

## Revue de littérature supplémentaire concernant les effets de dissipation de l'énergie hydraulique induits par les végétaux composant les ouvrages de stabilisation

### Liste des documents

- C.A. Currin, W.S. Chappell, and A. Deaton. 2010. **Developing Alternative Shoreline Armoring Strategies: The Living Shoreline Approach in North Carolina.** [https://pubs.usgs.gov/sir/2010/5254/pdf/sir20105254\\_chap10.pdf](https://pubs.usgs.gov/sir/2010/5254/pdf/sir20105254_chap10.pdf)
- H.J. Verhagen and Tran Thi Loi. 2012. **The use of mangroves in coastal protection.** <https://www.researchgate.net/publication/254887551> The use of mangroves in coastal protection
- Coastal Conservancy. 2012. **The San Francisco Bay Living Shorelines: Nearshore Linkages Project.** [http://www.sfbaylivingshorelines.org/Library/SFBayLivingShorelinesProjDes\\_052412.pdf](http://www.sfbaylivingshorelines.org/Library/SFBayLivingShorelinesProjDes_052412.pdf)
- Coastal Conservancy. 2013. **San Francisco Bay Living Shorelines: Near-shore Linkages Project: Progress and Preliminary Results.** [http://www.sfbaylivingshorelines.org/SFBayLivingShorelines\\_Year%20%20Monitoring%20Report.pdf](http://www.sfbaylivingshorelines.org/SFBayLivingShorelines_Year%20%20Monitoring%20Report.pdf)
- Emily J. Powell, Megan C. Tyrrell, Andrew Milliken, John M. Tirpak and Michelle D. Staudinger. 2018. **A review of coastal management approaches to support the integration of ecological and human community planning for climate change.** <https://link.springer.com/article/10.1007/s11852-018-0632-y>
- Smith, Carter S. et al. 2020. **Coming to terms with living shorelines : A scoping review of novel restoration strategies for shoreline protection.** <https://www.frontiersin.org/articles/10.3389/fmars.2020.00434/full>
- Center for Coastal Resources, Management Virginia Institute of Marine Science College of William and Mary. 2007. **The Stability of Living Shorelines - An Evaluation.** <https://scholarworks.wm.edu/cgi/viewcontent.cgi?article=1529&context=reports>