Range for Fluorescence Lifetime Measurements"

George Abraham, B. (Creator), Sarkisyan, K. S. (Creator), Mishin, A. S. (Creator), Santala, V. (Creator), Tkachenko, N. (Creator), Karp, M. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Fluorescent/1501424>

Dataset

Supplementary data for "Co-Exposure with Fullerene May Strengthen Health Effects of Organic Industrial Chemicals"

Lehto, M. (Creator), Karilainen, T. (Creator), Rog, T. (Creator), Cramariuc, O. T. (Creator), Vanhala, E. (Creator), Tornaeus, J. (Creator), Taberman, H. (Creator), Jänis, J. (Creator), Alenius, H. (Creator), Vattulainen, I. (Creator), Laine, O. (Creator), Tampere University of Technology, 2017

https://figshare.com/articles/Co_Exposure/1260383

Dataset

Supplementary data for "In Vivo Transcription Kinetics of a Synthetic Gene Uninvolved in Stress-Response Pathways in Stressed Escherichia coli Cells"

Muthukrishnan, A. B. (Creator), Martikainen, A. (Creator), Neeli Venkata, R. (Creator), Sanches Ribeiro, A. (Creator), Tampere University of Technology, 2017

https://figshare.com/articles/In_Vivo_Transcription/1187355

Dataset

Supplementary data for "Enzymatic Oxidation of Cholesterol: Properties and Functional Effects of Cholestenone in Cell Membranes"

Neuvonen, M. (Creator), Manna, M. (Creator), Morkkila, S. (Creator), Javanainen, M. (Creator), Rog, T. (Creator), Liu, Z. (Creator), Bittman, R. (Creator), Vattulainen, I. (Creator), Ikonen, E. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Enzymatic/1151995>

Dataset

Supplementary data for "Compensation of Missing Wedge Effects with Sequential Statistical Reconstruction in Electron Tomography"

Paavola, L. (Creator), Acar, E. (Creator), Tuna, U. (Creator), Peltonen, S. (Creator), Moriya, T. (Creator), Soonsawad, P. (Creator), Marjomäki, V. (Creator), Cheng, R. H. (Creator), Ruotsalainen, U. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Compensation/1193688>

Dataset

Supplementary data for "Lipid Exchange Mechanism of the Cholesteryl Ester Transfer Protein Clarified by Atomistic and Coarse-grained Simulations"

Koivuniemi, A. S. (Creator), Vuorela, T. (Creator), Kovanen, P. T. (Creator), Vattulainen, I. (Creator), Hyvönen, M. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Lipid/129702>

Dataset

Supplementary data for "How Anacetrapib Inhibits the Activity of the Cholesteryl Ester Transfer Protein? Perspective through Atomistic Simulations"

Äijänen, T. (Creator), Koivuniemi, A. (Creator), Javanainen, M. (Creator), Rissanen, S. (Creator), Rog, T. (Creator), Vattulainen, I. (Creator), Tampere University of Technology, 2017

<https://figshare.com/articles/Anacetrapib/1247932>

Dataset

Supplementary data for "Texture Descriptors Ensembles Enable Image-Based Classification of Maturation of Human Stem Cell-Derived Retinal Pigmented Epithelium"

Nanni, L. (Creator), Paci, M. (Creator), Caetano dos Santos, F. L. (Creator), Skottman, H. (Creator), Juuti-Uusitalo, K. (Creator), Hyttinen, J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.6084/m9.figshare.2070109>

Dataset

Supplementary data for "Rapid and accurate detection of urinary pathogens by mobile IMS-based electronic nose: a proof-of-principle study"

Roine, A. (Creator), Saviak, T. (Creator), Kumpulainen, P. S. (Creator), Karjalainen, M. (Creator), Tuokko, A. (Creator), Aittoniemi, J. (Creator), Vuento, R. (Creator), Leikkala, J. (Creator), Lehtimäki, T. (Creator), Tammela, T. L. (Creator), Oksala, N. K. J. (Creator), Tampere University of Technology, 2017

DOI: <https://doi.org/10.5061/dryad.v3g17>

Dataset

Supplementary data for "Temperature-Dependent Model of Multi-step Transcription Initiation in Escherichia coli Based on Live Single-Cell Measurements"

Oliveira, S. M. D. (Creator), Häkkinen, A. E. (Creator), Lloyd-Price, J. R. (Creator), Tran, H. (Creator), Kandavalli, V. (Creator), Sanches Ribeiro, A. (Creator), Tampere University of Technology, 2016

DOI: <https://doi.org/10.1371/journal.pcbi.1005174#sec012>, <https://figshare.com/articles/1/4128594>

Dataset

Digital hydraulic boom with valve faults

Linjama, M. (Creator), Ahopelto, M. (Creator), Ersfolk, J. (Creator), Tampere University of Technology, 8 May 2017
<http://urn.fi/urn:nbn:fi:csc-kata20170508154319793705>

Dataset

Mimetic Interfaces: Facial Surface EMG Dataset 2015

Rantanen, V. T. (Creator), Tampere University of Technology, 2016
<https://etsin.avointiede.fi/dataset/urn-nbn-fi-csc-kata20160519233254366793> and 3 more links,
<http://avaa.tdata.fi/openida/dl.jsp?pid=urn:nbn:fi:csc-ida-9x201605192015015521963s>,
<http://uta.fi/sis/tauchi/projects/mimeface.html>, <http://urn.fi/URN:NBN:fi:tty-201611044685> (show fewer)

Dataset

TUT Acoustic scenes 2016, Development dataset

Mesaros, A. (Creator), Heittola, T. (Creator), Virtanen, T. (Creator), Tampere University of Technology, 8 Feb 2016
DOI: <https://doi.org/10.5281/zenodo.45739>, <http://urn.fi/URN:NBN:fi:tty-201611044680>

Dataset

TUT Sound events 2016, Development dataset

Mesaros, A. (Creator), Heittola, T. (Creator), Virtanen, T. (Creator), Tampere University of Technology, 8 Feb 2016
DOI: <https://doi.org/10.5281/zenodo.45759>, <http://urn.fi/URN:NBN:fi:tty-201611044686>

Dataset

WLAN RSS indoor measurements

Lohan, E. (Creator), Talvitie, J. (Creator), http://www.cs.tut.fi/tlt/pos/MEASUREMENTS_WLAN_FOR_WEB.zip, 2015
http://www.cs.tut.fi/tlt/pos/MEASUREMENTS_WLAN_FOR_WEB.zip and one more link, <http://urn.fi/URN:NBN:fi:tty-201611044687> (show fewer)

Dataset

Pernio failure experiment data

Lehtonen, V. J. (Creator), Tampere University of Technology, 2015
<http://urn.fi/urn:nbn:fi:csc-kata20150507094517328502> and one more link, <http://urn.fi/URN:NBN:fi:tty-201611044688>
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