## **Christopher Hendrich**

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Solving monotone inclusions involving parallel sums of linearly composed maximally monotone operators. Inverse Problems and Imaging, 2016, 10, 617-640.   | 1.1 | 3         |
| 2  | Convex risk minimization via proximal splitting methods. Optimization Letters, 2015, 9, 867-885.  | 1.6 | 3         |
| 3  | Inertial Douglas–Rachford splitting for monotone inclusion problems. Applied Mathematics and Computation, 2015, 256, 472-487.   | 2.2 | 181       |
| 4  | On the acceleration of the double smoothing technique for unconstrained convex optimization problems. Optimization, 2015, 64, 265-288.  | 1.7 | 7         |
| 5  | On the convergence rate improvement of a primal-dual splitting algorithm for solving monotone inclusion problems. Mathematical Programming, 2015, 150, 251-279.                                 | 2.4 | 50        |
| 6  | A variable smoothing algorithm for solving convex optimization problems. Top, 2015, 23, 124-150.  | 1.6 | 19        |
| 7  | Convergence Analysis for a Primal-Dual Monotone + Skew Splitting Algorithm with Applications to<br>Total Variation Minimization. Journal of Mathematical Imaging and Vision, 2014, 49, 551-568. | 1.3 | 47        |
| 8  | Recent Developments on Primal–Dual Splitting Methods with Applications to Convex Minimization. , 2014, , 57-99.   |     | 6         |
| 9  | A double smoothing technique for solving unconstrained nondifferentiable convex optimization problems. Computational Optimization and Applications, 2013, 54, 239-262.                          | 1.6 | 13        |
| 10 | A Douglas–Rachford Type Primal-Dual Method for Solving Inclusions with Mixtures of Composite and<br>Parallel-Sum Type Monotone Operators. SIAM Journal on Optimization, 2013, 23, 2541-2565.    | 2.0 | 85        |