VAGA: a novel viscosity-based accelerated gradient algorithm

#	Paper	IF	Citations
8	Applications of accelerated computational methods for quasi-nonexpansive operators to optimization problems. *Soft Computing*, **2020**, 24, 17887-17911	3.5	4
7	Three new iterative methods for solving inclusion problems and related problems. *Computational and Applied Mathematics*, **2020**, 39, 1	2.4	5
6	A New Machine Learning Algorithm Based on Optimization Method for Regression and Classification Problems. *Mathematics*, **2020**, 8, 1007	2.3	1
5	A New Accelerated Viscosity Iterative Method for an Infinite Family of Nonexpansive Mappings with Applications to Image Restoration Problems. *Mathematics*, **2020**, 8, 615	2.3	3
4	Parallel Normal S-Iteration Methods with Applications to Optimization Problems. *Numerical Functional Analysis and Optimization*, 1-29	1	4
3	An inertial Mann forward-backward splitting algorithm of variational inclusion problems and its applications. *Chaos, Solitons and Fractals*, **2022**, 158, 112048	9.3	1
2	A modified forward-backward splitting methods for the sum of two monotone operators with applications to breast cancer prediction. *Mathematical Methods in the Applied Sciences*,	2.3	
1	A Review of multilayer extreme learning machine neural networks.		0