Influence of Seasonality and ENSO on Hydrodynamic

[7] identifies that La Niña periods bring warmer and wetter conditions to Rarotonga. This is postulated in [8] to result in greater sediment and nutrient runoff from the catchment, and reduced salin2 (i)3.2 (ment)1 (he)0.K (u)-12.2 (l)3/1TJ -0.013 Tc -0.024 Tc 0.00ofi-1 (0.5(ar)-6.3 3 (i)3.i)3