## Anirban Basu

List of Publications by Year in descending order

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|          |                | 136740       | 62479          |
|----------|----------------|--------------|----------------|
| 141      | 7,295          | 32           | 80             |
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
|          |                |              |                |
| 1.47     | 1.47           | 1 47         | 0300           |
| 147      | 147            | 147          | 9390           |
| all docs | docs citations | times ranked | citing authors |
|          |                |              |                |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Public spending on acute and longâ€ŧerm care for Alzheimer's disease and related dementias.<br>Alzheimer's and Dementia, 2023, 19, 150-157.   | 0.4 | 2         |
| 2  | Minimum Threshold of Bariatric Surgical Weight Loss for Initial Diabetes Remission. Diabetes Care, 2022, 45, 92-99.   | 4.3 | 23        |
| 3  | Health State Utilities for Sickle Cell Disease: A Catalog Prepared From aÂSystematic Review. Value in<br>Health, 2022, 25, 276-287.   | 0.1 | 3         |
| 4  | The post COVID-19 healthcare landscape and the use of long-acting injectable antipsychotics for individuals with schizophrenia and bipolar I disorder: the importance of an integrated collaborative-care approach. BMC Psychiatry, 2022, 22, 32. | 1.1 | 11        |
| 5  | A sub-group evaluation of the multi-month dispensing strategy for differentiated HIV care: is personalization of care guidelines warranted in Haiti?. BMC Health Services Research, 2022, 22, 80.   | 0.9 | 2         |
| 6  | Impact of a statewide Emergency Department Information Exchange on health care use and expenditures. Health Services Research, 2022, 57, 603-613.   | 1.0 | 4         |
| 7  | Comparative effectiveness of gastric bypass and sleeve gastrectomy on predicted 10-year risk of cardiovascular disease 5 years after surgery. Surgery for Obesity and Related Diseases, 2022, , .   | 1.0 | 4         |
| 8  | Medical and Non-medical Costs of Sickle Cell Disease and Treatments from a US Perspective: A Systematic Review and Landscape Analysis. PharmacoEconomics - Open, 2022, 6, 469-481.  | 0.9 | 14        |
| 9  | Development of a conceptual model for evaluating new non-curative and curative therapies for sickle cell disease. PLoS ONE, 2022, 17, e0267448.   | 1.1 | 4         |
| 10 | Application of validated mapping algorithms between generic PedsQL scores and utility values to individuals with sickle cell disease. Quality of Life Research, 2022, 31, 2729-2738.  | 1.5 | 2         |
| 11 | Exploring Medication Adherence with P2Y12 Inhibitors Using Conditional and Unconditional Quantile Regression Approaches. American Journal of Cardiovascular Drugs, 2021, 21, 193-204.   | 1.0 | 1         |
| 12 | Metaâ€analyzing count events over varying durations using the piecewise Poisson model: The case for poststroke seizures. Research Synthesis Methods, 2021, 12, 347-356.   | 4.2 | 0         |
| 13 | Difficulty with Taking Medications Is Associated with Future Diagnosis of Alzheimer's Disease and Related Dementias. Journal of General Internal Medicine, 2021, 36, 863-868.   | 1.3 | 5         |
| 14 | Improving risk adjustment with machine learning: accounting for service-level propensity scores to reduce service-level selection. Health Services and Outcomes Research Methodology, 2021, 21, 363-388.  | 0.8 | 2         |
| 15 | Do pharmaceutical prices rise anticipating branded competition?. Health Economics (United Kingdom), 2021, 30, 1070-1081.  | 0.8 | O         |
| 16 | Estimating Endogenous Treatment Effects Using Latent Factor Models with and without Instrumental Variables. Econometrics, 2021, 9, 14.  | 0.5 | 2         |
| 17 | Real-world patterns on tumor mutation burden testing in a pan-tumor population. Future Oncology, 2021, 17, 1879-1887.   | 1.1 | 1         |
