

Research Citation Record: Tarun Sabarwal

Citations: In Other Research

- Roy, Sunanda and Tarun Sabarwal (2010): “Monotone Comparative Statics in Games with Strategic Substitutes,” *Journal of Mathematical Economics*, 46(5), 793-806
Cited by:
 1. Shirai, Koji (2010): “An existence theorem for Cournot-Walras equilibria in monopolistically competitive economy,” *Journal of Mathematical Economics*, 46(6), 1093-1102
 2. Tremblay, Carol H. and Victor J. Tremblay (2010): “The neglect of monotone comparative statics methods,” *Journal of Economic Education*, 41(2), 177-193
 3. Koebel, Bertrand and Francois Laisney (2009): “The Aggregate Le Chatelier Samuelson Principle with Cournot Competition,” Centre for European Economic Research, Discussion paper no. 10-009
- Berliant, Marcus and Tarun Sabarwal (2008): “When Worlds Collide: Different Comparative Static Predictions of Continuous and Discrete Agent Models with Land,” *Regional Science and Urban Economics*, 38(5), September, 438-444
Cited by:
 1. Berliant, Marcus (2007): “Prospects for a unified urban general equilibrium theory,” *Regional Science and Urban Economics*, 37(4), July, 466-471
- Roy, Sunanda and Tarun Sabarwal (2008): “On the (Non-)Lattice Structure of the Equilibrium Set in Games with Strategic Substitutes,” *Economic Theory*, 37(1), October, 161-169
Cited by:
 1. Monaco, Andrew and Tarun Sabarwal (2010): “A non-robustness in the order structure of the equilibrium set in lattice games,” Working Paper Series in Theoretical and Applied economics, University of Kansas, number 201004
 2. Roy, Sunanda and Tarun Sabarwal (2010): “Monotone Comparative Statics in Games with Strategic Substitutes,” *Journal of Mathematical Economics*, 46(5), 793-806
 3. Koebel, Bertrand and Francois Laisney (2009): “The Aggregate Le Chatelier Samuelson Principle with Cournot Competition,” Centre for European Economic Research, Discussion paper no. 10-009
 4. D’Souza, Neil and Aditya Goenka (2009): “The Games ‘Oil’igopolists Play,” Working paper, National University of Singapore
 5. Wozny, Lukasz (2009): “The characteristics of the equilibrium set in submodular games with individual supply of public goods,” *Bank I Kredyt* (National Bank of Poland’s Journal of Economics and Finance) 40(4), 51-70

- Kulkarni, Kedar and Tarun Sabarwal (2007): “To What Extent Are Investment Bank-Differentiating Factors Relevant For Firms Floating Moderate-Sized IPOs?” *Annals of Finance*, 3(3), July, 297-327 (Lead article)

Cited by:

1. Cogliati, Giordano M., Stefano Paleari, and Silvio Vismara (2010): “IPO Pricing: growth rates implied in offer prices,” *Annals of Finance*, forthcoming
2. Clarke, Jonathan E., Ajay Khorana, Ajay Patel, and P. Raghavendara Rau (2009): “Independents’ day? Analyst behavior surrounding the Global Settlement,” *Annals of Finance*, forthcoming

- Sabarwal, Tarun (2007): “Value Maximization As An *Ex-Post* Consistent Firm Objective When Markets are Incomplete,” *The B.E. Journal of Theoretical Economics*, 7(1) (Topics), Article 4

Cited by:

1. Hnatkovska, Viktoria (2010): “Home bias and high turnover: dynamic portfolio choice with incomplete markets,” *Journal of International Economics*, 80(1), January 113-128

- Sabarwal, Tarun (2006): “Common Structures of Asset-Backed Securities and Their Risks,” *Corporate Ownership and Control*, 4(1), August

Cited by:

1. Blair, Margaret (2010): “Financial innovation and the distribution of wealth and income,” Vanderbilt University Law School, Public Law & Legal Theory working paper no. 10-32; Law & Economics working paper no. 10-22. Available at SSRN: <http://ssrn.com/abstract=1656451>
2. Senanayake, Nadine (2010): *Asset-backed Securitization and the Financial Crisis. The Product and Market Functions of Asset-backed Securitization: Retrospect and Prospect*, Diplomica Verlag GmbH, Hamburg, 2010
3. Marsili, Matteo, Alan Kirman, and Kartik Anand (2010): “Epidemics of rules, information aggregation failure, and market crashes,” (March 15, 2010), Available at SSRN: <http://ssrn.com/abstract=1624803>
4. Sabarwal, Tarun (2009): “Securitization: understanding the risks and rewards,” in *Q Finance: The Ultimate Resource*, Bloomsbury, 576-578
5. Blue, Eric C. (2008): “The 21st Century Credit Crisis,” *Business Law Brief*, Fall 2008
6. Dexner Karl-Erik and John Zerihoun (2008): “Collateralized Debt Obligations: A Study on the informational transaction transparency,” *Master thesis* in Industrial and Financial Management, School of Business, Economics and law, Goteborg University, Sweden, Fall 2008
7. Choi, Laura (2007): “Creating a Marketplace: Information Exchange and the Secondary Market for Community Development Loans,” *Federal Reserve Bank of San Francisco Working Paper Series*, July, 1-54

