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## Partitioning private and external benefits of crop pollination services

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People and Nature, 2020, 2, 811-820.

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5	Catalytic potential of pollination services to reconcile conservation and agricultural production: a spatial optimization framework. <i>Environmental Research Letters</i> , <b>2021</b> , 16, 064098	6.2	
4	Environmental Impact Bonds: a common framework and looking ahead. <i>Environmental Research: Infrastructure and Sustainability</i> , <b>2021</b> , 1, 023001		2
3	Forbs included in conservation seed mixes exhibit variable blooming detection rates and cost-effectiveness: implications for pollinator habitat design. <i>Restoration Ecology</i> ,	3.1	0
2	Toward evidence-based decision support systems to optimize pollination and yields in highbush blueberry. 6,		0
1	Public and private economic benefits of adopting conservation tillage for cotton pollination. <b>2023</b> , 342, 108251		0