

# Erik Bohlin

## List of Publications by Year in descending order

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57  
papers

813  
citations

686830

13  
h-index

552369

26  
g-index

67  
all docs

67  
docs citations

67  
times ranked

514  
citing authors

#	ARTICLE	IF	CITATIONS
1	External technology acquisition in large multi-technology corporations. R and D Management, 1992, 22, 111-134.	3.0	249
2	An analysis of mobile Internet access in Thailand: Implications for bridging the digital divide. Telematics and Informatics, 2012, 29, 254-262.	3.5	62
3	Fixed and mobile broadband substitution in Sweden. Telecommunications Policy, 2012, 36, 237-251.	2.6	59
4	Investigating mobile broadband adoption and usage: A case of smartphones in Sweden. Telematics and Informatics, 2016, 33, 742-752.	3.5	42
5	An empirical analysis of multiple services and choices of consumer in the Swedish telecommunications market. Telecommunications Policy, 2014, 38, 449-459.	2.6	23
6	From Static to Dynamic Regulation. Intereconomics, 2008, 43, 38-50.	1.1	21
7	Analysis of fixed broadband access and use in Thailand: Drivers and barriers. Telecommunications Policy, 2013, 37, 615-625.	2.6	21
8	Japan's mobile internet success story – facts, myths, lessons and implications. Info, 2004, 6, 348-358.	1.2	19
9	Managed Innovation in Korea in telecommunications – Moving towards 4G mobile at a national level. Telematics and Informatics, 2008, 25, 292-308.	3.5	19
10	Decomposition analysis of the telecommunications sector in Indonesia: What does the cellular era shed light on?. Telecommunications Policy, 2014, 38, 248-263.	2.6	19
11	Unbundling and infrastructure competition for broadband adoption: Implications for NGA regulation. Telecommunications Policy, 2014, 38, 760-770.	2.6	19
12	Functional separation in Swedish broadband market: Next step of improving competition. Telecommunications Policy, 2010, 34, 375-383.	2.6	18
13	The future of mobile communications in the EU. Telematics and Informatics, 2007, 24, 238-242.	3.5	15
14	Business models and financial impacts of future mobile broadband networks. Telematics and Informatics, 2007, 24, 217-237.	3.5	14
15	Potential demand for m-government services in Japan. Applied Economics Letters, 2013, 20, 732-736.	1.0	14
16	Digital Divide and e-Readiness. International Journal of E-Adoption, 2013, 5, 30-75.	1.0	14
17	The evolution of the telecommunications policy agenda: Forty years of articles in Telecommunications Policy. Telecommunications Policy, 2017, 41, 853-877.	2.6	13
18	Constructing and using scenarios to forecast demand for future mobile communications services. Foresight, 2006, 8, 36-54.	1.2	11