8. Chen, Weitzu (2006): “Determinants and Risk Implications of Financial Asset Securitization Activities Engaged by Originators: Evidence from U.S. Bank Holding Companies,” *Ph.D. Dissertation*, Graduate Institute of Accounting, National Taiwan University
9. Bertl, Andreas (2004): *Verbriefung von Forderungen, Entstehungsgeschichte und heutige Struktur von Asset Backed Securities*, DUV, Gabler Edition Wissenschaft, Dissertation (University of Linz)

- Gan, Li and Tarun Sabarwal (2005): “A Simple Test of Adverse Selection and Strategic Timing Theories of Consumer Bankruptcy,” *NBER Working Paper Series*, No. 11763, November

Cited by:

1. Keys, Benjamin J. (2010): “The credit market consequences of job displacement,” Finance and Economics Discussion Series number 2010-24, Federal Reserve Board, Washington, D.C.
2. Keys, Benjamin J. (2009): “Three essays on labor and credit markets,” *Ph.D. dissertation*, University of Michigan
3. Cancho, Cesar A. (2008): “Alcohol consumption and domestic violence: a test of causality,” Working paper, Texas A&M
4. Federal Reserve Board (2007): *Report to the Congress on Credit Scoring and Its Effects on the Availability and Affordability of Credit*, submitted to the Congress pursuant to section 215 of the Fair and Accurate Credit Transactions Act of 2003, August 2007, Federal Reserve Board of Governors
5. Ashcraft, Adam B., Astrid A. Dick, and Donald P. Morgan (2007): “The Bankruptcy Abuse Prevention and Consumer Protection Act: means testing or mean spirited,” *Staff Report*, No. 279, Federal Reserve Bank of New York, March
6. Mann, Ronald J. (2006): *Charging Ahead: The Growth and Regulation of Payment Card Markets*, Cambridge University Press (p. 264)
7. Federal Reserve Board (2006): *Report to the Congress on Practices of the Consumer Credit Industry in Soliciting and Extending Credit and their Effects on Consumer Debts and Insolvency*, submitted to the Congress pursuant to section 1229 of the Bankruptcy Abuse and Prevention Act of 2005, June 2006, Federal Reserve Board of Governors

- Sabarwal, Tarun (2005): “The Non-Neutrality of Debt in Investment Timing: A New NPV Rule,” *Annals of Finance*, 1(4), 433-445

Cited by:

1. Thijssen, Jacco J. (2010): “Irreversible investment and discounting: an arbitrage pricing approach,” *Annals of Finance*, 6(3), 295-315
2. Wong, Kit Pong (2010): “On the Neutrality of Debt In Investment Intensity,” *Annals of Finance*, 6(3), 335-356
3. Ibarra, Juan M.C. (2010): “On modeling and measuring credit, recovery, and liquidity risks,” dissertation, University of Bonn

4. Guo, Jian (2009): “Debt financing, loan market structure, and enterprise investment decisions based on real option,” 2009 International conference on management science and engineering, Moscow, September
 5. Cadena, Marcelo (2007): “Credit Risk and Optimal Investment,” working paper, University of Bonn, November
 6. Guthrie, Graeme (2007): “Missed opportunities: Optimal investment timing when information is costly,” *Journal of Financial and Quantitative Analysis*, 42(2), 467-488, June
 7. Al-Awan, Malim M. M. (2007): “Economics and Finance in Islam,” INCEIF, Bank Negara Malaysia, March
 8. Roche, Hervé (2006): “Debt Financing Irreversible Investment,” ITAM, working paper, November
 9. Maoz, Yishay D. (2005): “More on Bernanke’s Bad News Principle,” RePEc working paper 051002
 10. Nachman, David C. (2004): “Timing Ventures: The Underinvestment Problem,” Working Paper, Georgia State University
- Heitfield, Erik and Tarun Sabarwal (2004): “What Drives Default and Prepayment on Subprime Auto Loans?” *The Journal of Real Estate Finance and Economics*, 29(4), 457-477.

