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Professional Positions

09/1995-Present	Biostatistician / Biostatistical Consultant
08/2010-Present	Attending Orthopaedic Surgeon and Biostatistical Consultant Department of Orthopaedics, Wang-Fang Hospital, Taipei medical University
07/2017-Present	Biostatistical Consultant, Giant Data Technology
08/2021-Present	Adjunct Assistant Professor, Department of Statistics, National Taipei University
04/2007-Present	Attending Orthopaedic Surgeon, Department of Orthopaedics, Chung Shan Hospital
07/2013-08/2013	Invited Visiting Scholar, Center for Quantitative Science and Cancer Center, Vanderbilt University Medical Center, USA

Experience

Medicine	
04/2007-07/2010	Attending Surgeon, Department of Orthopaedics, Taiwan Adventist Hospital
04/2007-07/2010	Attending Surgeon, Department of Orthopaedics, Taipower Clinic
04/2002-04/2003	Attending Surgeon, Department of Orthopaedics, Kang-Ning General Hospital
02/2001-03/2002	Biostatistical Consultant and Attending Surgeon, Department of Orthopaedics, Kaohsiung Chang Gung Memorial Hospital
02/1999-07/2005	Biostatistical Consultant and Consulting Doctor, Sports Injury Protection Room, Department of Physical Education, Fu Jen Catholic University
12/1987-07/1989	Resident, Department of Surgery, Taipei Ren Ai Hospital
09/1995-01/2001	Fellow/Chief Resident/Resident, Department of Orthopaedics, Taipei Veterans General Hospital
07/1986-11/1987	Resident, Department of Surgery, Taipei Veterans General Hospital
06/1986-05/1987	Intern, National Taiwan University Hospital
Biostatistics	
08/2004-07/2021	Assistant Professor, Department of Statistic, National Taipei University
08/2000-07/2004	Adjunct Assistant Professor, Department of Statistic, National Taipei University
06/2013-05/2015	Editorial Board member (Orthopaedics), BioMed Research International
04/2007-12/2012	Statistics Consultant, MedCom Asia Inc.
02/2003-07/2005	Adjunct Assistant Professor, Department of Physical Education,

	Fu Jen Catholic University
01/2002-12/2007	Consultant, Biostatistics, Taipei Veterans General Hospital
07/1998-01/2001	Directing Committee of Biostatics Team, Taipei Veterans General Hospital
07/1998-01/2000	Adjunct Assistant Professor, National Defense Medical Center
09/1991-09/1995	Graduate Student Research Assistant, Department of Biostatistics, University of Michigan

Education

09/1990-04/1995	MS, PhD. Department of Biostatistics, University of Michigan, USA
09/1990-06/1987	MD, Kaoshiung Medical University, Kaoshiung, Taiwan

Research Interests

Orthopaedics	Arthroplasty, Sports Medicine, Musculoskeletal Oncology
Biostatistics	Clinical Trials, Survival Analysis, Bioinformatics, Missing Data Analysis, Bayesian Data Analysis, Machine Learning, Cost Effective Analysis

Professional Associations and Specialist's Certificates

05/2008-Present	Board Certified Specialist, Shoulder and Elbow Surgery Member, Taiwan Shoulder and Elbow Society
04/2001-Present	Board Certified Specialist, Arthroscopy and Knee Surgery Member, Arthroscopy and Knee Society
10/1999-Present	Board Certified Specialist, Orthopaedic Surgery Member, Taiwan Orthopaedic Association
11/1999-Present	Board Certified Specialist, Surgery Member, Taiwan Surgical Association

Teaching Experience

Graduate and Undergraduate	Clinical Trials, Survival Analysis, Categorical Data Analysis, Bayesian Data Analysis, Longitudinal Data Analysis, Statistics in Bioinformatics, Advanced Data Mining, Big Data Analysis (Machine Learning and Deep Learning), Regression Analysis, Mathematical Statistics, Statistical Packages (SAS and R), Biostatistics, Sports Injuries, Exercise Physiology
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Publication: Books in Chinese

