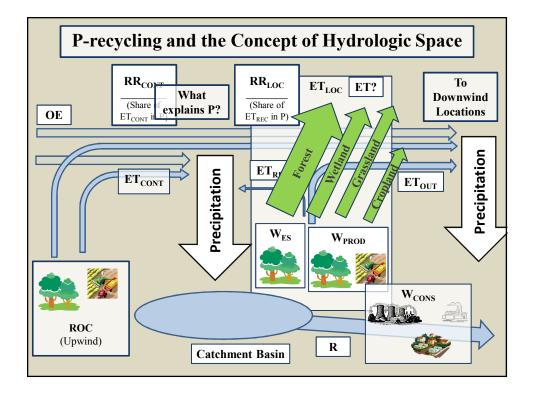
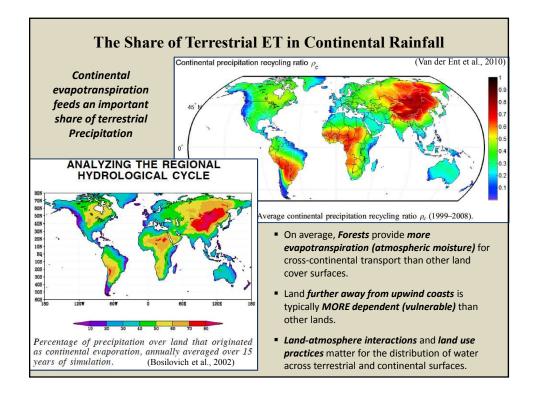
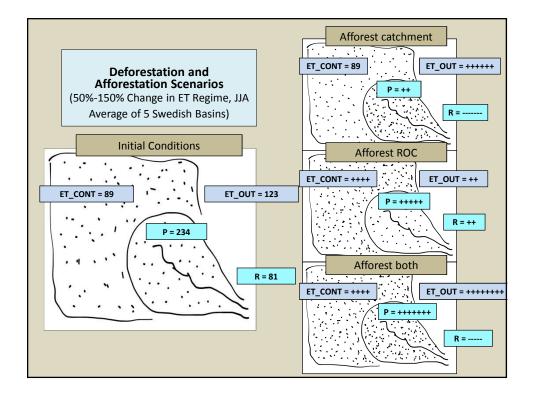


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	More Forests = Mo	re Water?
		Current Objections to the Supply-side Model?
Concels for Operative	REGRACIAMENCE Inspects of forest restoration on water yield: A subserve files of the set of the se	 This is a demand-side, c-basin centric approach and looks only at evidence based on larger catchment scales! Despite being a "Meta-Analysis", this study fails to consider any of the supplyside literature on this topic! There are NOT many published criticisms of the supply-side approach that address its merits. The Filoso et al findings are not
COPEN ACCESS Citation: Tixoo S, Bezerra MD, Weiss KCB, Paimer MA (2017) Impacts of Intext restoration on water yield A systematic review. PLoS ONL 15(R): e0183210 Imps/Ids org/10.157/lyournal point 0183210	Enhancing water provision services is a common target in forear restoration progreds work- work due to growing comment over transverse reactly. Nevery, whether or not foreat cover expansion or restoration can improve water provision services is still undear and highly disputed.	
Ether: Leas C.R. Silva, Urkensty of Oligon, Umitto Startis Reserved: October 56, 2016 Reserved: August 1, 2017 Published: August 1, 2017 Copprigtic 20217 Filoso fail. This is an open access arbite distribution Leaves, which premise unresticted and, direbution, and regulation and any medium, powder the organal	The gala of this review is to provide a balanced and imparitual assessment of the impacts of treare restruction and forest cover apparent published are also examined. Data sources Disas on the results of papers published are also examined. Data sources English, Spanish and Portuguese peer-review and/sits in Agricola, CAB Abstracts, ISI Web of Science, JSTOR, Google Scholar, and SoELO. Databases were searched through 2015. Search terms	surprising and are similar to what the supply-side literature would also predic
author and source are credited. Data Availability Statement: All relevant data are	Intervention terms included forest restoration, regeneration/regrowth, forest second-growth, forestation/afforestation, and forestry. Target terms included water yield/quantity, stream-	







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