



1. OAEC Wildlands Preserve:
<https://oaec.org/our-work/projects-and-partnerships/wildlands/>
2. OAEC Stewardship Plan:
<https://oaec.org/projects/wildlands-preserve-stewardship-plan/>
3. NBC Bay Area TV news story on OAEC's fire & water nexus projects:
<https://oaec.org/nbc-news-intersection-of-fire-water-at-oaec/>
4. Fire Safe Sonoma May 2023 Speaker Series - Brock Dolman of the Occidental Arts & Ecology Center talk:
<https://www.youtube.com/watch?v=zkdWBLGTxnl>
5. OAEC's upland PBR "Slash Ain't Trash It's Beneficial Biomass" projects:
<https://oaec.org/forest-thinning-and-gully-repair/>
6. Ecological Restoration based Worker Training via our collaboration with North Bay Jobs w/ Justice:
<https://oaec.org/why-we-cant-build-a-fire-resilient-future-without-worker-justice/>
7. YES Magazine highlights Climate Justice in Sonoma County:
<https://oaec.org/yes-magazine-highlights-climate-justice-in-sonoma-county/>
8. Strategically using Prescribed Fire at OAEC as an upland PBR tool:
<https://oaec.org/oaec-conducts-winter-prescribed-burn/>
9. Collaboratively using planned grazing at OAEC as an upland PBR tool:
<https://oaec.org/community-grazing-project-at-oaec-two-sisters-place-mighty-arrow-ranch/>
10. Long term Coastal Prairie & Geophyte regeneration efforts:
<https://oaec.org/oaec-featured-fremontia-journal/>
<https://oaec.org/wp-content/uploads/2017/04/Geophytes.pdf>
11. OAEC's Rewilding California efforts PBR powerpoint show - "Elemental Rewilding with Keystone Processes":
<https://oaec.org/oaec-organizes-rewilding-california-convening/>
<https://www.youtube.com/watch?v=wghn3Br-Xc8>
12. Link to CA's new Process-based Restoration (CalPBR) Network:
<https://www.calpbr.org/>
13. Blog on CA PBR Network Workshops:
<https://oaec.org/cal-pbr-workshops/>
14. OAEC's Upland rural Stormwater PBR efforts with "Slow It Spread It Sink It Store It Share It":
<https://oaec.org/publications/integrated-stormwater-retention-system/>
<https://sonomarc.org/wp-content/uploads/2017/06/Slow-it-Spread-it-Sink-it-Store-it.pdf>
15. Biodiversity observations at OAEC via iNaturalist:
<https://oaec.org/join-oaec-on-inaturalist/>