

Curriculum Vitae

Yaniv Altshuler

Personal Details

Affiliations: • Media Lab, *Massachusetts Institute of Technology (MIT)*, Research Affiliate
 • **Endor**, Co-Founder and CEO (an MIT Media Lab spin-off)

Phone: +972.544.950093

Email: yanival@mit.edu

Website: <http://web.media.mit.edu/~yanival/>

Research Interests: Social Physics, Big Data, Network Analysis, Collective Intelligence, Urban Computing, Collaborative Security

Academic

Since 2014:	Research Affiliate	Media Lab, MIT
2011 – 2013:	Post-Doc Research Topic: Supervisor:	Media Lab, MIT Information Flow in Networks and Communities Prof. Alex (Sandy) Pentland
2010:	Post-Doc Research Topic: Supervisor:	Deutsche Telekom Research Lab, Ben Gurion University of the Negev Collaborative and Swarm Algorithms for Security and Privacy Assoc. Prof. Yuval Elovici
2004 – 2010:	Ph.D. Thesis: Advisor:	Computer Science Department, Technion – Israel Institute of Technology Multi-Agent Robotics in Dynamic Environments Prof. Alfred M. Bruckstein Dr. Israel A. Wagner (IBM Research)
2001 - 2003:	B.A. Alumnus	(<i>Suma Cum Laude</i>), Computer Science Department, Technion – Israel Institute of Technology, Israel <i>Stanley Chais Excellence Program</i>

Academic References

- **Prof. Alex (Sandy) Pentland**, Media Lab, *MIT*, U.S
- **Prof. David Lazer**, Political Science and Computer and Information Science, *Northeastern University*, U.S
- **Prof. Armin Cremers**, *University of Bonn*, Germany
- **Prof. Moshe Ben Akiva**, Civil and Environmental Engineering, *MIT*, U.S
- **Prof. Alfred Bruckstein** (PhD advisor), Computer Science Department, *Technion*, Israel
- **Prof. Yuval Elovici**, (Post-doc advisor), Deutsche Telekom Labs (Director), *Ben Gurion University*, Israel

Miscellaneous

- Co-inventor of 18 patent applications
- Published over 70 papers in leading scientific publications and 2 books
- During the past decade raised over \$50M in R&D projects

Publications

Journal Papers

1. *Campaign Optimization through Behavioral Modeling and Mobile Network Analysis*
Y. Altshuler, E. Shmueli, G. Zyskind, O. Lederman, N. Oliver, A. Pentland, IEEE Trans. Computational Social Systems, 2014
 2. *Prospect Theory for Online Financial Trading*
YY Liu, JC Nacher, T Ochiai, M Martino and **Y Altshuler**, PLOS ONE, 2014
 3. *The Social Amplifier – Reaction of Human Communities to Emergencies*
Y. Altshuler, M. Fire, E. Shmueli, Y. Elovici, A. Bruckstein, A. Pentland and D. Lazer, Journal of Statistical Physics, 2013
 4. *Augmented Betweenness Centrality for Environmentally-Aware Traffic Monitoring in Transportation Networks*
R. Puzis, **Y. Altshuler**, Y. Elovici, S. Bekhor, Y. Shiftan and A. Pentland, Journal of Intelligent Transportation Systems, 2013
 5. *Stealing Reality: When Criminals Become Data Scientists (or Vice Versa)*
Y. Altshuler, N. Aharony, Y. Elovici, A. Pentland and M. Cebrian, IEEE Intelligent Systems, 2011
 6. *Static and Expanding Grid Coverage with Ant Robots : Complexity Results*
Y. Altshuler and A. Bruckstein, Theoretical Computer Science (TCS), 2011
 7. *Multi-agent Cooperative Cleaning of Expanding Domains*
Y. Altshuler, V. Yanovski, I. Wagner, and A. Bruckstein, International Journal of Robotic Research, 2010
 8. *Cooperative Cleaners: A Study in Ant Robotics*
I. Wagner, **Y. Altshuler**, V. Yanovski and A. Bruckstein, International Journal of Robotic Research, 2008
 9. *Efficient Cooperative Search of Smart Targets Using UAV Swarms*
Y. Altshuler, V. Yanovski, I. Wagner and A. Bruckstein, ROBOTICA, 2008
 10. *Workforce Optimization: Identification and Assignment of Professional Workers Using Constraint Programming*
Y. Naveh, Y. Richter, **Y. Altshuler**, D. Gresh and D. Connors, IBM Journal of R&D, 2007
 11. *Multi-agent Physical A* with Large Pheromones*
A. Felner, Y. Shoshani, **Y. Altshuler** and A. Bruckstein, Journal of Autonomous Agents and Multi Agents Systems, 2006
 12. *A Novel Linear Coder Nomenclature for Complex Carbohydrates*
E. Banin, Y. Neuberger, **Y. Altshuler**, A. Halevi, O. Inbar, N. Dotan, A. Dukler, Trends in Glycoscience and Glycotechnology, 2002
-

