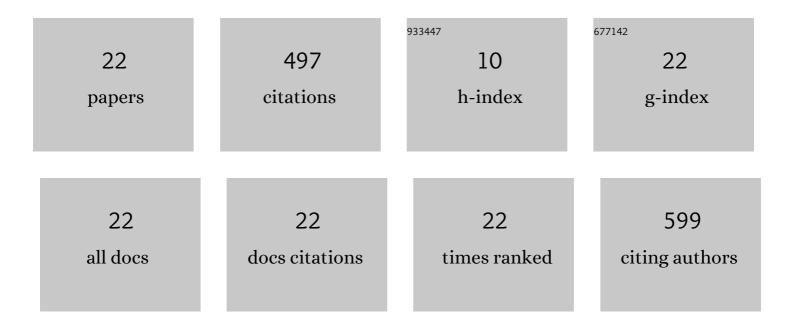
Gjermund Gunnes

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distribution of prion protein in the ileal Peyer's patch of scrapie-free lambs and lambs naturally and experimentally exposed to the scrapie agent. Journal of General Virology, 2000, 81, 2327-2337.	2.9	117
2	Distribution and accumulation of PrP in gut-associated and peripheral lymphoid tissue of scrapie-affected Suffolk sheep. Journal of General Virology, 2002, 83, 479-489.	2.9	86
3	Disease-associated PrP in the enteric nervous system of scrapie-affected Suffolk sheep. Journal of General Virology, 2003, 84, 1327-1338.	2.9	63
4	Natural killer cells in lymph nodes of healthy calves express CD16 and show both cytotoxic and cytokine-producing properties. Developmental and Comparative Immunology, 2008, 32, 773-783.	2.3	32
5	Canine Mammary Tumours Are Affected by Frequent Copy Number Aberrations, including Amplification of MYC and Loss of PTEN. PLoS ONE, 2015, 10, e0126371.	2.5	28
6	Global Gene Expression Analysis Reveals a Link between NDRG1 and Vesicle Transport. PLoS ONE, 2014, 9, e87268.	2.5	26
7	Neil3 induced neurogenesis protects against prion disease during the clinical phase. Scientific Reports, 2016, 6, 37844.	3.3	24
8	STIM1 R304W causes muscle degeneration and impaired platelet activation in mice. Cell Calcium, 2018, 76, 87-100.	2.4	21
9	Spontaneous initiation, promotion and progression of colorectal cancer in the novel <scp>A/J M</scp> in/+ mouse. International Journal of Cancer, 2016, 138, 1936-1946.	5.1	19
10	Compartments within the lymph node cortex of calves and adult cattle differ in the distribution of leukocyte populations: An immunohistochemical study using computer-assisted morphometric analysis. Developmental and Comparative Immunology, 1998, 22, 111-123.	2.3	12
11	Naturalizing laboratory mice by housing in a farmyard-type habitat confers protection against colorectal carcinogenesis. Gut Microbes, 2021, 13, 1993581.	9.8	11
12	Tumor microenvironment and stroma in intestinal adenocarcinomas and associated metastases in Atlantic salmon broodfish (Salmo salar). Veterinary Immunology and Immunopathology, 2019, 214, 109891.	1.2	10
13	Immunopathological characterization of red focal changes in Atlantic salmon (Salmo salar) white muscle. Veterinary Immunology and Immunopathology, 2020, 222, 110035.	1.2	10
14	STIM1 R304W in mice causes subgingival hair growth and an increased fraction of trabecular bone. Cell Calcium, 2020, 85, 102110.	2.4	8
15	Increased Î ³ δT-cell populations in draining lymph nodes of lambs during the elicitation phase of dinitrochlorobenzene-induced contact hypersensitivity. Developmental and Comparative Immunology, 1999, 23, 665-675.	2.3	5
16	Comparison of flow cytometry and image morphometry in the quantitative analysis of cell population markers in the lymph node of sheep. Veterinary Immunology and Immunopathology, 2003, 94, 177-183.	1.2	5
17	Characterization of NCR1+ cells residing in lymphoid tissues in the gut of lambs indicates that the majority are NK cells. Veterinary Research, 2013, 44, 109.	3.0	5
18	DNA glycosylase Neil2 contributes to genomic responses in the spleen during clinical prion disease. Free Radical Biology and Medicine, 2020, 152, 348-354.	2.9	4

#	Article	IF	CITATIONS
19	Detection and Characterization of Flat Aberrant Crypt Foci (Flat ACF) in the Novel A/J Min/+ Mouse. Anticancer Research, 2016, 36, 2745-50.	1.1	4
20	Cell and context-dependent sorting of neuropathy-associated protein NDRG1 – insights from canine tissues and primary Schwann cell cultures. BMC Veterinary Research, 2019, 15, 121.	1.9	3
21	Impaired NDRG1 functions in Schwann cells cause demyelinating neuropathy in a dog model of Charcot-Marie-Tooth type 4D. Neuromuscular Disorders, 2021, 31, 56-68.	0.6	3
22	Accessory cell populations in draining lymph nodes of lambs in the elicitation phase of DNCB-induced contact hypersensitivity. Veterinary Immunology and Immunopathology, 2000, 76, 75-88.	1.2	1