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1	Lack of comprehensive habitat assessments of SPJ ecosystems *			
2	Little knowledge on the SPJ ecosystem post-reefing or post-removal **			
3	Comparative research with natural reef/hard substrata			
4	Multi-year, seasonal, scientific observations			
5	Lack of standardised and quantitative ROV footage			
6	Lack of standardised data submission standards			
7	Environmental performance of decommissioning activities (GHG emissions, energy)			
8	Lack of international agreement and collaboration on science objectives to support decommissioning policy			
9	Acute lack of ecological data from some regions (tropical waters)			
10	Evidence of fish productivity (site fidelity, biomass/growth rates, reproduction and population structure)			
11	Degradation of SPJ (corrosion Fe input, impurities (nickel, NORM)			
12	Bird and mammal interactions with SPJ			
13	Species interactions at SPJ ecosystems			
14	Identity and function of organisms <0.5 mm including biofilms and microbes			

Future policy? Science (INSITE) Regional context Flexible approach Case-by-case Compliance vs stewardship