Books

1. *Swarms and Network Intelligence in Search*, Springer Publishing, 2018
Y. Altshuler, A. Pentland and A. Bruckstein
2. *Security and Privacy in Social Networks*, Springer Publishing, 2012
Y. Altshuler, Y. Elovici, A. Cremers, N. Aharony and A. Pentland (Editors)

Book Chapters

1. *Social Physics and Cybercrime*
Y. Altshuler and A. Pentland, Solution for Cybersecurity (MIT Press), 2018
2. *Campaign Optimization through Mobility Network Analysis*
Y. Altshuler, E. Shmueli, G. Zyskind, O. Lederman, N. Oliver and A. Pentland, Geo-Intelligence and Visualization through Big Data Trends, Advances in Geospatial Technologies (AGT) Book Series, 2015
3. *On the Rationality and Optimality of Transportation Networks Defense—a Network Centrality Approach*
Y. Altshuler, R. Puzis, Y. Elovici, S. Bekhor and A. Pentland, Securing Transportation Systems, Protecting Critical Infrastructures Series, Willey, 2014
4. *TTLed Random Walks for Collaborative Monitoring in Mobile and Social Networks*
Y. Altshuler, S. Dolev and Y. Elovici, Handbook of Optimization in Complex Networks, Springer, 2012
5. *Swarm Intelligence – Searchers, Cleaners and Hunters*
Y. Altshuler, I. Wagner, V. Yanovski and A. Bruckstein, Studies in Computational Intelligence, Springer, 2006

Refereed Conference Papers

1. *Network Analysis of ERC20 Tokens Trading on Ethereum Blockchain*
S. Somin, G. Gordon, and **Y. Altshuler**, International Conference on Complex Systems 2018
2. *Social Behavior Bias and Knowledge Management Optimization*
Y. Altshuler, A. Pentland and G. Gordon, SBP 2015
3. *Ride Sharing: A Network Perspective*
E. Shmueli, I. Mazeh, L. Radaelli, A. Pentland and **Y. Altshuler**, SBP 2015
4. *Temporal Dynamics of Scale-Free Networks*
E. Shmueli, **Y. Altshuler** and A. Pentland, SBP 2014
5. *Detecting Anomalous Behaviors Using Structural Properties of Social Networks*
Y. Altshuler, M. Fire, E. Shmueli, Y. Elovici, A. Bruckstein, A. Pentland and D. Lazer, SBP 2013

6. *Trade-offs in Social and Behavioral Modeling in Mobile Networks*
Y. Altshuler, M. Fire, N. Aharony, Z. Volkovich, Y. Elovici and Alex Pentland, SBP, 2013
7. *Decoding Social Influence and the Wisdom of the Crowd in Financial Trading Network*
W. Pan, Y. Altshuler and A. Pentland, IEEE Social Computing, 2012
8. *Trends Prediction Using Social Diffusion Models*
Y. Altshuler, W. Pan and A. Pentland, SBP, 2012
9. *How Many Makes a Crowd? On the Correlation between Groups' Size and the Accuracy of Modeling*
Y. Altshuler, M. Fire, N. Aharony, Y. Elovici and A. Pentland, SBP, 2012
10. *The Complexity of Grid Coverage by Swarm Robotics*
Y. Altshuler and A.M. Bruckstein, ANTS (International Conference on Swarm Intelligence), 2010
11. *Collaborative Exploration in Grid Domains*
Y. Altshuler, I. Wagner, and A. Bruckstein, ICINCO, 2009
12. *Swarm Ant Robotics for a Dynamic Cleaning Problem - Upper Bounds*
Y. Altshuler, V. Yanovski, I. Wagner, and A. Bruckstein, ICARA, 2009
13. *Swarm Ant Robotics for a Dynamic Cleaning Problem - Analytic Lower Bounds and Impossibility Results*
Y. Altshuler, V. Yanovski, I. Wagner, and A. Bruckstein, ICARA, 2009
14. *On Minimal Perimeter Polyminoes*
Y. Altshuler, V. Yanovski, D. Vainsencher, I. Wagner and A. Bruckstein, Discrete Geometry for Computational Imagery, 2006
15. *On the Complexity of Physical Problems and a Swarm Algorithm for k-Clique Search in Physical Graph*
Y. Altshuler, A. Matsliah and A. Felner, ECCS, 2005
16. *Swarm Robotics for a Dynamic Cleaning Problem*
Y. Altshuler, I. Wagner and A. Bruckstein, IEEE Swarm Intelligence Symposium, 2005

