Rebekka Lundgren

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Experimental simulation of pollinator decline causes communityâ€wide reductions in seedling diversity and abundance. Ecology, 2016, 97, 1420-1430.	3.2	24
2	Pollen limitation, species' floral traits and pollinator visitation: different relationships in contrasting communities. Oikos, 2015, 124, 174-186.	2.7	64
3	Effects of experimentally simulated pollinator decline on recruitment in two European herbs. Journal of Ecology, 2015, 103, 328-337.	4.0	16
4	Experimental reduction of pollinator visitation modifies plant–plant interactions for pollination. Oikos, 2014, 123, 1037-1048.	2.7	29
5	Coâ€flowering neighbors influence the diversity and identity of pollinator groups visiting plant species. Oikos, 2009, 118, 691-702.	2.7	101
6	Climate Change Influences on Species Interrelationships and Distributions in High-Arctic Greenland. Advances in Ecological Research, 2008, 40, 81-100.	2.7	19
7	The Dense and Highly Connected World of Greenland's Plants and Their Pollinators. Arctic, Antarctic, and Alpine Research, 2005, 37, 514-520.	1.1	49
8	Experimental pollinator decline affects plant reproduction and is mediated by plant mating system. Journal of Pollination Ecology, 0, 11, 46-56.	0.5	21