#	ARTICLE	IF	CITATIONS
19	Empirical exploration of factors that determine multiple mobile phone subscriptions. <i>International Journal of Mobile Communications</i> , 2014, 12, 12.	0.2	11
20	An analysis of switching behavior in the Thai cellular market. <i>Info</i> , 2011, 13, 61-74.	1.2	10
21	Spectrum Licensing, Policy Instruments and Market Entry. <i>Review of Industrial Organization</i> , 2014, 44, 277-298.	0.4	10
22	Forecasting user demand for wireless services. <i>Telematics and Informatics</i> , 2007, 24, 206-216.	3.5	9
23	Restructuring Japan's telecommunications. <i>Telecommunications Policy</i> , 1997, 21, 79-84.	2.6	8
24	The determinants of mobile subscriber retention in Sweden. <i>Applied Economics Letters</i> , 2012, 19, 453-457.	1.0	8
25	A socio-economic exploration of mobile phone service have-nots in Sweden. <i>New Media and Society</i> , 2014, 16, 415-433.	3.1	8
26	Pricing strategies and innovations in the Thai mobile communications market. <i>Info</i> , 2013, 15, 61-77.	1.2	7
27	The European 3G paradox. <i>Info</i> , 2001, 3, 451-457.	1.2	7
28	A Survey of Managerial Incentives and Investment Bias - Common Structure but Differing Assumptions. <i>Journal of Business Finance and Accounting</i> , 1997, 24, 197-248.	1.5	6
29	Financial analysis of the Swedish 3G licensees. <i>Info</i> , 2002, 4, 10-16.	1.2	5
30	Impacts of mobile termination rates on retail prices: the implication for regulators. <i>Info</i> , 2014, 16, 80-93.	1.2	5
31	Towards broadband targets on the EU Digital Agenda 2020: discussion on the demand side of broadband policy. <i>Info</i> , 2015, 17, 1-15.	1.2	5
32	Business models of Internet service providers. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 2019, 20, 55-99.	0.9	5
33	Innovation system dynamics in the Swedish telecom sector. <i>Info</i> , 2006, 8, 49-66.	1.2	4
34	The editorial "Regulation and competition in communications markets". <i>Telecommunications Policy</i> , 2012, 36, 357-359.	2.6	4
35	The determinants of prices in the FCC's 700MHz spectrum auction. <i>Applied Economics</i> , 2014, 46, 1953-1960.	1.2	4
36	Strategic options for national monopolies in transition. <i>Telecommunications Policy</i> , 1991, 15, 453-476.	2.6	3

#	ARTICLE	IF	CITATIONS
37	Prospects beyond 3G. Info, 2004, 6, 359-362.	1.2	3
38	Mobile futuresâ€“ beyond 3G. Info, 2004, 6, 345-347.	1.2	3
39	Estimating mobile phone non-subscribers and quasi-subscribers by sampling. , 2009, , .		3
40	OECD unbundled local loop pricing. Telecommunications Policy, 2013, 37, 1033-1045.	2.6	3
41	Developments for 4G and European policy. Info, 2004, 6, 383-387.	1.2	2
42	Seamless mobility:more than it seems. Info, 2004, 6, 169-171.	1.2	2
43	Quasi-subscribers and demand saturation: An analysis of the Swedish mobile phone market. , 2010, , .		2
44	How free is the radio spectrum?. Info, 2006, 8, 3-5.	1.2	1
45	Economic Impacts of Alternative Uses of the Digital Dividend. Intereconomics, 2008, 43, 149-162.	1.1	1
46	Analysis of Internet Access in Thailand: Drivers and Barriers. , 2011, , .		1
47	SPECTRUM LICENSING AND FLEXIBLE BEAUTY CONTEST DESIGNS. Annals of Public and Cooperative Economics, 2013, 84, 309-321.	1.3	1
48	APPRAISING INVESTMENTS IN NEW TELECOM TECHNOLOGIES: THE CASE OF SWEDISH TELECOM. Prometheus, 1992, 10, 30-52.	0.2	0
49	Wireless R&D in the EU: a review. Info, 2004, 6, 388-398.	1.2	0
50	Special issue on mobile communications: From cellular to ad-hoc and beyond. Telematics and Informatics, 2007, 24, 161-163.	3.5	0
51	Competition in the Swedish Cellular Industry: Nobody Cares about Older People. , 2009, , .		0
52	PANS in the Swedish Cellular Industry: How Bright Will It Be?. , 2010, , .		0
53	Editorial: Papers from the 40th Research Conference on Communication, Information and Internet Policy (TPRC 2012) with the first papers from the â€“Mapping the Fieldâ€™ initiative. Telecommunications Policy, 2013, 37, 687-689.	2.6	0
54	Editorial: Papers from the 41st Research Conference on Communication, Information and Internet Policy (TPRC 2013). Telecommunications Policy, 2014, 38, 798-799.	2.6	0

#	ARTICLE	IF	CITATIONS
55	Entry Relaxation and an Independent Regulator: Performance Impact on the Mobile Telecoms Industry in Asia. , 2011, , 83-108.		0
56	Regulator Incentives and Third Generation National Mobile Telecommunications Market Entry. , 2012, , .		0
57	Telecommunications policy research in information society discourse. , 2003, , .		0