Refereed Workshop Papers

1. *Dynamic Equilibrations of ERC20*
S. Somin, G. Gordon, A. Pentland and Y. Altshuler, *Conference on Digital Experimentation (CODE)*, 2018
2. *Anomalies in the Ethereum Blockchain Network*
M. Zwang, S. Somin, A. Pentland and Y. Altshuler, *Conference on Digital Experimentation (CODE)*, 2018
3. *Using Social Physics to Predict Consumer Behavior*
Y. Altshuler and A. Boehme, *NetSci*, 2017
4. *From Individual Knowledge Management to Social Information Flow*
Y. Altshuler, A. Pentland and G. Gordon, *ICCSS*, 2015
5. *The Network Dimension of Ride Sharing*
T. Altshuler, Y. Shifitan, R. Katoshevski, N. Oliver, A. Pentland, E. Shmueli, Y. Altshuler, *ICCSS*, 2015
6. *Campaign Optimization through Mobility Network Analysis*
Y. Altshuler, E. Shmueli, G. Zyskind, O. Lederman, N. Oliver, A. Pentland, *NetMob*, 2015
7. *Network Tuning*
Y. Altshuler and A. Pentland, *NetSci*, 2015
8. *From Individual Knowledge Management to Social Information Flow*
Y. Altshuler, A. Pentland and G. Gordon, *NetSci*, 2015
9. *Ride Sharing: A Network Perspective*
E. Shmueli, I. Mazeh, A. Pentland, T. Altshuler and Y. Altshuler, *NetSci*, 2015
10. *Mobile Phones for On-Demand Public Transportation*
T. Altshuler, Y. Shifitan, R. Katoshevski, N. Oliver, A. Pentland and Y. Altshuler, *NetSci*, 2014
11. *A Generative Model for Evolving Scale-Free Networks*
E. Shmueli, Y. Altshuler and A. Pentland, *NetSci*, 2014
12. *Wisdom of the Network*
E. Shmueli, D. Margolin, Y. Altshuler, A. Pentland and D. Lazer, *NetSci*, 2014
13. *Dynamics of Scale-Free Networks*
E. Shmueli, Y. Altshuler and A. Pentland, *Workshop on Information in Networks (WIN)*, 2013
14. *Accurate Decision Making in Social Networks*
Y. Altshuler and A. Pentland, *NetSci*, 2013
15. *Temporal Percolation in Scale-Free Networks*
E. Shmueli, Y. Altshuler and A. Pentland, *NetSci*, 2013
16. *The Social Amplifier – Reaction of Human Communities to Emergencies*
Y. Altshuler, M. Fire, E. Shmueli, Y. Elovici, A. Bruckstein, A. Pentland and D. Lazer, *NetMob*, 2013
17. *Trends Prediction in Social Networks Using Influence Diffusion Models*
Y. Altshuler, W. Pan and A. Pentland, *Interdisciplinary Workshop on Decisions in Networks (WIDS)*, 2012
18. *Incremental Learning with Accuracy Prediction of Social and Individual Properties from Mobile-Phone Data*
Y. Altshuler, N. Aharony, M. Fire, Y. Elovici and A. Pentland, *WS3P, IEEE Social Computing*, 2012