Jeff Lin	(2021):	Medical Statistics, Yeh Yeh Book Gallery (ISBN: 978-986-5492-16-8)
Jeff Lin	(2020) :	Survival Analysis, Second Edition, Yeh Yeh Book Gallery (ISBN: 978-957-9096-66-9)
Jeff Lin	(2020) :	Categorical Data Analysis in Medicine, Yeh Yeh Book Gallery (ISBN: 978-957-9096-90-4)
Jeff Lin	(2017) :	Regression Analysis, Tsang Hai Publishing (ISBN: 978-986-363-033-3)
Jeff Lin	(2020) :	R for Data Science (Open Assess: https://r4biost.netlify.app/)
Jeff Lin	(2000) :	R for Biostatistics (Open Assess: https://www.jefflinmd.com/book/rintro/)

Publication: Journals (A: Author, 1, 2, 3 = 1st, 2nd, 3rd author, c = corresponding author)

No	A	
1	3	Liu CH, Kung YH, <u>Lin JC</u> , Chuang CM, Wu HH, Jiang LY, Shih YC, Wang PH, Chen YJ: Synergistic therapeutic effect of low-dose bevacizumab with cisplatin-based chemotherapy for advanced or recurrent cervical cancer. <i>Journal of the Chinese Medical Association : JCMSA</i> 2021.
2	c	Lin TC, Wang PW, Lin CT, Chang YJ, Lin YJ, Liang WM, <u>Lin JC</u> : Primary hemiarthroplasty after unstable trochanteric fracture in elderly patients: mortality, readmission and reoperation. <i>BMC musculoskeletal disorders</i> 2021, 22 (1):403.
3	1	<u>Lin JC</u> , Lin TC, Cheng CF, Lin YJ, Liang S, Chang YJ, Liang WM: Lower rates of mortality, readmission and reoperation in patients receiving acupuncture after hip fracture: a population-based analysis. <i>Acupunct Med</i> 2020, 38 (5):352-360.
4	3	Cheng SH, Kuo YJ, <u>Lin JC</u> , Chang WC, Wu CC, Chu YL, Lee CH, Chen YP, Lin CY: Fat distribution may predict intra- or extra-capsular hip fracture in geriatric patients after falling. <i>Injury</i> 2020, 51 (2):414-419.
5		Chen YP, Wong PK, Tsai MJ, Chang WC, Hsieh TS, Leu TH, <u>Lin JC</u> , Lee CH, Kuo YJ, Lin CY: The high prevalence of sarcopenia and its associated outcomes following hip surgery in Taiwanese geriatric patients with a hip fracture. <i>J Formos Med Assoc</i> 2020, 119 (12):1807-1816.
6	3	Liu CH, Lee YC, <u>Lin JC</u> , Chan IS, Lee NR, Chang WH, Liu WM, Wang PH: Radical Hysterectomy After Neoadjuvant Chemotherapy for Locally Bulky-Size Cervical Cancer: A Retrospective Comparative Analysis between the Robotic and Abdominal Approaches. <i>Int J Environ Res Public Health</i> 2019, 16 (20):3833.
7	3	Chiang CC, Tzeng YH, <u>Lin JC</u> , Wang CS, Lin CC, Chang MC: Arthroscopic Reduction and Minimally Invasive Surgery in Supination-External Rotation Ankle Fractures: A Comparative Study With Open Reduction. <i>Arthroscopy</i> 2019, 35 (9):2671-2683.
8	c	Cheng CF, Lin YJ, Tsai FJ, Li TM, Lin TH, Liao CC, Huang SM, Liu X, Li MJ, Ban B <i>et al</i> : Effects of Chinese Herbal Medicines on the Risk of Overall Mortality, Readmission, and Reoperation in Hip Fracture Patients. <i>Front Pharmacol</i> 2019, 10 :629.
9	1	Cheng CF, <u>Lin JC</u> , Tsai FJ, Chen CJ, Chiou JS, Chou CH, Li TM, Lin TH, Liao CC, Huang SM <i>et al</i> : Protective effects and network analysis of natural compounds obtained from Radix dipsaci, Eucommiae cortex, and Rhizoma drynariae against RANKL-induced osteoclastogenesis in vitro. <i>J Ethnopharmacol</i> 2019, 244 :112074.
10	2	Tsai SW, <u>Lin JC</u> , Tzeng YH, Lin CC, Huang CK, Chang MC, Chiang CC: Risk factors for cut-out failure of Gamma3 nails in treating unstable intertrochanteric fractures: An analysis of 176 patients. <i>Journal of the Chinese Medical Association : JCMSA</i> 2017, 80 (9):587-594.

