# Tiebing Liang

List of Publications by Year
in descending order



| 56 | 1,591 | 304743 | 330143 |
|---|---|---|---|
| papers | citations | 22 h-index | 37 g-index |

| 59 | 59 | 59 | 1924 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | A genetic risk score and diabetes predict development of alcohol-related cirrhosis in drinkers. Journal of Hepatology, 2022, 76, 275-282. | 3.7 | 33 |
| 2 | FKBP51 modulates hippocampal size and function in post-translational regulation of Parkin. Cellular and Molecular Life Sciences, 2022, 79, 175. | 5.4 | 8 |
| 3 | PNPLA3 rs738409 and risk of fibrosis in NAFLD: Exploring mediation pathways through intermediate histological features. Hepatology, 2022, 76, 1482-1494. | 7.3 | 9 |
| 4 | Changes in Serum Myostatin Levels in Alcoholic Hepatitis Correlate with Improvement in MELD. Digestive Diseases and Sciences, 2021, 66, 3062-3073. | 2.3 | 2 |
| 5 | Genomeâ€wide Association Study and Metaâ€analysis on Alcoholâ€Associated Liver Cirrhosis Identifies Genetic Risk Factors. Hepatology, 2021, 73, 1920-1931. | 7.3 | 54 |
| 6 | Interrogation of selected genes influencing serum LDL-Cholesterol levels in patients with well characterized NAFLD. Journal of Clinical Lipidology, 2021, 15, 275-291. | 1.5 | 8 |
| 7 | Role of candidate gene variants in modulating the risk and severity of alcoholic hepatitis. Alcoholism: Clinical and Experimental Research, 2021, 45, 709-719. | 2.4 | 8 |
| 8 | Stressâ€Responsive Gene FK506â€Binding Protein 51 Mediates Alcoholâ€Induced Liver Injury Through the Hippo Pathway and Chemokine (Câ€Xâ€C Motif) Ligand 1 Signaling. Hepatology, 2021, 74, 1234-1250. | 7.3 | 18 |
| 9 | The Protection Conferred by HSD17B13 rs72613567 Polymorphism on Risk of Steatohepatitis and Fibrosis May Be Limited to Selected Subgroups of Patients With NAFLD. Clinical and Translational Gastroenterology, 2021, 12, e00400. | 2.5 | 12 |
| 10 | Impact of the Association Between PNPLA3 Genetic Variation and Dietary Intake on the Risk of Significant Fibrosis in Patients With NAFLD. American Journal of Gastroenterology, 2021, 116, 994-1006. | 0.4 | 30 |
| 11 | Apolipoprotein B and PNPLA3 Double Heterozygosity in a Fatherâ€“Son Pair With Advanced Nonalcoholic Fatty Liver Disease. Hepatology, 2020, 71, 383-385. | 7.3 | 4 |
| 12 | Prenatal alcohol exposure reduces posterior dorsomedial striatum excitability and motivation in a sex- and age-dependent fashion. Neuropharmacology, 2020, 180, 108310. | 4.1 | 8 |
| 13 | Epigenetic changes on rat chromosome 4 contribute to disparate alcohol drinking behavior in alcohol-preferring and -nonpreferring rats. Alcohol, 2020, 89, 103-112. | 1.7 | 2 |
| 14 | ADH1Bâˆ—2 Is Associated With Reduced Severity of Nonalcoholic Fatty Liver Disease in Adults, Independent of Alcohol Consumption. Gastroenterology, 2020, 159, 929-943. | 1.3 | 18 |
| 15 | A PNPLA3 I148M geneâ€edited Ossabaw swine model of Nonalcoholic steatohepatitis (NASH). FASEB Journal, 2020, 34, 1-1. | 0.5 | 1 |
| 16 | Loss of FKBP5 Affects Neuron Synaptic Plasticity: An Electrophysiology Insight. Neuroscience, 2019, 402, 23-36. | 2.3 | 28 |
| 17 | Oxidized Derivatives of Linoleic Acid in Pediatric Metabolic Syndrome: Is Their Pathogenic Role Modulated by the Genetic Background and the Gut Microbiota?. Antioxidants and Redox Signaling, 2019, 30, 241-250. | 5.4 | 30 |
| 18 | Evaluation of laboratory tests for cirrhosis and for alcohol use, in the context of alcoholic cirrhosis. Alcohol, 2018, 66, 1-7. | 1.7 | 13 |