19. *Trends Prediction Using Social Diffusion Models*
Y. Altshuler, W. Pan and A. Pentland, NetSci, 2012
20. *Real World Anomalous Events Detection Based on Social Signals in Mobile Networks Traffic*
Y. Altshuler, A. Pentland, A. Bruckstein, M. Fire, Y. Elovici and D. Lazer, NetSci, 2012
21. *What's the Problem? Using the Internet to Explain Transport Network Anomalies*
F. Pereira, Y. Altshuler, NetSci, 2012
22. *Decoding Social Influence in Speculation from Social Trading*
W. Pan, Y. Altshuler, A. Pentland, NetSci, 2012
23. *Traffic Assignment Model Based on Betweenness*
R. Puzis, Y. Altshuler, Y. Elovici, S. Bekhor, Y. Shifan and A. Pentland, NetSci, 2012
24. *Information Flow in Networks : Trendsetters, Bellwethers and Shepherd Dogs*
Y. Altshuler and A. Pentland, Workshop on Information in Networks (WIN), 2011
25. *Stealing Reality: When Criminals Become Data Scientists*
Y. Altshuler, N. Aharony, Y. Elovici, A. Pentland and M. Cebrian, Workshop on Information in Networks (WIN), 2011
26. *Augmented Betweenness Centrality for Mobility Prediction in Transportation Networks*
Y. Altshuler, R. Puzis, Y. Elovici, S. Bekhor and A. Pentland, Finding Patterns of Human Behaviors in Network and Mobility Data (NEMO), 2011
27. *Information Flow in Networks : Trendsetters, Bellwethers and Shepherd Dogs*
Y. Altshuler and A. Pentland, Interdisciplinary Workshop on Decisions in Networks (WIDS), 2011
28. *Stealing Reality*
Y. Altshuler, N. Aharony, M. Cebrian, Y. Elovici, A. Pentland, Workshop on Information in Networks (WIN), 2010
29. *Efficient Collaborative Application Monitoring Scheme for Mobile Networks*
Y. Altshuler, S. Dolev, Y. Elovici and N. Aharony, Analysis of Mobile Phone Networks, NetMob (in NetSci), 2010
30. *TTLed Random Walks for Collaborative Monitoring*
Y. Altshuler, S. Dolev, Y. Elovici and N. Aharony, NetSciCom (in IEEE INFOCOM), 2010
31. *To Add With Caution - Decreasing a Swarm Robotics' Efficiency by Imprudently Enhancing the Robots' Capabilities*
Y. Altshuler, I. Wagner, and A. Bruckstein, ICINCO (MARS Workshop), 2007
32. *Ant - Swarm Robotics for a Dynamic Cleaning Problem*
Y. Altshuler, I. Wagner, V. Yanovski and A. Bruckstein, ROBOMAT, 2007
33. *Shape Factor's Effect on a Dynamic Cleaners Swarm*
Y. Altshuler, I. Wagner and A. Bruckstein, ICINCO (MARS Workshop), 2006
34. *On Swarm Optimality in Dynamic and Symmetric Environments*
Y. Altshuler, I. Wagner and A. Bruckstein, ICINCO (MARS Workshop), 2005
35. *The Cooperative Hunters - Efficient Cooperative Search for Smart Targets Using UAV Swarms*
Y. Altshuler, I. Wagner, V. Yanovski and A. Bruckstein, ICINCO (MARS Workshop), 2005

Reviewer for Scientific Journals

1. IEEE Intelligent Systems (IIS)
2. Journal of Information Systems Research (ISR)
3. Journal of Intelligent Transportation Systems (JITS)
4. Journal of Transport Policy (JTRP)
5. Theory of Computing Systems (TOCS)
6. Information Sciences
7. Robotics (MDPI Open Access Journal)
8. Theoretical Computer Science (TCS)
9. IEEE Virtual Reality
10. International Journal of Robotics Research (IJRR)
11. Journal of Autonomous Agents and Multi Agents Systems (JAAMAS)
12. Journal of Intelligent and Robotic Systems (JINT)
13. Computational Geometry – Theory and Applications (CGTA)

Scientific Program Committees

1. The International Conference on Complex Systems (ICCS 2018)
2. The 2014 International Conference on Social Computing, Behavioral-Cultural Modeling, & Prediction (SBP 2013)
3. The 2013 International Conference on Social Computing, Behavioral-Cultural Modeling, & Prediction (SBP 2013)