11	1, c	Lin JC , Liang WM: Mortality, readmission, and reoperation after hip fracture in nonagenarians. <i>BMC musculoskeletal disorders</i> 2017, 18 (1):144.
12	3	Kao FC, Hsu YC, Lin JC , Lo YY, Tu YK: Corticosteroid Is Associated with Both Hip Fracture and Fracture-Unrelated Arthropathy. <i>PloS one</i> 2017, 12 (1):e0169468.
13	c	Leu TH, Chang WC, Lin JC , Lo C, Liang WM, Chang YJ, Shih DP, Wu CC, Cheng CF, Wei SJ: Incidence and excess mortality of hip fracture in young adults: a nationwide population-based cohort study. <i>BMC musculoskeletal disorders</i> 2016, 17 :326.
14		Kao FC, Hsu YC, Yen CY, Lin CJ , Wu CH, Tu YK: Revision and Survival Rates After Total Knee Arthroplasty in Individuals Aged 70 and Older. <i>Journal of the American Geriatrics Society</i> 2016, 64 (11):e225-e227.
15	1, c	Lin JC , Liang WM: Outcomes after fixation for undisplaced femoral neck fracture compared to hemiarthroplasty for displaced femoral neck fracture among the elderly. <i>BMC musculoskeletal disorders</i> 2015, 16 :199.
16	1, c	Lin JC , Liang WM: Mortality and complications after hip fracture among elderly patients undergoing hemodialysis. <i>BMC Nephrol</i> 2015, 16 :100.
17	1, c	Lin JC , Wu CC, Lo C, Liang WM, Cheng CF, Wang CB, Chang YJ, Wu HC, Leu TH: Mortality and complications of hip fracture in young adults: a nationwide population-based cohort study. <i>BMC musculoskeletal disorders</i> 2014, 15 :362.
18	1, c	Wang CB, Lin JC , Liang WM, Cheng CF, Chang YJ, Wu HC, Wu TN, Leu TH: Excess mortality after hip fracture among the elderly in Taiwan: a nationwide population-based cohort study. <i>Bone</i> 2013, 56 (1):147-153.
19	3	Chiang CC, Tzeng YH, Lin JC , Huang CK, Chen WM, Liu CL, Chen TH: Subtalar distraction arthrodesis using fresh-frozen allogeneic femoral head augmented with local autograft. <i>Foot & ankle international / American Orthopaedic Foot and Ankle Society [and] Swiss Foot and Ankle Society</i> 2013, 34 (4):550-556.
20	3	Chiang CC, Wu HT, Lin JC , Tzeng YH, Huang CK, Chen WM, Liu CL: Analysis of initial injury radiographs of occult femoral neck fractures in elderly patients: a pilot study. <i>Orthopedics</i> 2012, 35 (5):e621-627.
21	2	Chiang CC, Lin JC , Tzeng YH, Huang CK, Chen WM, Liu CL: Distal linear osteotomy compared to oblique diaphyseal osteotomy in moderate to severe hallux valgus. <i>Foot & ankle international / American Orthopaedic Foot and Ankle Society [and] Swiss Foot and Ankle Society</i> 2012, 33 (6):479-486.
22		Chiang CC, Huang CK, Chen WM, Lin JC , Tzeng YH, Liu CL: Arthroscopically assisted percutaneous osteosynthesis of displaced transverse patellar fractures with figure-eight wiring through paired cannulated screws. <i>Archives of orthopaedic and trauma surgery</i> 2011, 131 (7):949-954.
23	3	Chiang CC, Chen WM, Lin JC , Chen CF, Huang CK, Tzeng YH, Liu CL: Comparison of a minimally invasive technique with open tension band wiring for displaced transverse patellar fractures. <i>Journal of the Chinese Medical Association: JCMA</i> 2011, 74 (7):316-321.
24		Wu YC, Su LJ, Wang HW, Lin JC , Hsu WH, Chou TY, Huang CY, Lu CL, Hsueh CT: Co-overexpression of cyclooxygenase-2 and microsomal prostaglandin E synthase-1 adversely affects the postoperative survival in non-small cell lung cancer. <i>Journal of thoracic oncology : official publication of the International Association for the Study of Lung Cancer</i> 2010, 5 (8):1167-1174.
25	2	Chia WT, Lin JC , Yeh LT, Sytwu HK: A noncontact footpad thickness assay to evaluate rheumatoid disease. <i>Rheumatology international</i> 2010, 30 (4):547-550.

