**Supplemental Figure 1.** Mean EOG responses relative to -5M L-serine standard measured in 3 Silver Carp. All prostaglandins were tested at nanomolar concentrations (PGE\(_{1a}\) = prostaglandin E\(_{1a}\); PGE\(_{2a}\) = prostaglandin E\(_{2a}\); 15K-PGF\(_{2a}\) = 15keto-prostaglandin E\(_{2a}\); PGF\(_{1a}\) = prostaglandin E\(_{1a}\); PGF\(_{1a}\) = prostaglandin F\(_{1a}\); PGF\(_{2a}\) = prostaglandin F\(_{2a}\); 15K-PGF\(_{2a}\) = 15keto-prostaglandin F\(_{2a}\); dh15K-PGF\(_{2a}\) = dihydro15keto-prostaglandin F\(_{2a}\); PGF\(_{3a}\) = prostaglandin F\(_{3a}\)).
Supplemental Figure 2. Mean EOG responses from 5 MT-treated and 5 non-treated (control) silver carp to 3 PGFs at different concentrations. Responses are expressed relative to responses elicited by -5M L-serine standard and were measured after one year of daily MT treatment.