4. *3rd Workshop on Security and Privacy in Social Networks* (in IEEE SocialCom 2012)
Workshop Organizer, with Y. Elovici (BGU), A. Cremers (University of Bonn) and A. Pentland (MIT)
5. *9th International Conference on Mobile Web Information Systems, 2012*, PC
6. *2nd Workshop on Security and Privacy in Social Networks* (in IEEE SocialCom 2011)
Workshop Organizer, with Y. Elovici (BGU) and N. Aharony (MIT)
7. *Social Connections in the Urban Space* (Workshop in SocialCom 2011), PC
8. *Machine Learning and Data Mining in and around Games workshop* (Workshop in ECML 2011), PC
9. *Workshop on Collaborative Methods for Security and Privacy* (in USENIX Security 2010)
Workshop Organizer, with Y. Elovici (BGU) and N. Aharony (MIT)
10. *Machine Learning and Games* (Workshop in International Conference on Machine Learning (ICML) 2010), PC
11. *1st Workshop on Leveraging Social Patterns for Security, Privacy and Network Architectures* (in IEEE SocialCom 2009)
Workshop Organizer, with D.P. Reed (MIT), N. Aharony (MIT), K.H. Lee (MIT) and Y. Elovici (BGU)

Patent Applications

1. *System and Method for Dynamically Optimizing TCP Windows Size* (US 12/369,756)
2. *Method and System for Optimizing Quality of Service over a Data Network* (IL 190057)
3. *Method and System for Optimizing Performance through Stochastic Change* (PCT/IL2009/000254)
4. *Method and Computer Program Product for Job Selection and Resource Allocation of a Massively Parallel Processor* (US 2008/0178,187)
5. *System and Method for a Gaming Community* (U.S 12/538,898)
6. *Technological Platform for Interactive Gaming* (PCT/IL2009/000260 and U.S 12/922,175)
7. *Selection System for Gaming* (PCT No. PCT/IL2009/000258 and U.S 12/922,176)
8. *Method and System for Representing Game Data in a Generic Form* (IL 190111)
9. *Reliable, efficient and low cost method for game audio rendering* (US 12/365,298)
10. *Prediction and Inducement of Dynamic Users Behaviors in Computer Games* (U.S 61/229,264)
11. *Apparatus and Method for Targeted Advertisement* (PCT/IL2008/001335)
12. *System and method for efficient collaborative identification of malicious applications in a communication network* (IL 202085)
13. *A system for fault tolerant collaborative identification of malicious applications in a communication network* (IL 202086)
14. *System and Method for Optimizing Social-Influence Based Campaigns in Networks* (U.S Provisional Application 61537539)
15. *Methods and apparatus for prediction and modification of behavior in networks* (U.S 13482925)
16. *System and Method for Network Stabilization Prediction*
17. *Dynamic Meta-Communities*
18. *Systems and methods for secure prediction using an encrypted query executed based on encrypted data*

Graduate Students Supervision and Committees

- Joya Deri PhD (committee member, *CMU, US*)
- Joao Oliveirinha PhD (committee member, *Coimbra, Portugal*)
- Eyal Regev Ms.C (co-advisor with Prof. Alfred Bruckstein, *Technion, Israel*)
- Ori Grosz Ms.C (co-advisor with Prof. Yuval Elovici, *BGU, Israel*)

Awards

- Technological Pioneer, World Economic Forum 2017
- Outstanding Leadership Award, IEEE SocialCom 2009
- Best student paper candidate (top 15% of the published papers), ECCS 2005.
- Special excellence scholarship for graduate students, 2003.
- Appearance in the Highest Honors roll of B.A. studies, department of Computer Science, Technion, 2003
- Computer Science Department prize for best graduation project, 2003
- A *Stanley Chais Excellence Program* Alumnus, 2001-2003.
- 4 times Rector Excellence, 1 time Dean Excellence, 2001-2003.

Teaching Experience

- Lecturer (2010) :

- Computability Theory
- Introduction to Digital Systems
- Algorithms in Graph Theory and Data Structures
- Co-Advisor of graduation projects (over 20 projects) (2005 – 2009):
 - Project in Image Processing and Analysis.
 - Project in Artificial Intelligence.
 - Project in Intelligent Systems.
- Teaching Assistant (2003 – 2008):
 - Computer Organization and Programming (2003\4\8).
 - Introduction to Robotics (2007\8).