26	2	Chiu FY, <u>Lin JC</u> : Antibiotic-impregnated cement in revision total knee arthroplasty. A prospective cohort study of one hundred and eighty-three knees. <i>The Journal of bone and joint surgery American volume</i> 2009, 91 (3):628-633.
27	3	Chia WT, Chen YS, <u>Lin JC</u> , Liu HH, Lin BF: Difference in time to x ray with similar time to treatment decision leads to differences in waiting times of patients with hip fracture in a crowded emergency department. <i>Emergency medicine journal : EMJ</i> 2008, 25 (5):274-275.
28		Su LJ, Chang CW, Wu YC, Chen KC, <u>Lin JC</u> , Liang SC, Lin CH, Whang-Peng J, Hsu SL, Chen CH <i>et al</i> : Selection of DDX5 as a novel internal control for Q-RT-PCR from microarray data using a block bootstrap re-sampling scheme. <i>BMC genomics</i> 2007, 8 :140.
29	3	Wang HW, Hsueh CT, <u>Lin JC</u> , Chou TY, Hsu WH, Wang LS, Wu YC: Clinical implications of microsomal prostaglandin e synthase-1 overexpression in human non-small-cell lung cancer. <i>Annals of surgical oncology</i> 2006, 13 (9):1224-1234.
30	1	<u>Lin JC</u> , Wu JJ, Chen TS, Huang TF: Comparison of the Insall-Salvati ratio of the patella in patients with and without an ACL tear. <i>Knee surgery, sports traumatology, arthroscopy : official journal of the ESSKA</i> 2005, 13 (1):8-11.
31	2	Wu YC, <u>Lin JC</u> , Hsu WH, Huang BS, Huang MH, Wang LS: Long-term results of pathological stage I non-small cell lung cancer: validation of using the number of totally removed lymph nodes as a staging control. <i>European journal of cardio-thoracic surgery: official journal of the European Association for Cardio-thoracic Surgery</i> 2003, 24 (6):994-1001.
32	3	Wang ST, Ma HL, Lin JC, Liu CL, Yu WK, Lo WH: Surgical treatment of adult idiopathic scoliosis - comparison of two instrumentations. <i>International orthopaedics</i> 2002, 26 (4):207-210.
33	3	Ko JY, Wang CJ, <u>Lin JC</u> , Shih CH: Periacetabular osteotomy through a modified olier transtrochanteric approach for treatment of painful dysplastic hips. <i>The Journal of bone and joint surgery American volume</i> 2002, 84 (9):1594-1604.
34	3	Chiu FY, Chen CM, <u>Lin JC</u> , Lo WH: Cefuroxime-impregnated cement in primary total knee arthroplasty: a prospective, randomized study of three hundred and forty knees. <i>The Journal of bone and joint surgery American volume</i> 2002, 84 (5):759-762.
35		Hwang LC, Lo WH, Chen WM, <u>Lin JC</u> , Huang CK, Chen CM: Intertrochanteric fractures in adults younger than 40 years of age. <i>Archives of orthopaedic and trauma surgery</i> 2001, 121 (3):123-126.
36	2	Chiu FY, <u>Lin JC</u> , Chen CM, Lo WH, Chaung TY: Cefuroxime-impregnated cement at primary total knee arthroplasty in diabetes mellitus. A prospective, randomised study. <i>The Journal of bone and joint surgery British volume</i> 2001, 83 (5):691-695.
37	3	Ma HL, Wu JJ, <u>Lin JC</u> , Lo WH: Surgical treatment of full thickness rotator cuff tear in patients younger than 40 years. <i>Zhonghua yi xue za zhi = Chinese medical journal; Free China ed</i> 2000, 63 (6):452-458.
38	3	Luan TR, Chang MC, <u>Lin JC</u> , Liu Y, Yu JK, Lo WH: Percutaneous A1 pulley release for trigger digits. <i>Zhonghua yi xue za zhi = Chinese medical journal; Free China ed</i> 1999, 62 (1):33-39.
39		Wang LS, Lin HY, Chang CJ, Fahn HJ, Huang MH, <u>Lin JC</u> : Effects of en bloc esophagectomy on nutritional and immune status in patients with esophageal carcinoma. <i>Journal of surgical oncology</i> 1998, 67 (2):90-98.
40	3	Chiang CC, Chang MC, <u>Lin JC</u> , Liu Y, Lo WH: Computerized tomography in the diagnosis of subluxation of the distal radioulnar joint. <i>Zhonghua yi xue za zhi = Chinese medical journal; Free China ed</i> 1998, 61 (12):708-715.
41	3	Chiu FY, Chen CM, <u>Lin JC</u> , Lo WH, Huang YL, Chen TH: Closed humeral shaft fractures: a prospective evaluation of surgical treatment. <i>The Journal of trauma</i> 1997, 43 (6):947-951.

