

# Caroline Halde

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4776931/publications.pdf>

Version: 2024-02-01

11  
papers

283  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

415  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using fall-seeded cover crop mixtures to enhance agroecosystem services: A review. , 2021, 4, e20161.		6
2	Nitrogen content of pea-based cover crop mixtures and subsequent organic corn yield. Agronomy Journal, 2021, 113, 3532-3547.	1.8	2
3	Pea-based cover crop mixtures have greater plant belowground biomass, but lower plant aboveground biomass than a pure stand of pea. Agriculture, Ecosystems and Environment, 2021, 322, 107657.	5.3	2
4	Organic No-Till Systems in Eastern Canada: A Review. Agriculture (Switzerland), 2017, 7, 36.	3.1	18
5	Shallow non-inversion tillage in organic farming maintains crop yields and increases soil C stocks: a meta-analysis. Agronomy for Sustainable Development, 2016, 36, 1.	5.3	138
6	Plant species and mulch application rate affected decomposition of cover crop mulches used in organic rotational no-till systems. Canadian Journal of Plant Science, 2016, 96, 59-71.	0.9	31
7	Crop agronomic performance under a six-year continuous organic no-till system and other tilled and conventionally-managed systems in the northern Great Plains of Canada. Agriculture, Ecosystems and Environment, 2015, 213, 121-130.	5.3	37
8	Selecting Cover Crop Mulches for Organic Rotational No-Till Systems in Manitoba, Canada. Agronomy Journal, 2014, 106, 1193-1204.	1.8	35
9	Flax ( <i>Linum usitatissimum</i> L.) production system performance under organic rotational no-till and two organic tilled systems in a cool subhumid continental climate. Soil and Tillage Research, 2014, 143, 145-154.	5.6	12
10	Organic agriculture project in Nepal: An international twinning partnership program initiative. Canadian Journal of Plant Science, 2012, 92, 997-1003.	0.9	2
11	Root recovery and elemental composition in a perennial grass as affected by soaking conditions. Agronomy Journal, 0, , .	1.8	0