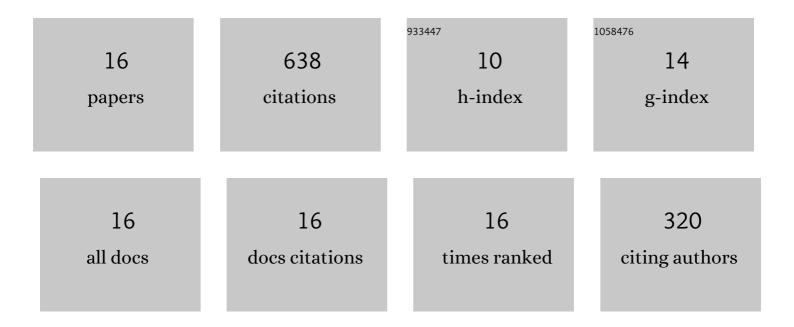
## Bang Cong Vu

List of Publications by Year in descending order

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RANG CONC VIL

#	Article	IF	CITATIONS
1	A splitting algorithm for dual monotone inclusions involving cocoercive operators. Advances in Computational Mathematics, 2013, 38, 667-681.	1.6	329
2	Dualization of Signal Recovery Problems. Set-Valued and Variational Analysis, 2010, 18, 373-404.	1.1	70
3	Proximity for sums of composite functions. Journal of Mathematical Analysis and Applications, 2011, 380, 680-688.	1.0	43
4	Stochastic Forward–Backward Splitting for Monotone Inclusions. Journal of Optimization Theory and Applications, 2016, 169, 388-406.	1.5	32
5	Finding the Forward-Douglas–Rachford-Forward Method. Journal of Optimization Theory and Applications, 2020, 184, 858-876.	1.5	30
6	Convergence of Stochastic Proximal Gradient Algorithm. Applied Mathematics and Optimization, 2020, 82, 891-917.	1.6	30
7	A Reflected Forward-Backward Splitting Method for Monotone Inclusions Involving Lipschitzian Operators. Set-Valued and Variational Analysis, 2021, 29, 163-174.	1.1	24
8	A stochastic inertial forward–backward splitting algorithm for multivariate monotone inclusions. Optimization, 2016, 65, 1293-1314.	1.7	22
9	A Variable Metric Extension of the Forward–Backward–Forward Algorithm for Monotone Operators. Numerical Functional Analysis and Optimization, 2013, 34, 1050-1065.	1.4	21
10	A Splitting Algorithm for Coupled System of Primal–Dual Monotone Inclusions. Journal of Optimization Theory and Applications, 2015, 164, 993-1025.	1.5	12
11	Almost sure convergence of the forward–backward–forward splitting algorithm. Optimization Letters, 2016, 10, 781-803.	1.6	7
12	A First-Order Stochastic Primal-Dual Algorithm with Correction Step. Numerical Functional Analysis and Optimization, 2017, 38, 602-626.	1.4	7
13	On the linear convergence of the stochastic gradient method with constant step-size. Optimization Letters, 2019, 13, 1177-1187.	1.6	6
14	A Splitting Algorithm for System of Composite Monotone Inclusions. Vietnam Journal of Mathematics, 2015, 43, 323-341.	0.8	5
15	Convergence analysis of the stochastic reflected forward–backward splitting algorithm. Optimization Letters, 0, , 1.	1.6	0
16	A stochastic variance reduction algorithm with Bregman distances for structured composite problems. Optimization, 0, , 1-22.	1.7	0