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|---|---|---|---|
| 19 | Estrogen-Dependent Upregulation of Adcyap1r1 Expression in Nucleus Accumbens Is Associated With Genetic Predisposition of Sex-Specific QTL for Alcohol Consumption on Rat Chromosome 4. Frontiers in Genetics, 2018, 9, 513. | 2.3 | 15 |
| 20 | <scp>CIS</scp>â€Acting Alleleâ€Specific Expression Differences Induced by Alcohol and Impacted by Sex as Well as Parental Genotype of Origin. Alcoholism: Clinical and Experimental Research, 2018, 42, 1444-1453. | 2.4 | 4 |
| 21 | In a pilot study, reduced fatty acid desaturase 1 function was associated with nonalcoholic fatty liver disease and response to treatment in children. Pediatric Research, 2018, 84, 696-703. | 2.3 | 10 |
| 22 | Rat animal models for screening medications to treat alcohol use disorders. Neuropharmacology, 2017, 122, 201-243. | 4.1 | 72 |
| 23 | Loss of FKBP5 impedes adipocyte differentiation under both normoxia and hypoxic stress. Biochemical and Biophysical Research Communications, 2017, 485, 761-767. | 2.1 | 19 |
| 24 | Age of Drinking Initiation as a Risk Factor for Alcohol Use Disorder Symptoms is Moderated by ALDH2*2 and Ethnicity. Alcoholism: Clinical and Experimental Research, 2017, 41, 1738-1744. | 2.4 | 5 |
| 25 | Gene-by-Environment Interactions on Alcohol Use Among Asian American College Freshmen. Journal of Studies on Alcohol and Drugs, 2017, 78, 531-539. | 1.0 | 2 |
| 26 | Differential Expression of miRNAs in Nontumor Liver Tissue ofÂPatients With Hepatocellular Cancer Caused by Nonalcoholic Steatohepatitis Cirrhosis. Clinical Gastroenterology and Hepatology, 2017, 15, 465-467. | 4.4 | 2 |
| 27 | The FKBP5 Gene Affects Alcohol Drinking in Knockout Mice and Is Implicated in Alcohol Drinking in Humans. International Journal of Molecular Sciences, 2016, 17, 1271. | 4.1 | 27 |
| 28 | High Resolution Genomic Scans Reveal Genetic Architecture Controlling Alcohol Preference in Bidirectionally Selected Rat Model. PLoS Genetics, 2016, 12, e1006178. | 3.5 | 22 |
| 29 | Npy deletion in an alcohol non-preferring rat model elicits differential effects on alcohol consumption and body weight. Journal of Genetics and Genomics, 2016, 43, 421-430. | 3.9 | 12 |
| 30 | Differences in IV alcohol-induced dopamine release in the ventral striatum of social drinkers and nontreatment-seeking alcoholics. Drug and Alcohol Dependence, 2016, 160, 163-169. | 3.2 | 64 |
| 31 | An Î±-synuclein gene (SNCA) polymorphism moderates the association of PTSD symptomatology with hazardous alcohol use, but not with aggression-related measures. Journal of Anxiety Disorders, 2015, 30, 41-47. | 3.2 | 5 |
| 32 | The association of SNCA with hazardous alcohol use is mediated by impulsivity. Psychiatry Research, 2015, 226, 523-524. | 3.3 | 1 |
| 33 | Adaptation of Subjective Responses to Alcohol is Affected by an Interaction of GABRA2 Genotype and Recent Drinking. Alcoholism: Clinical and Experimental Research, 2015, 39, 1148-1157. | 2.4 | 20 |
| 34 | Liver Injury and Fibrosis Induced by Dietary Challenge in the Ossabaw Miniature Swine. PLoS ONE, 2015, 10, e0124173. | 2.5 | 22 |
| 35 | A Snapshot of the Hepatic Transcriptome: Ad Libitum Alcohol Intake Suppresses Expression of Cholesterol Synthesis Genes in Alcohol-Preferring (P) Rats. PLoS ONE, 2014, 9, e110501. | 2.5 | 10 |
| 36 | Subjective Response to Alcohol andADHPolymorphisms in a Select Sample of Young Adult Male East Indians and Africans in Trinidad and Tobago. Journal of Studies on Alcohol and Drugs, 2014, 75, 827-838. | 1.0 | 4 |

