**TABLE S1. E**stimations of the strength of temporal reproductive isolation by phenology among species-pairs from four *Werauhia* species (Bromeliaceae) in a montane forest, Costa Rica. Data are values of the reproductive isolation index (RIF) calculated over four reproductive seasons (see methods for calculations). The studied species were *W. ampla* (Wa), *W. nephrolepis* (Wn), *W. pedicellata* (Wp), and *W. subsecunda* (Ws).

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Reproductive season** | | | | **Interannual Average RIF** |
| **Species pairs** | **2012-2013** | **2014-2015** | **2018-2019** | **2020-2021** |
| Wa x Ws | 0.14 | 0.18 | 0.05 | 0.13 | 0.13 |
| Ws x Wa | 0.40 | 0.36 | 0.11 | 0.16 | 0.26 |
| Wp x Ws | 0.10 | 0.37 | 0.61 | 0.30 | 0.35 |
| Wp x Wa | 0.53 | 0.55 | 0.50 | 0.28 | 0.47 |
| Wa x Wp | 0.81 | 0.38 | 0.33 | 0.47 | 0.50 |
| Ws x Wp | 0.62 | 0.43 | 0.62 | 0.54 | 0.55 |
| Ws x Wn | 1.00 | 0.98 | 1.00 | 0.96 | 0.98 |
| Wn x Ws | 1.00 | 0.98 | 1.00 | 0.89 | 0.97 |
| Wn x Wa | 1.00 | 1.00 | 1.00 | 0.87 | 0.97 |
| Wp x Wn | 0.95 | 1.00 | 1.00 | 0.97 | 0.98 |
| Wa x Wn | 1.00 | 1.00 | 1.00 | 0.94 | 0.98 |
| Wn x Wp | 1.00 | 1.00 | 1.00 | 0.97 | 0.99 |
| **Average RIF** | **0.712** | **0.686** | **0.684** | **0.624** | **0.677** |