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How spatial targeting of incentive payments for forest carbon storage can be adjusted for competing land uses

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Regional Environmental Change, 2019, 19, 441-450.

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7	Spatial targeting of payments for ecosystem services to achieve conservation goals and promote social equity and economic impact. *Natural Resource Modelling*, **2019**, 32,	1.2	3
6	Using portfolio theory in spatial targeting of forest carbon payments: an effective strategy to address spatiotemporal variation in land-use opportunity costs?. *Canadian Journal of Forest Research*, **2020**, 50, 170-184	1.9	2
5	A review of spatial targeting methods of payment for ecosystem services. *Geography and Sustainability*, **2020**, 1, 132-140	7.3	9
4	Challenges in delivering climate change policy through land use targets for afforestation and peatland restoration. *Environmental Science and Policy*, **2020**, 107, 36-45	6.2	22
3	Spatial Targeting of Payments for Ecosystem Services under Growth Uncertainties. *Applied Spatial Analysis and Policy*, **2020**, 13, 805-822	1.7	
2	Where and When Carbon Storage can be Bought Cost Effectively from Private Forest Owners. *Environmental Management*, **2021**, 67, 930-948	3.1	
1	Spatial prioritization to achieve the triple bottom line in Payment for ecosystem services design. *Ecosystem Services*, **2022**, 55, 101424	6.1	0