## Thomas Heiden

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/3674080/publications.pdf
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1 Introduction to the EQIPD quality system. ELife, 2021, 10, . 6.0 ..... 42Improving quality of preclinical academic research through auditing: A feasibility study. PLoS ONE,2020, 15, e0240719.
2 Improving quality of preclinical academic research through auditing: A feasibility study. PLoS ONE, 2020, 15, e0240719.
Improving quality of preclinical academic research through auditing: A feasibility study. , 2020, 15,
e0240719.

Improving quality of preclinical academic research through auditing: A feasibility study. , 2020, 15, e0240719.

Improving quality of preclinical academic research through auditing: A feasibility study. , 2020, 15, e0240719.

Improving quality of preclinical academic research through auditing: A feasibility study. , 2020, 15, e0240719.

Automated Reports for Monitoring and Improving Data Quality in a Translational Research Network.
$7 \quad$ Studies in Health Technology and Informatics, 2019, 264, 1458-1459.
0.3

0
$8 \quad$ Loss-of-function uORF mutations in human malignancies. Scientific Reports, 2018, 8, 2395.
3.3

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9 Quality management for academic laboratories: burden or boon?. EMBO Reports, 2018, 19,. 26

10 Comprehensive genomic profiles of small cell lung cancer. Nature, 2015, 524, 47-53.
27.8

1,634

11 \begin{tabular}{l}
Prospective evaluation of methylated<i>SEPT9</i>in plasma for detection of asymptomatic colorectal <br>
cancer. Gut, 2014, 63, 317-325.

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Multicenter Clinical Validation of PITX2 Methylation as a Prostate Specific Antigen Recurrence <br>
12 <br>

| Predictor in Patients With Post-Radical Prostatectomy Prostate Cancer. Journal of Urology, 2010, 184, |
| :--- |
| $149-156 . ~$ | <br>


$13 \quad$| An expression module of WIPF1-coexpressed genes identifies patients with favorable prognosis in |
| :--- |
| three tumor types. Journal of Molecular Medicine, 2009, 87, 633-644. | <br>

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14 Genome-wide expression patterns of invasion front, inner tumor mass and surrounding normal epithelium of colorectal tumors. Molecular Cancer, 2007, 6, 79.
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A genome-wide map of aberrantly expressed chromosomal islands in colorectal cancer. Molecular Cancer, 2006, 5, 37.
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CGH of microdissected Kaposi's sarcoma lesions reveals recurrent loss of chromosome $Y$ in early and additional chromosomal changes in late tumour stages. Aids, 2006, 20, 1805-1812.
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Expression levels of the putative zinc transporter LIV-1 are associated with a better outcome of breast
5.1 75

