| | pwm_S_Shelf | pwm_S_Shore | pwm_Island | pwm_N_Shore | pwm_N_Shelf | pwm_OpenSea | wg_S_Shelf | wg_S_Shore | wg_Island | wg_N_Shore | wg_N_Shelf | wg_OpenSea | me_S_Shelf | me_S_Shore | me_Island | me_N_Shore | me_N_Shelf | me_OpenSea |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OpenSea pval | 0.091 | 0.44 | 0.093 | 0.14 | 0.0065 | | 0.34 | 0.0038 | 0.39 | 0.001 | 0.28 | | 0.45 | 0.00059 | 3.1e-06 | 1.8e-05 | 0.24 | |
| N_Shelf pval | 0.13 | 0.019 | 0.027 | 0.21 | | | 0.011 | 0.22 | 0.0055 | 0.23 | | | 0.008 | 0.00069 | 0.0012 | 0.27 | | |
| N_Shore pval | 0.099 | 0.13 | 0.015 | | | | 0.00039 | 0.29 | 0.094 | | | | 0.31 | 0.13 | 0.052 | | | |
| Island pval | 0.49 | 0.00062 | | | | | 4.3e-05 | 0.26 | | | | | 0.18 | 0.011 | | | | |
| S_Shore pval | 0.0016 | | | | | | 0.049 | | | | | | 0.0097 | | | | | |
| S_Shelf pval | | | | | | | | | | | | | | | | | | |