42	3	Hildebrandt GH, Loesche WJ, <u>Lin JC</u> , Bretz WA: Comparison of the number and type of dental functional units in geriatric populations with diverse medical backgrounds. <i>The Journal of prosthetic dentistry</i> 1995, 73 (3):253-261.
43		Chen WM, Chiou HJ, Lo WH, Huang CK, Lee KS, <u>Lin JC</u> , Tseng KF, Quantitative ultrasounography to evaluate the optimal timing of wound drain removal following total knee arthroplasty, <i>Journal of Orthopaedic Surgery, R.O.C.</i> , 1997, 14 : 1-6.
44		Chen WM, Chen TH, Huang CK, <u>Lin JC</u> , Shih LY, Lo WH: Treatment of high-grade primary osteosarcoma in extremities - 15-year clinical experience in VGH-Taipei, <i>J of Orthopaedic Surgery, R.O.C.</i> , 2000, 17 : 11-16.
45	3	Wu HT, Chang CY, <u>Lin JC</u> , Chen TH, Chen WM: Preoperative MR imaging assessment of osteosarcoma: a Radiological-surgical correlation, <i>Chinese J. Radiology.</i> 2001, 26 (1): 9-16.

Invited Talks and Short Courses:

Year	Title	Institute
2019	Phase I & II Clinical Trials for Immunotherapies	PELL BMT
2018	Big Data and Clinical Trials	PELL BMT
2016	Big Data and Clinical Trials	Taipei Medical University
2014	Missing Data and Clinical Trials	Mithra Biotechnology
2012	Survival Analysis in Clinical Trials	Taipei Medical University
2011	Survival Analysis in Clinical Trials	Taipei Medical University
2010	Paired and Unpaired Design In Class Comparisons and Survival Analysis for Affymetrix Microarray	National Chiao Tung University
2010	Clinical Follow-up Data and Survival Analysis (Two-day Short Course)	Xiamen University
2009	Designs in Clinical Trials	Changhua Christian Hospital
2009	Statistical Considerationa in Biomedical Experiments	National Yang-Ming University
2009	Designs in Clinical Trials	Taiwan Pharmaceutic Manufacture and Development Association
2008	Agreement and Consistent in Medical Measurements	MedCom Asia Inc
2008	Paired and Unpaired Design in Affymetrix Microarray for Survival Analysis	Taipei Veterans General Hospital
2005	Missing Data Analysis of Ranking Experiments	National Taipei University
2004	Clinical Trials (One-day Short Course)	Taipei Veterans General Hospital
2003	Designs in Clinical Researches (Two-day Short Course)	Cheng Hsin General Hospital
2003	Missing Data Analysis	Taipei Veterans General Hospital
2002	Models for Screening of Chronic Diseases	Taipei Veterans General Hospital
2001	Designs and Data Analysis in Cancer Research	An Advance in Research Works for Clinical Investigators and Oncologists
2001	Biomedical Data Analysis in Post-Genomic Era	National Sun Yat-sen University

Graduate Students: (NTPU: National Taipei University, CMU: Chinese Medical University)