| 18 | Quality-Adjusted Life-Year Losses Averted With Every COVID-19 Infection Prevented in the United States. Value in Health, 2021, 24, 632-640.   | 0.1 | 13        |

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|----|--|-----|-----------|
| 19 | Association of Branded Prescription Drug Rebate Size and Patient Out-of-Pocket Costs in a Nationally Representative Sample, 2007-2018. JAMA Network Open, 2021, 4, e2113393.   | 2.8 | 8         |
| 20 | Catalog of Age- and Medical Conditionâ€"Specific Healthcare Costs in the United States to Inform Future Costs Calculations in Cost-Effectiveness Analysis. Value in Health, 2021, 24, 957-965.   | 0.1 | 9         |
| 21 | The Use of Cost-Effectiveness Analysis in Sickle Cell Disease: A Critical Review of the Literature. Pharmacoeconomics, 2021, 39, 1225-1241.  | 1.7 | 7         |
| 22 | Protocol for an observational cohort study investigating personalised medicine for intensification of treatment in people with type 2 diabetes mellitus: the PERMIT study. BMJ Open, 2021, 11, e046912.  | 0.8 | 1         |
| 23 | Comparative Effectiveness of Gastric Bypass and Vertical Sleeve Gastrectomy for Hypertension Remission and Relapse: The ENGAGE CVD Study. Hypertension, 2021, 78, 1116-1125.   | 1.3 | 15        |
| 24 | Online tools to synthesize real-world evidence of comparative effectiveness research to enhance formulary decision making. Journal of Managed Care & Specialty Pharmacy, 2021, 27, 95-104.   | 0.5 | 1         |
| 25 | A Value-of-Information Framework for Personalizing the Timing of Surveillance Testing. Medical Decision Making, 2021, , 0272989X2110492.   | 1.2 | 0         |
| 26 | Demand for Precision Medicine: A Discrete-Choice Experiment and External Validation Study. Pharmacoeconomics, 2020, 38, 57-68.   | 1.7 | 22        |
| 27 | Providers' perceptions on barriers and facilitators to prescribing naloxone for patients at risk for opioid overdose after implementation of a national academic detailing program: A qualitative assessment. Research in Social and Administrative Pharmacy, 2020, 16, 1033-1040. | 1.5 | 13        |
| 28 | Influence of Modeling Choices on Value of Information Analysis: An Empirical Analysis from a Real-World Experiment. Pharmacoeconomics, 2020, 38, 171-179.  | 1.7 | 0         |
| 29 | Health Years in Total: A New Health Objective Function for Cost-Effectiveness Analysis. Value in Health, 2020, 23, 96-103.   | 0.1 | 25        |
| 30 | Washington's privatization of liquor: effects on household alcohol purchases from Initiative 1183. Addiction, 2020, 115, 681-689.  | 1.7 | 5         |
| 31 | Regression Discontinuity Design. JAMA - Journal of the American Medical Association, 2020, 324, 381.   | 3.8 | 33        |
| 32 | Provider preferences for resolving uncertainty and avoiding harms in precision medicine: a discrete choice experiment. Personalized Medicine, 2020, 17, 389-398.   | 0.8 | 2         |
| 33 | Estimating The Infection Fatality Rate Among Symptomatic COVID-19 Cases In The United States. Health Affairs, 2020, 39, 1229-1236.   | 2.5 | 97        |
| 34 | Payer Preferences and Willingness to Pay for Genomic Precision Medicine: A Discrete Choice Experiment. Journal of Managed Care & Specialty Pharmacy, 2020, 26, 529-537.  | 0.5 | 10        |
| 35 | Evidence generation, decision making, and consequent growth in health disparities. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 14042-14051.  | 3.3 | 2         |
| 36 | Health Economics Tools and Precision Medicine: Opportunities and Challenges. Forum for Health Economics and Policy, 2020, 23, .  | 0.2 | 8         |

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|----|--|-----|-----------|
| 37 | Assessing Health Care Burden in Glaucoma Patients with and Without Physical or Mental Comorbidities. Journal of Managed Care & Specialty Pharmacy, 2020, 26, 325-331.                                    | 0.5 | 1         |
| 38 | Value of Information Analysis for Research Decisionsâ€"An Introduction: Report 1 of the ISPOR Value of Information Analysis Emerging Good Practices Task Force. Value in Health, 2020, 23, 139-150.      | 0.1 | 105       |
