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| **Table 1: Thickness of the retina and its component layers.**  |
|  | Mean2 Thickness ± SEM (µm) |  |
|  |  *E. sosorum* |  *E. nana* | P-value3 |
| RGCL | 50 ± 10 | 52 ± 3 | 0.9 |
| IPL | 34 ± 6 | 38 ± 5 | 0.7 |
| INL | 66 ± 5 | 69 ± 6 | 0.8 |
| OPL | 9.9 ± 0.9  | 9 ± 1 | 0.6 |
| ONL | 32 ± 3  | 29 ± 5 | 0.6 |
| RPEPRL |  49 ± 5 | 64 ± 4 |  0.08 |
| RET | 244 ± 7 | 260 ± 22 | 0.61 |
| 1RGCL = retinal ganglion cell layer; IPL = inner plexiform layer; INL = inner nuclear layer; OPL = outer plexiform layer; ONL = outer nuclear layer; RPEPRL = combined retinal pigment epithelium and photoreceptor layers; RET = entire retina2N = 3 individuals for all data.3P-values were computed from a two-tailed, Student’s T-test. |