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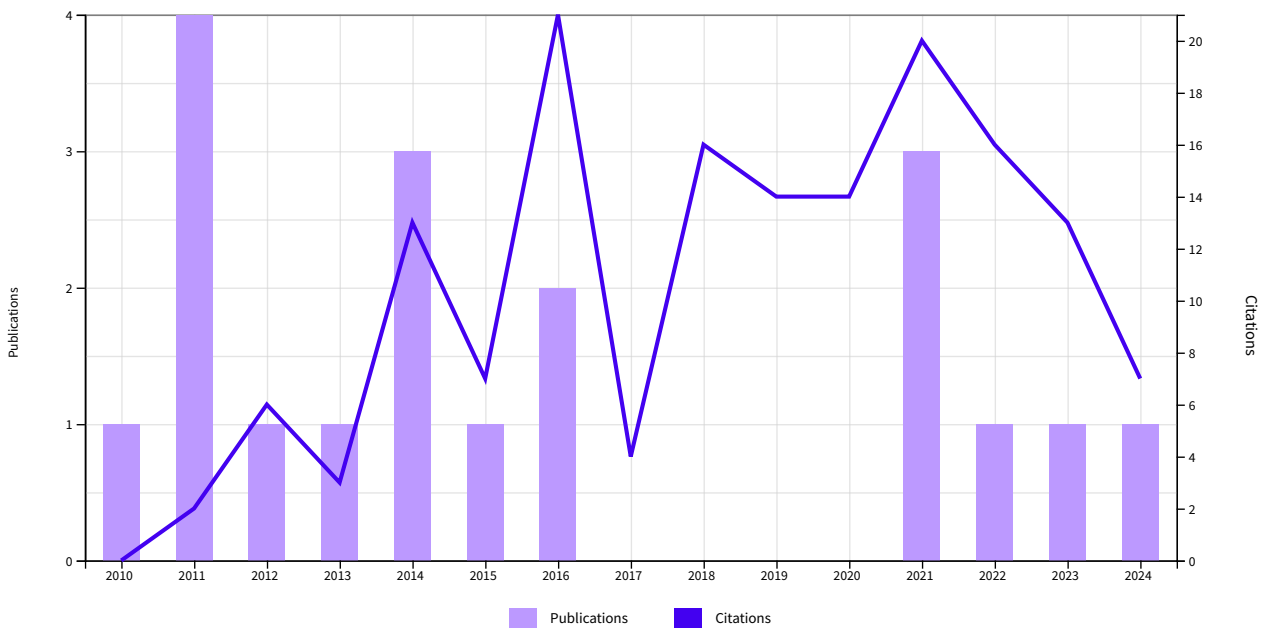
Tomas Petricek (Author)
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<p>Publications</p> <p>19 Total</p> <p>From 1945 to 2024</p>	<p>Citing Articles</p> <p>131 Analyze Total</p> <p>123 Analyze Without self-citations</p>	<p>Times Cited</p> <p>156 Total</p> <p>146 Without self-citations</p> <p>8.21 Average per item</p>	<p>6 H-Index</p>
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	Citations						
	< Previous year Next year >					Average per year	Total
	2020	2021	2022	2023	2024		
Total	14	20	16	13	7	11.14	156

<p>1  The F# Asynchronous Programming Model</p> <p>Syme, D; Petricek, T and Lomov, D 13th International Symposium on Practical Aspects of Declarative Languages</p> <p>2011 PRACTICAL ASPECTS OF DECLARATIVE LANGUAGES  6539 , pp.175-+</p>	2	0	0	2	0	2.71	38
<p>2  Coeffects: A Calculus of Context-Dependent Computation</p> <p>Petricek, T; Orchard, D and Mycroft, A 19th ACM SIGPLAN International Conference on Functional Programming (ICFP)</p> <p>2014 ICFP'14: PROCEEDINGS OF THE 2014 ACM SIGPLAN INTERNATIONAL CONFERENCE ON FUNCTIONAL PROGRAMMING , pp.123-135</p>	3	6	9	6	2	3.09	34
<p>3  Coeffects: Unified Static Analysis of Context-Dependence</p> <p>Petricek, T; Orchard, D and Mycroft, A 40th International Colloquium on Automata, Languages and Programming (ICALP)</p> <p>2013 AUTOMATA, LANGUAGES, AND PROGRAMMING, PT II  7966 , pp.385-397</p>	1	5	2	3	0	2.25	27
<p>4  Embedding effect systems in Haskell</p> <p>Orchard, D and Petricek, T</p> <p>Dec 2014 ACM SIGPLAN NOTICES  49 (12) , pp.13-24</p>	2	2	1	0	1	1.64	18
<p>5  Effect Systems Revisited-Control-Flow Algebra and Semantics</p> <p>Mycroft, A; Orchard, D and Petricek, T Colloquium on Semantics, Logics, and Calculi</p> <p>2016 SEMANTICS, LOGICS, AND CALCULI: ESSAYS DEDICATED TO HANNE RIIS NIELSON AND FLEMMING NIELSON ON THE OCCASION OF THEIR 60TH BIRTHDAYS  9560 , pp.1-32</p>	1	3	3	0	1	1.22	11