| 39 | A welfare-theoretic model consistent with the practice of cost-effectiveness analysis and its implications. Journal of Health Economics, 2020, 70, 102287.   | 1.3 | 10        |
| 40 | Value of Information Analytical Methods: Report 2 of the ISPOR Value of Information Analysis Emerging Good Practices Task Force. Value in Health, 2020, 23, 277-286.                                     | 0.1 | 75        |
| 41 | Effectiveness of Gastric Bypass Versus Gastric Sleeve for Cardiovascular Disease: Protocol and Baseline Results for a Comparative Effectiveness Study. JMIR Research Protocols, 2020, 9, e14936.         | 0.5 | 8         |
| 42 | Time Horizons in Cost Analysesâ€"Reply. JAMA - Journal of the American Medical Association, 2019, 322, 582.  | 3.8 | 0         |
| 43 | Adoption of Cost Effectiveness-Driven Value-Based Formularies in Private Health Insurance from 2010 to 2013. Pharmacoeconomics, 2019, 37, 1287-1300.   | 1.7 | 2         |
| 44 | Implementation evaluation of academic detailing on naloxone prescribing trends at the United States Veterans Health Administration. Health Services Research, 2019, 54, 1055-1064.                       | 1.0 | 28        |
| 45 | Achieving Appropriate Model Transparency: Challenges and Potential Solutions for Making Value-Based Decisions in the United States. Pharmacoeconomics, 2019, 37, 1321-1327.                              | 1.7 | 8         |
| 46 | Are There Different Evidence Thresholds for Genomic Versus Clinical Precision Medicine? A Value of Information-Based Framework Applied to Antiplatelet Drug Therapy. Value in Health, 2019, 22, 988-994. | 0.1 | 2         |
| 47 | Postdischarge Unplanned Care Events Among Commercially Insured Patients With an Observation Stay<br>Versus Short Inpatient Admission. Annals of Emergency Medicine, 2019, 74, 334-344.                   | 0.3 | 1         |
| 48 | Development and Validation of the Real-World Progression in Diabetes (RAPIDS) Model. Medical Decision Making, 2019, 39, 137-151.   | 1.2 | 4         |
| 49 | How Does Option Value Affect the Potential Cost-Effectiveness of a Treatment? The Case of Ipilimumab for Metastatic Melanoma. Value in Health, 2019, 22, 777-784.  | 0.1 | 14        |
| 50 | Do cancer treatments have option value? Realâ€world evidence from metastatic melanoma. Health Economics (United Kingdom), 2019, 28, 855-867.   | 0.8 | 15        |
| 51 | Medicare expenditures attributable to dementia. Health Services Research, 2019, 54, 773-781.   | 1.0 | 33        |
| 52 | Overview of Cost-effectiveness Analysis. JAMA - Journal of the American Medical Association, 2019, 321, 1400.  | 3.8 | 71        |
| 53 | Analysis of Benefit of Intensive Care Unit Transfer for Deteriorating Ward Patients. JAMA Network Open, 2019, 2, e187704.  | 2.8 | 20        |
| 54 | Choosing a Time Horizon in Cost and Cost-effectiveness Analyses. JAMA - Journal of the American Medical Association, 2019, 321, 1096.  | 3.8 | 33        |

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|----|---|-----|-----------|
| 55 | Health Returns to Pharmaceutical Innovation in the Market for Oral Chemotherapy in Response to Insurance Coverage Expansion. American Journal of Health Economics, 2019, 5, 360-375.                      | 1.4 | 2         |
| 56 | How can clinical researchers quantify the value of their proposed comparative research?. American Heart Journal, 2019, 209, 116-125.  | 1.2 | 2         |
| 57 | Defining Elements of Value in Health Care—A Health Economics Approach: An ISPOR Special Task Force<br>Report [3]. Value in Health, 2018, 21, 131-139.   | 0.1 | 321       |
| 58 | A Health Economics Approach to US Value Assessment Frameworksâ€"Summary and Recommendations of the ISPOR Special Task Force Report [7]. Value in Health, 2018, 21, 161-165.                               | 0.1 | 113       |
| 59 | Alternative evaluation metrics for risk adjustment methods. Health Economics (United Kingdom), 2018, 27, 984-1010.  | 0.8 | 13        |