Cited by:

1. Duke, Elizabeth A. (2009): *Statement before the Subcommittee on Domestic Monetary Policy and Technology, Committee on Financial Services, U.S. House of Representative*, Board of Governors of the Federal Reserve System, July
2. Sabry, Faten and Chudozie Okongwu (2009): “Study of the impact of securitization on consumers, investors, financial institutions, and the capital markets, American Securitization Forum, Nera Economic Consulting
3. Cowan, Andrew and Joshua Packwood (2008): “Automotive Research Report,” Internal Research Report, Goldman Sachs & Company, October
4. Agarwal, Sumit, Brent W. Ambrose, and Souphala Chomsisengphet (2008): “Determinants of automobile loan default and prepayment,” *Economic Perspectives*, Third Quarter, 32(2), 17-28
5. Wonder, Nicholas, Wendy Wilhelm and David Fewings (2008): “The Financial Rationality of Consumer Loan Choices: Revealed Preferences Concerning Interest Rates, Down Payments, Contract Length, and Rebates,” *Journal of Consumer Affairs*, 42(2) 243-270, Summer
6. Stanhouse, Bryan and Duane Stock (2008): “Managing the risk of loan prepayments and the optimal structure of short term lending rates,” *Annals of Finance*, 4(2), March 197-215
7. Agarwal, Sumit, Brent Ambrose, and Souphala Chomsisengphet (2007): “Asymmetric Information and the Automobile Loan Market,” published in *Household Credit Usage: Personal Debt and Mortgages*, Agarwal, Sumit and Brent W. Ambrose (eds.), Palgrave Macmillan, 2007

8. Qiu, Xiao (2007): “Loan Performance: Sub-prime Automobile Lending,” working paper, School of Economics, University of Nottingham
 9. Pennington-Cross, Anthony and Souphala Chomsisengphet (2007): “Suprime Refinancing: Equity Extraction and Mortgage Termination,” *Real Estate Economics*, 35(2), 233-263, and Federal Reserve Bank of St. Louis, Working Paper No. 2006-023A
- Sabarwal, Tarun (2003): “Competitive Equilibria with Incomplete Markets and Endogenous Bankruptcy,” *Contributions to Theoretical Economics*, 3(1), Art. 1, including earlier versions titled, “Bankruptcy in General Equilibrium,” and “Welfare Effects of Bankruptcy.”

Cited by:

1. Geanakoplos, John and William Zame (2010): “Collateral Equilibrium,” working paper, UCLA
2. Poblete-Cazenave, Ruben and Juan P. Torres-Martinez (2010): “Equilibrium with limited-recourse collateralized loans, working paper
3. Hoelle, Matthew (2010): “Bankruptcy and access to credit in general equilibrium,” Working paper, European University Institute, Italy
4. Seghir, Abdelkrim (2010): “Ponzi schemes, equilibrium, and the elasticity of credit constraints,” working paper, American University in Cairo
5. Geanakoplos, John and William Zame (2009): “Collateralized Security Markets,” working paper, UCLA
6. Braido, Luis H. B. (2008) “Trading Constraints Penalizing Default: A Recursive Approach,” *Journal of Mathematical Economics*, 44(2), January, 157-166
7. Gan, Li and Tarun Sabarwal (2005): “A Simple Test of Adverse Selection and Strategic Timing Theories of Consumer Bankruptcy,” *NBER Working Paper Series*, No. 11763, November
8. Araujo, Aloisio P. and Mario R. Pascoa (2005) : “Frontiers in General Equilibrium Applied to Finance,” working paper, and published in “New Applications of General Equilibrium to Finance: Default and Collateral,” in *Frontiers in Applied General Equilibrium Modeling*, In Honor of Herbert Scarf, ed. Timothy J. Kehoe, T. N. Srinivasan, and John Whalley, Cambridge, Ch. 8, 151-172, May 2005.
9. Madan, Dilip B. (2004): “Monitored Financial Equilibria,” *Journal of Banking and Finance*, 28(9), 2213-2235, September
10. Araujo, Aloisio P. and Mario R. Pascoa (2002): “Bankruptcy in a model of unsecured claims,” *Economic Theory*, 20(3), 455-481, October
11. Faias, Marta, Abdelkrim Seghir, and Juan Pablo Torres-Martínez (2004): “Default history versus personalized collateral,” Stochastic Finance 2004, Autumn School and International Conference, working paper
12. Shannon, Chris (2002): “Recent Advances in Understanding Competitive Markets,” University of California, Berkeley, working paper, March

- Echenique, Federico and Tarun Sabarwal (2003): “Strong Comparative Statics of Equilibria,” *Games and Economic Behavior*, 42(2), 307-314.

