

# Craig R See

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9170551/publications.pdf>

Version: 2024-02-01

14  
papers

481  
citations

933264

10  
h-index

1058333

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

665  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Global patterns in fine root decomposition: climate, chemistry, mycorrhizal association and woodiness. <i>Ecology Letters</i> , 2019, 22, 946-953.   | 3.0 | 110       |
| 2  | Soil nitrogen affects phosphorus recycling: foliar resorption and plant-soil feedbacks in a northern hardwood forest. <i>Ecology</i> , 2015, 96, 2488-2498.  | 1.5 | 88        |
| 3  | Hyphae move matter and microbes to mineral microsites: Integrating the hyphosphere into conceptual models of soil organic matter stabilization. <i>Global Change Biology</i> , 2022, 28, 2527-2540.                | 4.2 | 68        |
| 4  | Decelerated carbon cycling by ectomycorrhizal fungi is controlled by substrate quality and community composition. <i>New Phytologist</i> , 2020, 226, 569-582.   | 3.5 | 53        |
| 5  | Estimating uncertainty in the volume and carbon storage of downed coarse woody debris. <i>Ecological Applications</i> , 2019, 29, e01844.  | 1.8 | 51        |
| 6  | Total C and N Pools and Fluxes Vary with Time, Soil Temperature, and Moisture Along an Elevation, Precipitation, and Vegetation Gradient in Southern Appalachian Forests. <i>Ecosystems</i> , 2018, 21, 1623-1638. | 1.6 | 21        |
| 7  | Response of forest soil respiration to nutrient addition depends on site fertility. <i>Biogeochemistry</i> , 2016, 127, 113-124.   | 1.7 | 15        |
| 8  | Distinct carbon fractions drive a generalisable two-pool model of fungal necromass decomposition. <i>Functional Ecology</i> , 2021, 35, 796-806.   | 1.7 | 14        |
| 9  | Current Practices in Reporting Uncertainty in Ecosystem Ecology. <i>Ecosystems</i> , 2018, 21, 971-981.  | 1.6 | 13        |
| 10 | Elemental Ratios Link Environmental Change and Human Health. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .  | 1.1 | 12        |
| 11 | Uncertainty in the net hydrologic flux of calcium in a paired-watershed harvesting study. <i>Ecosphere</i> , 2016, 7, e01299.  | 1.0 | 11        |
| 12 | Sampling effort and uncertainty in leaf litterfall mass and nutrient flux in northern hardwood forests. <i>Ecosphere</i> , 2017, 8, e01999.  | 1.0 | 10        |
| 13 | Shifting N and P concentrations and stoichiometry during autumn litterfall: Implications for ecosystem monitoring. <i>Ecological Indicators</i> , 2019, 103, 488-492.  | 2.6 | 9         |
| 14 | Quantifying uncertainty in annual runoff due to missing data. <i>PeerJ</i> , 2020, 8, e9531.   | 0.9 | 6         |