Supplementary Materials: Multiple Stressors at the Land-Sea Interface: Cyanotoxins at the Land-Sea Interface in the Southern California Bight

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Table 1. List of sampling locations along the Southern California Bight coastline.

| Site no. | Collection site          | Latitude   | Longitude  |
|----------|--------------------------|------------|------------|
| 1        | Arroyo Hondo             | 34.475887  | −120.142374|
| 2        | Atascadero Creek         | 34.422523  | −119.823780|
| 3        | San Jose Creek           | 34.424082  | −119.827486|
| 4        | San Pedro Creek          | 34.42132   | −119.830163|
| 5        | Tecolotito Creek         | 34.418000  | −119.836594|
| 6        | Goleta Slough            | 34.422102  | −119.845172|
| 7        | Devereaux Slough         | 34.406997  | −119.880109|
| 8        | Ventura Harbor           | 34.241000  | −119.264000|
| 9        | Santa Clara River Estuary| 34.232180  | −119.260396|
| 10       | Santa Clara River        | 34.237680  | −119.197751|
| 11       | Channel Islands Harbor   | 34.169000  | −119.227000|
| 12       | Calleguas Creek          | 34.112213  | −119.079411|
| 13       | Zuma Lagoon              | 34.014135  | −118.820756|
| 14       | Malibu Lagoon            | 34.033760  | −118.682106|
| 15       | Topanga Creek            | 34.040331  | −118.583041|
| 16       | Topanga Lagoon           | 34.038549  | −118.583066|
| 17       | Rustic Creek             | 34.027905  | −118.519305|
| 18       | Ballona Lagoon           | 33.962537  | −118.454495|
| 19       | Marina Del Rey           | 33.971706  | −118.450240|
| 20       | Ballona Creek            | 33.974475  | −118.433834|
| 21       | Del Rey Lagoon           | 33.960382  | −118.450926|
| 22       | King Harbor              | 33.848949  | −118.401446|
| 23       | Malaga Lagoon            | 33.794100  | −118.381934|
| 24       | Colorado Lagoon          | 33.770557  | −118.133009|
| 25       | Alamitos Bay             | 33.747390  | −118.118825|
| 26       | Mother’s Beach           | 33.758569  | −118.119577|
| 27       | San Gabriel River        | 33.742407  | −118.114911|
| 28       | San Gabriel River upstream| 33.752656 | −118.104856|
| 29       | Seal Beach               | 33.728441  | −118.082656|
| 30       | Huntington Harbour       | 33.728907  | −118.058610|
| 31       | Bolsa Chica Channel/Basin| 33.697001  | −118.047653|
| 32       | San Diego Creek          | 33.651163  | −117.866067|
| 33       | Upper Newport            | 33.649884  | −117.873630|
| 34       | Back Bay                 | 33.619043  | −117.894136|
| 35       | Aliso Creek              | 33.510813  | −117.752799|
| 36       | Salt Creek               | 33.481601  | −117.724729|
| 37       | Dana Point Harbor        | 33.462161  | −117.705311|
| 38       | San Juan Creek           | 33.462203  | −117.684102|
| 39       | San Mateo Creek          | 33.387295  | −117.592901|
| 40       | Santa Margarita River    | 33.237637  | −117.396464|
| 41       | Oceanside Harbor         | 33.207396  | −117.395188|
| 42       | Loma Alita Creek         | 33.177303  | −117.368536|
| 43       | San Luis Rey River       | 33.203937  | −117.389797|
| 44       | Buena Vista Creek/Lagoon | 33.168145  | −118.826982|
| 45       | Agua Hendionda           | 33.144478  | −117.336636|
| 46       | Batiquitos Lagoon        | 33.088702  | −117.309584|
| 47       | San Elijo Lagoon         | 33.013767  | −117.275189|
| 48       | Los Penasquitos          | 32.932840  | −117.257526|
| 49       | San Dieguito River       | 32.972259  | −117.266138|
| 50       | Mission Bay              | 32.782587  | −117.210519|
| 51       | San Diego Bay            | 32.639170  | −117.317971|
| 52       | Sweetwater River         | 32.652057  | −117.099748|
| 53       | Tijuana River/Estuary    | 32.352610  | −117.124614|