| 60 | Approaches to Aggregation and Decision Makingâ€"A Health Economics Approach: An ISPOR Special Task Force Report [5]. Value in Health, 2018, 21, 146-154.  | 0.1 | 59        |
| 61 | <scp>2SLS</scp> versus <scp>2SRI</scp> : <scp>A</scp> ppropriate methods for rare outcomes and/or rare exposures. Health Economics (United Kingdom), 2018, 27, 937-955.                                   | 0.8 | 42        |
| 62 | Decision Criterion and Value of Information Analysis: Optimal Aspirin Dosage for Secondary Prevention of Cardiovascular Events. Medical Decision Making, 2018, 38, 427-438.                               | 1.2 | 10        |
| 63 | Returns to scientific publications for pharmaceutical products in the United States. Health Economics (United Kingdom), 2018, 27, 282-293.  | 0.8 | 2         |
| 64 | Does Maternity Care Coordination Influence Perinatal Health Care Utilization? Evidence from North Carolina. Health Services Research, 2018, 53, 2368-2383.  | 1.0 | 20        |
| 65 | Longitudinal trends and predictors of statin use among patients with diabetes. Journal of Diabetes and Its Complications, 2018, 32, 27-33.  | 1.2 | 14        |
| 66 | Heterogeneity in the impact of type of schooling on adult health and lifestyle. Journal of Health Economics, 2018, 57, 1-14.  | 1.3 | 14        |
| 67 | Association Between the Publication of Clinical Evidence and the Use of Bariatric Surgery. Obesity Surgery, 2018, 28, 1321-1328.  | 1.1 | 8         |
| 68 | Comment: Manski's views on patient care under uncertainty. Health Economics (United Kingdom), 2018, 27, 1422-1424.  | 0.8 | 0         |
| 69 | Bezlotoxumab Is Associated With a Reduction in Cumulative Inpatient-Days: Analysis of the Hospitalization Data From the MODIFY I and II Clinical Trials. Open Forum Infectious Diseases, 2018, 5, ofy218. | 0.4 | 7         |
| 70 | The Value of Outpatient Imaging-Based Cancer Screening Episodes. Journal of General Internal Medicine, 2018, 33, 1571-1573.   | 1.3 | 7         |
| 71 | Future Directions for Cost-effectiveness Analyses in Health and Medicine. Medical Decision Making, 2018, 38, 767-777.   | 1.2 | 58        |
| 72 | The effect of prenatal exposure to Ramadan on children's height. Economics and Human Biology, 2018, 30, 69-83.  | 0.7 | 16        |

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|------------|--|-------------------|---------------------|
| 73         | Integrating value of research into NCI Clinical Trials Cooperative Group research review and prioritization: A pilot study. Cancer Medicine, 2018, 7, 4251-4260.   | 1.3               | 8                   |
| 74         | Projecting the Potential Effect of Using Paliperidone Palmitate Once-Monthly and Once-Every-3-Months Long-Acting Injections Among Medicaid Beneficiaries with Schizophrenia. Journal of Managed Care & Decialty Pharmacy, 2018, 24, 759-768. | 0.5               | 9                   |
| <b>7</b> 5 | Price elasticities of pharmaceuticals in a value basedâ€formulary setting. Health Economics (United) Tj ETQq1  | 1 0.784314<br>0.8 | 1<br>1 rgBT /Overlo |
| 76         | Burden of illness and research investments in translational sciences for pharmaceuticals in metastatic cancers. Journal of Comparative Effectiveness Research, 2017, 6, 15-24.   | 0.6               | 1                   |
| 77         | Toward a Hedonic Value Framework in Health Care. Value in Health, 2017, 20, 261-265.   | 0.1               | 8                   |
| 78         | Measuring the Value of Pharmaceuticals in the US Health System. Pharmacoeconomics, 2017, 35, 1-4.  | 1.7               | 10                  |
| 79         | New Metrics for Economic Evaluation in the Presence of Heterogeneity: Focusing on Evaluating Policy Alternatives Rather than Treatment Alternatives. Medical Decision Making, 2017, 37, 930-941.   | 1.2               | 8                   |
| 80         | Impact of a Value-based Formulary on Medication Utilization, Health Services Utilization, and Expenditures. Medical Care, 2017, 55, 191-198.   | 1.1               | 33                  |