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|---|---|---|---|
| 37 | Effects of ALDH2â^—2 on alcohol problem trajectories of Asian American college students.. Journal of Abnormal Psychology, 2014, 123, 130-140. | 1.9 | 14 |
| 38 | Alcoholâ€Preferring Rats Show Decreased Corticotropinâ€Releasing Hormoneâ€2 Receptor Expression and Differences in <scp>HPA</scp> Activation Compared to Alcoholâ€Nonpreferring Rats. Alcoholism: Clinical and Experimental Research, 2014, 38, 1275-1283. | 2.4 | 20 |
| 39 | Changes in gene expression within the extended amygdala following binge-like alcohol drinking by adolescent alcohol-preferring (P) rats. Pharmacology Biochemistry and Behavior, 2014, 117, 52-60. | 2.9 | 23 |
| 40 | FKBP5 Moderates Alcohol Withdrawal Severity: Human Genetic Association and Functional Validation in Knockout Mice. Neuropsychopharmacology, 2014, 39, 2029-2038. | 5.4 | 54 |
| 41 | Quantitative trait locus for body weight identified on rat chromosome 4 in inbred alcohol-preferring and -nonpreferring rats: Potential implications for neuropeptide Y and corticotrophin releasing hormone 2. Alcohol, 2013, 47, 63-67. | 1.7 | 8 |
| 42 | Gene expression within the extended amygdala of 5 pairs of rat lines selectively bred for high or low ethanol consumption. Alcohol, 2013, 47, 517-529. | 1.7 | 38 |
| 43 | Loss of metabotropic glutamate receptor 2 escalates alcohol consumption. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 16963-16968. | 7.1 | 105 |
| 44 | ALDH2 and ADH1B Interactions in Retrospective Reports of Low-Dose Reactions and Initial Sensitivity to Alcohol in Asian American College Students. Alcoholism: Clinical and Experimental Research, 2011, 35, 1238-1245. | 2.4 | 23 |
| 45 | Candidate genes for alcohol preference identified by expression profiling in alcohol-preferring and -nonpreferring reciprocal congenic rats. Genome Biology, 2010, 11, R11. | 9.6 | 34 |
| 46 | Gene expression changes in the nucleus accumbens of alcohol-preferring rats following chronic ethanol consumption. Pharmacology Biochemistry and Behavior, 2009, 94, 131-147. | 2.9 | 106 |
| 47 | Associations ofALDH2andADH1BGenotypes With Alcoholâ€Related Phenotypes in Asian Young Adults. Alcoholism: Clinical and Experimental Research, 2009, 33, 839-847. | 2.4 | 49 |
| 48 | ALDH2, ADH1B and alcohol expectancies: Integrating genetic and learning perspectives.. Psychology of Addictive Behaviors, 2009, 23, 452-463. | 2.1 | 33 |
| 49 | Drd2 expression in the high alcohol-preferring and low alcohol-preferring mice. Mammalian Genome, 2008, 19, 69-76. | 2.2 | 27 |
| 50 | Neuropeptide Y Receptor Genes Are Associated With Alcohol Dependence, Alcohol Withdrawal Phenotypes, and Cocaine Dependence. Alcoholism: Clinical and Experimental Research, 2008, 32, 2031-2040. | 2.4 | 76 |
| 51 | Differential gene expression in the nucleus accumbens with ethanol self-administration in inbred alcohol-preferring rats. Pharmacology Biochemistry and Behavior, 2008, 89, 481-498. | 2.9 | 80 |
| 52 | Association of Alcohol Craving With ?-Synuclein (SNCA). Alcoholism: Clinical and Experimental Research, 2007, 31, 070212174136009-???. | 2.4 | 76 |
| 53 | Identification of Candidate Genes for Alcohol Preference by Expression Profiling of Congenic Rat Strains. Alcoholism: Clinical and Experimental Research, 2007, 31, 1089-1098. | 2.4 | 39 |
| 54 | Regulation of alpha-synuclein expression in alcohol-preferring and -non preferring rats. Journal of Neurochemistry, 2006, 99, 470-482. | 3.9 | 29 |

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|---|---|---|---|
| 55 | Glutathione S-Transferase 8-8 Expression Is Lower in Alcohol-Preferring Than in Alcohol-Nonpreferring Rats. Alcoholism: Clinical and Experimental Research, 2004, 28, 1622-1628. | 2.4 | 29 |
| 56 | Â-Synuclein maps to a quantitative trait locus for alcohol preference and is differentially expressed in alcohol-preferring and -nonpreferring rats. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 4690-4695. | 7.1 | 125 |