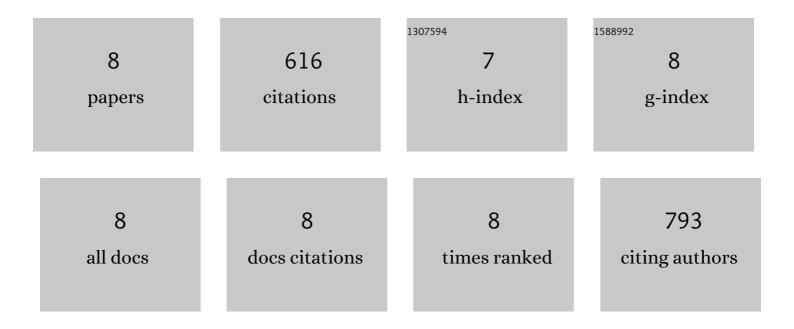
## Jan Eriksson

List of Publications by Year in descending order

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IAN EDIKSSON

| # | Article  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Improved Automated Quantification Algorithm (AQuA) and Its Application to NMR-Based Metabolomics of EDTA-Containing Plasma. Analytical Chemistry, 2021, 93, 8729-8738.   | 6.5  | 6         |
| 2 | AQuA: An Automated Quantification Algorithm for High-Throughput NMR-Based Metabolomics and Its<br>Application in Human Plasma. Analytical Chemistry, 2018, 90, 2095-2102.  | 6.5  | 67        |
| 3 | Efficacy and Safety of Dapagliflozin in Patients With Inadequately Controlled Type 1 Diabetes: The<br>DEPICT-1 52-Week Study. Diabetes Care, 2018, 41, 2552-2559.  | 8.6  | 177       |
| 4 | Altered Glucose Uptake in Muscle, Visceral Adipose Tissue, and Brain Predict Whole-Body Insulin<br>Resistance and may Contribute to the Development of Type 2 Diabetes: A Combined PET/MR Study.<br>Hormone and Metabolic Research, 2018, 50, 627-639.                                 | 1.5  | 41        |
| 5 | Efficacy and safety of dapagliflozin in patients with inadequately controlled type 1 diabetes (DEPICT-1):<br>24 week results from a multicentre, double-blind, phase 3, randomised controlled trial. Lancet<br>Diabetes and Endocrinology,the, 2017, 5, 864-876.                       | 11.4 | 244       |
| 6 | Glutamic acid decarboxylase antibodies (GADA) is the most important factor for prediction of insulin<br>therapy within 3 years in young adult diabetic patients not classified as Type 1 diabetes on clinical<br>grounds. Diabetes/Metabolism Research and Reviews, 2000, 16, 442-447. | 4.0  | 53        |
| 7 | Insulin Can Rapidly Increase Cell Surface Insulin Binding Capacity in Rat Adipocytes: A Novel<br>Mechanism Related to Insulin Sensitivity. Diabetes, 1992, 41, 707-714.  | 0.6  | 17        |
| 8 | Amiloride inhibits insulin sensitivity and responsiveness in rat adipocytes through different mechanisms. Biochemical and Biophysical Research Communications, 1991, 176, 1277-1284.   | 2.1  | 11        |