| 81         | Paying for Cures: How Can We Afford It? Managed Care Pharmacy Stakeholder Perceptions of Policy Options to Address Affordability of Prescription Drugs. Journal of Managed Care & Decialty Pharmacy, 2017, 23, 1084-1090.                    | 0.5               | 7                   |
| 82         | Impact of value of research analyses on SWOG's clinical trial capsule scoring Journal of Clinical Oncology, 2017, 35, e18311-e18311.   | 0.8               | 0                   |
| 83         | Impact of a value-based formulary in three chronic disease cohorts. American Journal of Managed Care, 2017, 23, S46-S53.   | 0.8               | 4                   |
| 84         | Estimating Costs and Valuations of Non-Health Benefits in Cost-Effectiveness Analysis. , 2016, , 201-236.  |                   | 23                  |
| 85         | Real-World Data. Medical Care, 2016, 54, 1038-1044.  | 1.1               | 5                   |
| 86         | Financing a Cure for Diabetes in a Multipayer Environment. Value in Health, 2016, 19, 861-868.   | 0.1               | 10                  |
| 87         | Transitional care clinics for follow-up and primary care linkage for patients discharged from the ED. American Journal of Emergency Medicine, 2016, 34, 1230-1235.   | 0.7               | 25                  |
| 88         | Recommendations for Conduct, Methodological Practices, and Reporting of Cost-effectiveness Analyses. JAMA - Journal of the American Medical Association, 2016, 316, 1093.  | 3.8               | 2,149               |
| 89         | Real-World Data: Responses to Zito and Doshi. Medical Care, 2016, 54, 1048-1049.   | 1.1               | 0                   |
| 90         | Workplace Stress and Working from Home Influence Depressive Symptoms Among Employed Women with Young Children. International Journal of Behavioral Medicine, 2016, 23, 102-111.  | 0.8               | 51                  |

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|-----|--|-------------------------|---------------|
| 91  | Development and Evaluation of an Approach to Using Value of Information Analyses for Real-Time Prioritization Decisions Within SWOG, a Large Cancer Clinical Trials Cooperative Group. Medical Decision Making, 2016, 36, 641-651. | 1.2                     | 25            |
| 92  | Individualization of Treatment and Comparative Effectiveness Research., 2016,, 255-274.  |                         | 0             |
| 93  | In-Hospital Outcomes and Costs Among Patients Hospitalized During a Return Visit to the Emergency<br>Department. JAMA - Journal of the American Medical Association, 2016, 315, 663.   | 3.8                     | 90            |
| 94  | Parental Predictions and Perceptions Regarding Long-Term Childhood Obesity-Related Health Risks.<br>Academic Pediatrics, 2016, 16, 475-481.  | 1.0                     | 13            |
| 95  | A Framework for Prioritizing Research Investments in Precision Medicine. Medical Decision Making, 2016, 36, 567-580.   | 1.2                     | 12            |
| 96  | Person-centered Treatment (PeT) Effects: Individualized Treatment Effects Using Instrumental Variables. The Stata Journal, 2015, 15, 397-410.  | 0.9                     | 6             |
| 97  | Are Elderly Patients With Clinically Localized Prostate Cancer Overtreated? Exploring Heterogeneity in Survival Effects. Medical Care, 2015, 53, 79-86.  | 1.1                     | 16            |
| 98  | Welfare implications of learning through solicitation versus diversification in health care. Journal of Health Economics, 2015, 42, 165-173.   | 1.3                     | 7             |
| 99  | Financing cures in the United States. Expert Review of Pharmacoeconomics and Outcomes Research, 2015, 15, 1-4.   | 0.7                     | 21            |
| 100 | Effects of Maternity Care Coordination on Pregnancy Outcomes: Propensity-Weighted Analyses.<br>Maternal and Child Health Journal, 2015, 19, 121-127.   | 0.7                     | 26            |