Cited by:

1. Roy, Sunanda and Tarun Sabarwal (2010): “Characterizing stability properties in games with strategic substitutes,” working paper, University of Kansas
2. Roy, Sunanda and Tarun Sabarwal (2010): “Monotone Comparative Statics in Games with Strategic Substitutes,” *Journal of Mathematical Economics*, 46(5), 793-806
3. Borla, Stefania and Peter Simmons (2009): “Conditional and Unconditional Multiple Equilibria with Strategic Complementarities,” working paper number 2009/07, University of York
4. Roy, Sunanda and Tarun Sabarwal (2008): “On the (Non-)Lattice Structure of the Equilibrium Set with Strategic Substitutes,” *Economic Theory*, 37(1), October, 161-169.
5. Escobar, Juan (2007): Cooperation and Self-Governance in Heterogeneous Communities, Department of Economics, Stanford University, working paper
6. Durieu, Jacques, Hans Haller, and Philippe Solal (2005): “Interaction on Hypergraphs,” University of Mannheim, working paper, number 05-34
7. Durieu, Jacques, Hans Haller, and Philippe Solal (2004): “Nonspecific Networking,” Working Paper, EconWPA 0403005
8. Echenique, Federico (2004): “A Characterization of Strategic Complementarities,” *Games and Economic Behavior*, 46(2), 325-347

Citations: On Reading lists

- Sabarwal, Tarun (2005): “The Non-Neutrality of Debt in Investment Timing: A New NPV Rule,” *Annals of Finance*, 1(4), 433-445.

On Reading Lists of:

1. Robust Irreversible Investment (2006), DFG-Projekt Ri 1128-3-1, Institute of Mathematical Economics, **Bielefeld University**, (Frank Riedel, organizer?)
2. Real Options and Dynamic Corporate Finance (2005-06), MFIN7016, Module 7, Faculty of Business and Economics, **University of Hong Kong**.

- Gan, Li and Tarun Sabarwal (2005): “A Simple Test of Adverse Selection and Strategic Timing Theories of Consumer Bankruptcy,” *NBER Working Paper Series*, No. 11763, November.

On Reading Lists of:

1. Federal Reserve Bank of Philadelphia (2009): **Consumer Payments Bibliography**, Payment Cards Center, July
2. Undergraduate Seminar in Macroeconomic Theory, W4913 (Fall 2008), by Professor Jaromir Nosal, **Columbia University**

3. Gulati, Sunita (2007): “Consumers: A Select Bibliography,” Consumer Education Monograph Series, Indian Institutes of Public Administration, New Delhi
 4. Jakubowski, Steve (2006): *The Bankruptcy Litigation Blog*, Coleman Law Firm, August 7, 2006, at <http://www.bankruptcylitigationblog.com/>.
- Heitfield, Erik and Tarun Sabarwal (2004): “What Drives Default and Prepayment on Subprime Auto Loans?” *Journal of Real Estate Finance and Economics*, 29(4), 457-477.
On Reading Lists of:
 1. Asset-Backed Securities Markets, MFE 230M-1A, *University of California Berkeley, Haas School of Business*, Spring 2007
 - Sabarwal, Tarun (2003): “Competitive Equilibria with Incomplete Markets and Endogenous Bankruptcy,” *Contributions to Theoretical Economics*, 3(1), Art. 1, including earlier versions titled, “Bankruptcy in General Equilibrium,” and “Welfare Effects of Bankruptcy.”
On Reading Lists of:
 1. Federal Reserve Bank of Philadelphia (2009): *Consumer Payments Bibliography*, Payment Cards Center, July

Other Citations: In Popular Media

- Sabarwal, Tarun (2006): “Common Structures of Asset-Backed Securities and Their Risks,” *Corporate Ownership and Control*, 4(1), August
Cited by:
 1. Wikipedia (2007): “Asset-backed Security,” available at http://en.wikipedia.org/wiki/Asset-backed_security, and in Wikipedia Indonesia (Not a self-reference)
 2. Wikipedia (2007): “Securitization,” available at <http://en.wikipedia.org/wiki/Securitization> (Not a self-reference)
- Heitfield, Erik and Tarun Sabarwal (2004): “What Drives Default and Prepayment on Subprime Auto Loans?” *Journal of Real Estate Finance and Economics*, 29(4), 457-477
Cited by:
 1. Gordon, M. and S. Finlay (2004): “Primed for Subprime,” *Ward’s Dealer Business*, (a management magazine for auto dealership professionals, <http://wdb.wardsauto.com/>), August 1, 2004
 2. Some minor online citations are not included here