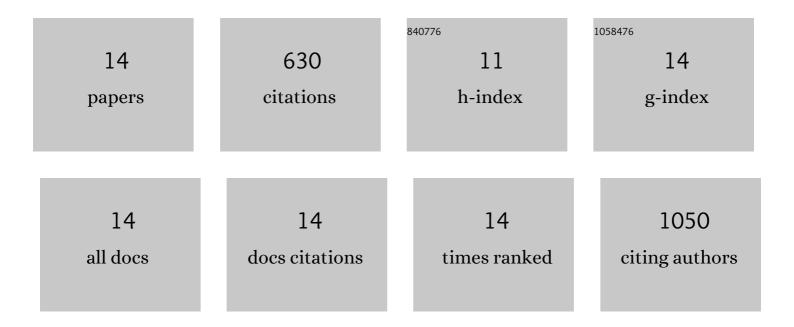
Vibeke Bertelsen

List of Publications by Year in descending order

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VIREKE REDTELSEN

#	Article	IF	CITATIONS
1	Protein kinase C regulates ErbB3 turnover. Experimental Cell Research, 2019, 382, 111473.	2.6	7
2	Hypo-osmotic Stress Drives IL-33 Production inÂHuman Keratinocytes—An Epidermal Homeostatic Response. Journal of Investigative Dermatology, 2019, 139, 81-90.	0.7	10
3	ErbB3 interacts with Hrs and is sorted to lysosomes for degradation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2017, 1864, 2241-2252.	4.1	8
4	A combination of two antibodies recognizing nonâ€overlapping epitopes of <scp>HER</scp> 2 induces kinase activityâ€dependent internalization of <scp>HER</scp> 2. Journal of Cellular and Molecular Medicine, 2016, 20, 1999-2010.	3.6	21
5	Interaction with epsin 1 regulates the constitutive clathrin-dependent internalization of ErbB3. Biochimica Et Biophysica Acta - Molecular Cell Research, 2016, 1863, 1179-1188.	4.1	17
6	Epidermal Expression and Regulation of Interleukin-33 during Homeostasis and Inflammation: Strong Species Differences. Journal of Investigative Dermatology, 2015, 135, 1771-1780.	0.7	53
7	The Mysterious Ways of ErbB2/HER2 Trafficking. Membranes, 2014, 4, 424-446.	3.0	145
8	Preubiquitinated chimeric ErbB2 is constitutively endocytosed and subsequently degraded in lysosomes. Experimental Cell Research, 2013, 319, 32-45.	2.6	16
9	Pertuzumab counteracts the inhibitory effect of ErbB2 on degradation of ErbB3. Carcinogenesis, 2013, 34, 2031-2038.	2.8	22
10	The oncoprotein ErbB3 is endocytosed in the absence of added ligand in a clathrin-dependent manner. Carcinogenesis, 2012, 33, 1031-1039.	2.8	27
11	A Chimeric Preâ€ubiquitinated EGF Receptor is Constitutively Endocytosed in a Clathrinâ€Dependent, but Kinaseâ€Independent Manner. Traffic, 2011, 12, 507-520.	2.7	37
12	Epsin 1 is Involved in Recruitment of Ubiquitinated EGF Receptors into Clathrinâ€Coated Pits. Traffic, 2009, 10, 235-245.	2.7	95
13	The Cbl-interacting protein TULA inhibits dynamin-dependent endocytosis. Experimental Cell Research, 2007, 313, 1696-1709.	2.6	27
14	Cbl-dependent Ubiquitination Is Required for Progression of EGF Receptors into Clathrin-coated Pits. Molecular Biology of the Cell, 2004, 15, 3591-3604.	2.1	145