| 101 | Individualization of Treatment and Comparative Effectiveness Research., 2015,, 1-21.   |                         | 0             |
| 102 | Value of information analyses for real-time prioritization decisions within a cancer clinical trials cooperative group Journal of Clinical Oncology, 2015, 33, 6506-6506.  | 0.8                     | 0             |
| 103 | Predicting low accrual in the Clinical Trials Cooperative Group Program's phase II/III oncology trials<br>Journal of Clinical Oncology, 2015, 33, 6522-6522.   | 0.8                     | 0             |
| 104 | RESPONSE TO EPSTEIN'S COMMENT ON "HETEROGENEITY IN ACTION― Health Economics (United) Tj ETQq   | 10 8.8 rgB <sup>7</sup> | Γ/gverlock 1( |
| 105 | ESTIMATING PERSONâ€CENTERED TREATMENT (PeT) EFFECTS USING INSTRUMENTAL VARIABLES: AN APPLICATION TO EVALUATING PROSTATE CANCER TREATMENTS. Journal of Applied Econometrics, 2014, 29, 671-691.                                     | 1.3                     | 38            |
| 106 | HETEROGENEITY IN ACTION: THE ROLE OF <i>PASSIVE</i> PERSONALIZATION IN COMPARATIVE EFFECTIVENESS RESEARCH. Health Economics (United Kingdom), 2014, 23, 359-373.   | 0.8                     | 22            |
| 107 | CAN WE MAKE SMART CHOICES BETWEEN OLS AND CONTAMINATED IV METHODS?. Health Economics (United Kingdom), 2014, 23, 462-472.  | 0.8                     | 13            |
| 108 | Risk Stratification for Sudden Cardiac Death. Circulation, 2014, 129, 516-526.   | 1.6                     | 131           |

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|-----|---|---------------------|----------------|
| 109 | Trends in health-related quality of life (HRQoL) and income over time in older adults with and without cancer: Evidence from the Surveillance, Epidemiology, and End Results–Medicare Health Outcomes Survey (SEER–MHOS) linked database Journal of Clinical Oncology, 2014, 32, 9603-9603. | 0.8                 | 0              |
| 110 | Irrelevance of explicit cost–effectiveness thresholds when coverage decisions can be reversed. Expert Review of Pharmacoeconomics and Outcomes Research, 2013, 13, 163-165.   | 0.7                 | 1              |
| 111 | Personalized Medicine in the Context of Comparative Effectiveness Research. Forum for Health Economics and Policy, 2013, 16, S73-S86.   | 0.2                 | 2              |
| 112 | HIGHLIGHTING DIFFERENCES BETWEEN CONDITIONAL AND UNCONDITIONAL QUANTILE REGRESSION APPROACHES THROUGH AN APPLICATION TO ASSESS MEDICATION ADHERENCE. Health Economics (United) Tj   | ET <b>Q.8</b> 0 0 ( | O rgBT /Overlo |
| 113 | Tying comparative effectiveness information to decision-making and the future of comparative effectiveness research designs: the case for antipsychotic drugs. Journal of Comparative Effectiveness Research, 2012, 1, 171-180.   | 0.6                 | 3              |
| 114 | Patientâ€centered or â€~central' patient: Raising the veil of ignorance over randomization. Statistics in Medicine, 2012, 31, 3057-3059.  | 0.8                 | 2              |
| 115 | Private Manufacturers' Thresholds to Invest in Comparative Effectiveness Trials. Pharmacoeconomics, 2012, 30, 859-868.  | 1.7                 | 3              |
| 116 | Regression Estimators for Generic Health-Related Quality of Life and Quality-Adjusted Life Years. Medical Decision Making, 2012, 32, 56-69.   | 1.2                 | 122            |
| 117 | Comparative Cost Analysis of Housing and Case Management Program for Chronically III Homeless<br>Adults Compared to Usual Care. Health Services Research, 2012, 47, 523-543.  | 1.0                 | 98             |
| 118 | Economics of individualization in comparative effectiveness research and a basis for a patient-centered health care. Journal of Health Economics, 2011, 30, 549-559.  | 1.3                 | 60             |
| 119 | The impact of comparative effectiveness research on health and health care spending. Journal of Health Economics, 2011, 30, 695-706.  | 1.3                 | 36             |