<p>⊖ 6 Types from Data: Making Structured Data First-Class Citizens in F#</p> <p>Petricek, T; Guerra, G and Syme, D 37th ACM SIGPLAN Conference on Programming Language Design and Implementation</p> <p>Jun 2016 ACM SIGPLAN NOTICES 51 (6) , pp.477-490</p>	3	2	0	0	0	1	9
<p>⊖ 7 Joinads: A Retargetable Control-Flow Construct for Reactive, Parallel and Concurrent Programming</p> <p>Petricek, T and Syme, D 13th International Symposium on Practical Aspects of Declarative Languages</p> <p>2011 PRACTICAL ASPECTS OF DECLARATIVE LANGUAGES 6539 , pp.205-+</p>	1	0	0	0	0	0.43	6
<p>⊖ 8 Coeffects: A Calculus of Context-Dependent Computation</p> <p>Petricek, T; Orchard, D and Mycroft, A Sep 2014 ACM SIGPLAN NOTICES 49 (9) , pp.123-135</p>	1	1	0	0	0	0.27	3
<p>⊖ 9 Covid19, Charitable Giving and Collectivism: a data-harvesting approach</p> <p>Taylor-Gooby, P; Petricek, T and Cunliffe, J Jul 2023 JOURNAL OF SOCIAL POLICY 52 (3) , pp.473-494</p>	0	0	0	1	1	0.5	2
<p>⊖ 10 Evaluation strategies for monadic computations</p> <p>Petricek, T 2012 ELECTRONIC PROCEEDINGS IN THEORETICAL COMPUTER SCIENCE (76) , pp.68-89</p>	0	1	0	1	0	0.15	2
<p>⊖ 11 Extending Monads with Pattern Matching</p> <p>Petricek, T; Mycroft, A and Syme, D 4th Haskell Symposium 2011</p>	0	0	0	0	0	0.14	2

	<p> HASKELL 11: PROCEEDINGS OF THE 2011 ACM SIGPLAN HASKELL SYMPOSIUM , pp.1-+</p>							
12	<p>AI Assistants: A Framework for Semi-Automated Data Wrangling</p> <p>Petricek, T; van den Burg, GJJ; (...); Williams, CKI Sept 1 2023 IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING ▼ 35 (9) , pp.9295-9306</p> <p>Enriched Cited References</p>	0	0	0	0	1	0.5	1
13	<p>Linked Visualisations via Galois Dependencies</p> <p>Perera, R; Nguyen, M; (...); Wang, M Jan 2022 PROCEEDINGS OF THE ACM ON PROGRAMMING LANGUAGES- PACMPL ▼ 6</p>	0	0	1	0	0	0.33	1
14	<p>Composable data visualizations</p> <p>Petricek, T Jun 17 2021 JOURNAL OF FUNCTIONAL PROGRAMMING ▼ 31</p>	0	0	0	0	1	0.25	1
15	<p>Extending Monads with Pattern Matching</p> <p>Petricek, T; Mycroft, A and Syme, D 4th Haskell Symposium Dec 2011 ACM SIGPLAN NOTICES ▼ 46 (12) , pp.1-12</p>	0	0	0	0	0	0.07	1
17	<p>EVENTS AND SIGHTINGS Report on HOPL IV-ACM SIGPLAN History of Programming Languages Conference</p> <p>Priestley, M; Petricek, T and Hemmendinger, D Jul-sep 2021 IEEE ANNALS OF THE HISTORY OF COMPUTING ▼ 43 (3) , pp.83-85</p>	0	0	0	0	0	0	0