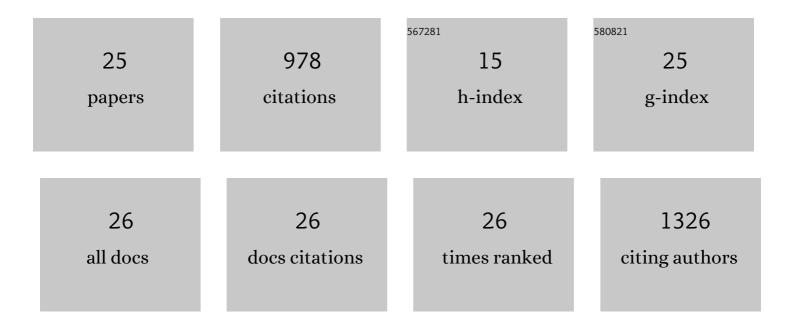
## Rune J Ulvik

List of Publications by Year in descending order

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**RUNE HUVIK** 

#	Article	IF	CITATIONS
1	Quantitative proteomics suggests decrease in the secretograninâ€1 cerebrospinal fluid levels during the disease course of multiple sclerosis. Proteomics, 2015, 15, 3361-3369.	2.2	32
2	Bloodletting therapy in hemochromatosis: Does it affect trace element homeostasis?. Journal of Trace Elements in Medicine and Biology, 2015, 31, 225-229.	3.0	5
3	The liver in haemochromatosis. Journal of Trace Elements in Medicine and Biology, 2015, 31, 219-224.	3.0	10
4	Erythrocytapheresis compared with whole blood phlebotomy for the treatment of hereditary haemochromatosis. Blood Transfusion, 2014, 12 Suppl 1, s84-9.	0.4	6
5	Discovery and initial verification of differentially abundant proteins between multiple sclerosis patients and controls using iTRAQ and SID-SRM. Journal of Proteomics, 2013, 78, 312-325.	2.4	58
6	Biomarker discovery in mass spectral profiles by means of selectivity ratio plot. Chemometrics and Intelligent Laboratory Systems, 2009, 95, 35-48.	3.5	231
7	Pretreatment of Mass Spectral Profiles:  Application to Proteomic Data. Analytical Chemistry, 2007, 79, 7014-7026.	6.5	37
8	Iron status in manganese alloy production workers. Journal of Applied Toxicology, 2003, 23, 239-247.	2.8	36
9	Intestinal and Systemic Immune Responses to an Oral Cholera Toxoid B Subunit Whole-Cell Vaccine Administered during Zinc Supplementation. Infection and Immunity, 2003, 71, 3909-3913.	2.2	41
10	Multi-element analysis of trace element levels in human autopsy tissues by using inductively coupled atomic emission spectrometry technique (ICP-AES). Journal of Trace Elements in Medicine and Biology, 2002, 16, 15-25.	3.0	116
11	Iron supplementation in pregnancy - evidence and controversies. Acta Obstetricia Et Gynecologica Scandinavica, 2001, 80, 683-688.	2.8	48
12	Iron supplementation in pregnancy - evidence and controversies. Acta Obstetricia Et Gynecologica Scandinavica, 2001, 80, 683-688.	2.8	1
13	Trace Element Reference Values in Serum Determined by Inductively Coupled Plasma Atomic Emission Spectrometry. Clinical Chemistry and Laboratory Medicine, 2000, 38, 765-72.	2.3	33
14	Effectiveness of two preventive interventions for coronary heart disease in primary care. Scandinavian Journal of Primary Health Care, 1997, 15, 57-63.	1.5	23
15	lron supplementation in pregnancy: is less enough?. Acta Obstetricia Et Gynecologica Scandinavica, 1997, 76, 822-828.	2.8	78
16	Determination of Manganese Superoxide Dismutase Activity By Direct Spectrophotometry. Free Radical Research, 1996, 25, 541-546.	3.3	7
17	Decay of Superoxide catalyzed by ferritin. FEBS Letters, 1993, 318, 149-152.	2.8	11
18	Stimulated decay of Superoxide caused by ferritin-bound copper. FEBS Letters, 1993, 328, 263-267.	2.8	12

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#	Article	IF	CITATIONS
19	Decay kinetics of O2.â~ studied by direct spectrophotometry. Interaction with catalytic and non-catalytic substances. Biochimica Et Biophysica Acta - General Subjects, 1992, 1156, 27-33.	2.4	15
20	On the limited ability of superoxide to release iron from ferritin. FEBS Journal, 1990, 193, 899-904.	0.2	101
21	Reduction of exogenous flavins and mobilization of iron from ferritin by isolated mitochondria. Journal of Bioenergetics and Biomembranes, 1983, 15, 151-160.	2.3	15
22	Relevance of ferritin-binding sites on isolated mitochondria to the mobilization of iron from ferritin. Biochimica Et Biophysica Acta - General Subjects, 1982, 715, 42-51.	2.4	29
23	Ferritin iron as substrate for synthesis of protoheme in intact rat liver mitochondria. FEBS Letters, 1981, 132, 281-284.	2.8	9
24	Reduction of exogenous FMN by isolated rat liver mitochondria. Significance to the mobilization of iron from ferritin. Biochimica Et Biophysica Acta - Bioenergetics, 1981, 635, 457-469.	1.0	17
25	FLAVIN DEPENDENT RELEASE OF IRON FROM FERRITIN BY ISOLATED RAT LIVER MITOCHONDRIA. Biochemical Society Transactions, 1981, 9, 178P-178P.	3.4	0