| 120 | Estimating treatment effects on healthcare costs under exogeneity: is there a †magic bullet†?. Health Services and Outcomes Research Methodology, 2011, 11, 1-26.   | 0.8                 | 26             |
| 121 | Estimating Decision-Relevant Comparative Effects Using Instrumental Variables. Statistics in Biosciences, 2011, 3, 6-27.  | 0.6                 | 19             |
| 122 | Minimal Modeling Approaches to Value of Information Analysis for Health Research. Medical Decision Making, 2011, 31, E1-E22.  | 1.2                 | 53             |
| 123 | Estimating lifetime or episodeâ€ofâ€ilness costs under censoring. Health Economics (United Kingdom), 2010, 19, 1010-1028.   | 0.8                 | 64             |
| 124 | Impact of Medicare Part D on Medicare–Medicaid Dualâ€Eligible Beneficiaries' Prescription Utilization and Expenditures. Health Services Research, 2010, 45, 133-151.  | 1.0                 | 35             |
| 125 | Forecasting Distribution of Body Mass Index in the United States: Is There More Room for Growth?. Medical Decision Making, 2010, 30, E1-E11.  | 1.2                 | 25             |
| 126 | A Time Tradeoff Method for Eliciting Partner's Quality of Life due to Patient's Health States in Prostate Cancer. Medical Decision Making, 2010, 30, 355-365.   | 1.2                 | 38             |

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|-----|---|-----|-----------|
| 127 | The Economics of Comparative Effectiveness Studies. Pharmacoeconomics, 2010, 28, 843-853.   | 1.7 | 25        |
| 128 | Quantitative Methods for Valuing Comparative Effectiveness Information., 2010, 17, 2-10.  |     | 2         |
| 129 | Comparative Effectiveness Research For Antipsychotic Medications: How Much Is Enough?. Health Affairs, 2009, 28, w794-w808.   | 2.5 | 16        |
| 130 | Individualization at the Heart of Comparative Effectiveness Research: The Time for i-CER Has Come. Medical Decision Making, 2009, 29, NP9-NP11.   | 1.2 | 33        |
| 131 | A linear index for predicting joint healthâ€states utilities from single healthâ€states utilities. Health Economics (United Kingdom), 2009, 18, 403-419.  | 0.8 | 22        |
| 132 | Issues for the Next Generation of Health Care Cost Analyses. Medical Care, 2009, 47, S109-S114.   | 1.1 | 110       |
| 133 | Social costs of robbery and the costâ€effectiveness of substance abuse treatment. Health Economics (United Kingdom), 2008, 17, 927-946.   | 0.8 | 32        |
| 134 | Two-stage residual inclusion estimation: Addressing endogeneity in health econometric modeling. Journal of Health Economics, 2008, 27, 531-543.   | 1.3 | 1,212     |
| 135 | Value of Information on Preference Heterogeneity and Individualized Care. Medical Decision Making, 2007, 27, 112-127.   | 1.2 | 117       |
| 136 | Use of instrumental variables in the presence of heterogeneity and selfâ€selection: an application to treatments of breast cancer patients. Health Economics (United Kingdom), 2007, 16, 1133-1157.       | 0.8 | 149       |
| 137 | Differential trends in prevalence of diabetes and unrelated general medical illness for schizophrenia patients before and after the atypical antipsychotic era. Schizophrenia Research, 2006, 86, 99-109. | 1.1 | 32        |
| 138 | Estimating transitions between symptom severity states over time in schizophrenia: a Bayesian meta-analytic approach. Statistics in Medicine, 2006, 25, 2886-2910.  | 0.8 | 4         |
| 139 | Scale of interest versus scale of estimation: comparing alternative estimators for the incremental costs of a comorbidity. Health Economics (United Kingdom), 2006, 15, 1091-1107.                        | 0.8 | 61        |
| 140 | Estimating marginal and incremental effects on health outcomes using flexible link and variance function models. Biostatistics, 2005, 6, 93-109.  | 0.9 | 302       |
| 141 | Implications of spillover effects within the family for medical cost-effectiveness analysis. Journal of Health Economics, 2005, 24, 751-773.  | 1.3 | 137       |