ms\_tables\_portrait

# Table RS1

* Estimadores huber resiliences EVI

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| site | 2005 Rt | 2005 Rc | 2005 Rs | 2012 Rt | 2012 Rc | 2012 Rs | Rt | Rc | Rs |
| N | 0.819 (0.8137,0.8243) | 1.1689 (1.161,1.1768) | 0.9553 (0.9507,0.9599) | 0.9472 (0.9423,0.9521) | 1.0417 (1.0364,1.047) | 0.9855 (0.9805,0.9905) | 0.8835 (0.8777,0.8893) | 1.1021 (1.0958,1.1084) | 0.9701 (0.9666,0.9737) |
| S | 0.9016 (0.8958,0.9074) | 1.0662 (1.0584,1.0741) | 0.9618 (0.9573,0.9663) | 0.9387 (0.9336,0.9438) | 1.0711 (1.0674,1.0748) | 1.0039 (0.9996,1.0081) | 0.9207 (0.9167,0.9246) | 1.069 (1.0652,1.0729) | 0.983 (0.9797,0.9864) |
| z\_all | 0.8584 (0.8535,0.8633) | 1.1197 (1.1131,1.1262) | 0.9585 (0.9553,0.9617) | 0.9431 (0.9396,0.9466) | 1.0571 (1.0537,1.0604) | 0.9947 (0.9913,0.998) |  |  |  |

# Table RS2

* Estimadores huber resiliences Bai

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| site | 2005 Rt | 2005 Rc | 2005 Rs | 2012 Rt | 2012 Rc | 2012 Rs | Rt | Rc | Rs |
| SJ | 0.4454 (0.3751,0.5158) | 1.1122 (1.0004,1.2241) | 0.4888 (0.4213,0.5562) | 0.7687 (0.6839,0.8534) | 1.4457 (1.3223,1.5691) | 1.031 (0.93,1.1321) | 0.6116 (0.5387,0.6846) | 1.2824 (1.1791,1.3856) | 0.7694 (0.6524,0.8864) |
| caH | 0.8921 (0.8091,0.9751) | 0.8866 (0.8003,0.973) | 0.7895 (0.6913,0.8878) | 0.7534 (0.6864,0.8204) | 1.1071 (1.0257,1.1885) | 0.8132 (0.7413,0.8852) | 0.8157 (0.7549,0.8764) | 0.9962 (0.9171,1.0753) | 0.7975 (0.7439,0.8511) |
| caL | 0.9012 (0.8132,0.9892) | 0.8321 (0.7326,0.9315) | 0.7303 (0.6118,0.8489) | 0.9263 (0.9001,0.9526) | 0.952 (0.8889,1.015) | 0.8761 (0.8394,0.9129) | 0.9209 (0.8834,0.9584) | 0.8972 (0.8431,0.9514) | 0.8172 (0.7553,0.8791) |
| z\_all | 0.721 (0.6437,0.7984) | 0.9462 (0.8794,1.0129) | 0.653 (0.5852,0.7209) | 0.8193 (0.7758,0.8628) | 1.1608 (1.0813,1.2403) | 0.9107 (0.8648,0.9567) |  |  |  |