PhD	Year	School	Title
Cheng, Chi-Fung	2018	CMU	Effect of Acupuncture and Chinese Herbal Medicine on Mortality and Complications in Hip Fracture Patients (Co-advisor: Liang, Wen-Miin PhD)
Wang, Chang-Bi	2013	CMU	Study on Hip Fracture and the Treatment Effect of Alendronate among the Elderly in Taiwan: A Nationwide Population-based Retrospective Cohort Study (Co-advisor: Liang, Wen-Miin PhD)
Master			
Wu, Kuanting	2020	NTPU	Assessing the Subgroup Bioequivalence (Co-advisor: Ou, Shyh-Tyan PhD)
Wang, Pin-Wen	2017	CMU	Mortality and Complications after Hemiarthroplasty among Elderly Patients with Trochanteric Fracture (Co-advisor: Liang, Wen-Miin PhD)
Yu, Kuei-Ru	2016	NTPU	Cohort Effect On Survival Prediction in Big Data Analysis
Wu, Jyun-Yi	2015	NTPU	Individual Cost-Effectiveness Analysis and Model Choosing for Effect Being the Bimodal Distribution
Chang, Yung-Hsu	2015	NTPU	Prediction Model and Nomogram for Individual Incremental Cost-Effectiveness Ratio
Chang, Kai-Fu	2014	NTPU	Two-stages Design in Clinical Trials for Measurement Method Comparison
Hung, Sin-Ming	2014	NTPU	Sample Size Simulation for Measurement Method Comparison Studies
Wei, Sy-Jye	2014	CMU	Postoperative Reoperation due to Infection and Death after Hip Fracture among Elderly Using Multistate Model Analysis (Co-advisor: Liang, Wen-Miin PhD)
Chen, Yu-Shi	2013	NTPU	Regression Model Selection to Individualized Cost-Effectiveness Analysis of Influence (Co-advisor: Ou, Shyh-Tyan PhD)
Tsai, Wan-Jung	2013	NTPU	The Impact of Missing Covariates on Individualized Cost-Effectiveness Analysis (Co-advisor: Ou, Shyh-Tyan PhD)
Liu, Ting-Hsuan	2013	NTPU	The Impact of Multiple Imputation on Incomplete Rank Data with Missing Covariates (Co-advisor: Ou, Shyh-Tyan PhD)
Huang, Fen-Wei	2013	CMU	Competing Risk Analysis of Hip Fracture and Death among Dialysis Patients (Co-advisor: Liang, Wen-Miin PhD)
Tai, Hsin-Jui	2013	CMU	In-Hospital Utilization of Hip Replacement in Taiwan (Co-advisor: Liang, Wen-Miin PhD)
Chiou, Jian-Shiun	2013	CMU	Analysis of Mortality and Prosthesis Failure Rate after Primary Total Knee Replacement for Osteoarthritis in Patients Aged 60 or Older (Co-advisor: Liang, Wen-Miin PhD)
Hsu, Chia-Min	2012	NTPU	Simulation Study on Multi-Regional Clinical Trials (Co-advisor: Ou, Shyh-Tyan PhD)
Cheng, Chi-Fung	2012	CMU	Incidence, Mortality and Surgical Complications of Hip Fracture in Patients Aged 50 or Older – A Population-based Cohort Study (Co-advisor: Liang, Wen-Miin PhD)
Hsu, Ming-Shu	2012	CMU	The Association between Alendronate and Re-fracture In Patient's Fracture - a Nationwide Cohort Study in Taiwan (Co-advisor: Liang, Wen-Miin PhD)
Chao, Pai-Yun	2009	NTPU	Comparison of Lung Adenocarcinoma Gene Expressions between Different Ethnicities - Affymetrix Microarray Meta-Analysis
Cheng, Ju-Yin	2009	NTPU	Comparison of Normal Lung Tissue Gene Expressions between Different Ethnicities - Affymetrix Microarray Meta-analysis
Lu, I-Chieh	2008	NTPU	Paired and Unpaired Design In Class Comparisons for Affymetrix Microarray
Wang, Tan-Ching	2008	NTPU	Paired and Unpaired Design in Survival Analysis for Affymetrix Microarray
Peng, Hsiang-Ting	2007	NTPU	Bayesian Analysis for Incomplete Data
Ku, Hui-Yu	2007	NTPU	Bayesian Evaluation for a Combination of Generic Drugs
Kao, Chen-Yun	2006	NTPU	Multi-State Model For Daily Stock Trend
Wu, Chih-Hsueh	2005	NTPU	Incomplete Rank Data Analysis-Likelihood Approach
Lee, Yueh-Li	2004	NTPU	Compare Four Different Methods for Incomplete Rank Data
Hsu, Tingmei	2002	NTPU	Missing Data Analysis of Ranking Experiments