Industry and Consulting

- **Since 2014:** **Endor Ltd. (Co-Founder and CEO)**
An MIT Media Lab spin-off, financially backed by Eric Schmidt, disrupting the industry of Machine Learning
- **2007 – 2010:** **Memoraze Ltd. (director and technology supervisor)**
Invented and directed the development of behavioral algorithms for analysis of computer games. The product was adopted by *Emergent Ltd.* into the *Gamebryo Light-Speed* engine
- **2005 – 2009:** **Optimus – Network Optimization Technologies**
Technological consultant regarding optimization and artificial intelligence methods
- **2004 – 2007:** **Researcher at IBM Research Labs**
Optimization and machine learning
- **2001 – 2004:** **Researcher at Rafael Advanced Defense Systems**
- **2000 – 2001:** **Researcher at Glycominds Ltd.**

Other Media Coverage of Research Results

Research Title	Date	Publication
Professor Alex Pentland Banks On Blockchain To Bring Predictive Analytics To The Masses	February, 2018	<i>Forbes</i>
Inventing the “Google” for predictive analytics	December, 2017	<i>MIT News</i>
Social Physics based Endor was awarded “Technological Pioneer” by the World Economic Forum	June, 2017	<i>World Economic Forum</i>
Social Physics based Endor was awarded “Cool Vendor” by Gartner	May, 2017	<i>Gartner</i>
Endor emerges from MIT research with unique predictive analytics tech	March, 2017	<i>TechCrunch</i>
Beyond the Echo Chamber	October, 2013	<i>Harvard Business Review</i>
Detecting emergencies through cell phone usage	July 29, 2013	<i>Jerusalem Post</i>
Can an Algorithm Prevent Terrorist Attacks?	July 28, 2013	<i>Globes</i>
Emergency Alert Study Reveals Metadata’s Better Side	July 25, 2013	<i>IEEE Spectrum</i>
Crowdsourcing Your Investments: The Twitter Effect	May 10, 2013	<i>MainStreet.com</i>
Hacked and hoaxed: Twitter feed roils market	April 24, 2013	<i>The Globe</i>
Markets Insight: Wake up to the Twitter effect on markets	April 18, 2013	<i>Financial Times</i>
Can Trading be Sustainable?	March 28, 2013	<i>Yahoo! Finance, regarding Interview with eToro</i>
MIT’s \$1 million test to see if social media can make investors money	February 14, 2013	<i>Yahoo! Finance</i> <i>QUARTZ</i>
Athena Asia : Wisdom of the Crowd	January 4, 2013	<i>Hong Kong Economic Journal</i>
Elevating the Wisdom of the Crowd	November 13, 2012	<i>Press Conference at the Hong Kong Chambers of Commerce</i>
Next Generation of Financial Trading	November 12, 2012	<i>Cover page of the technology section of the largest daily newspaper in Hong Kong</i>
‘Tuning’ Social Networks Improves Financial Performance on eToro Social Investment	May 9, 2012	<i>Over 20 financial and technological news site and blogs</i>
Is social networking while investing bad for your wallet?	November 16 2011	<i>Reuters, Yahoo Finance, G7-Finance.com, and various others</i>
Influence of Social Networks on Financial Trading	October 2011	<i>Over 60 Media References, including Fox28, NBC12, and more.</i>
Stealing Reality	October 2010	<i>AOL News</i> <i>Communications of the ACM</i> <i>Science 2.0</i> <i>PC World</i> <i>MSNBC Technology and Science</i> <i>Digg</i> <i>Technology Review</i> <i>TechWorld</i> <i>Kurzweil Accelerating Intelligence</i> <i>Homeland Security Newswire</i> <i>Molecular Station</i> <i>MMC News</i> <i>Ecommerce Journal</i> <i>Science Daily</i> <i>Network Worlds</i> <i>MYCE</i>

		<i>Space City Science News</i>
		<i>FDRadio</i>
		<i>Computerworld</i> blogs
		<i>Wilder Security Forums</i>
		<i>The Santos Republic</i>
		<i>eCRM Guide</i>
		<i>L`Atelier</i>
		<i>Ncoutlander</i>
		Smart Planet
		<i>Help Net Security</i>
		<i>Dark Government</i>
		<i>Dark Reading</i>
		<i>News From The Shack</i>
		<i>Before It's News</i>
		<i>BNET</i>
		<i>DailyKos</i>
		<i>ActivistPost</i>
		<i>ChattahBox</i>
		<i>RXPG News</i>
		<i>Innovation Toronto</i>
Innovative Epidemics Simulator	August 2004	<i>Ynet</i>
	August 2004	" <i>Science News</i> ", Israeli T.V Science Channel
	July 2004	<i>NRG</i>
	June 2004	<i>Hayadan</i>