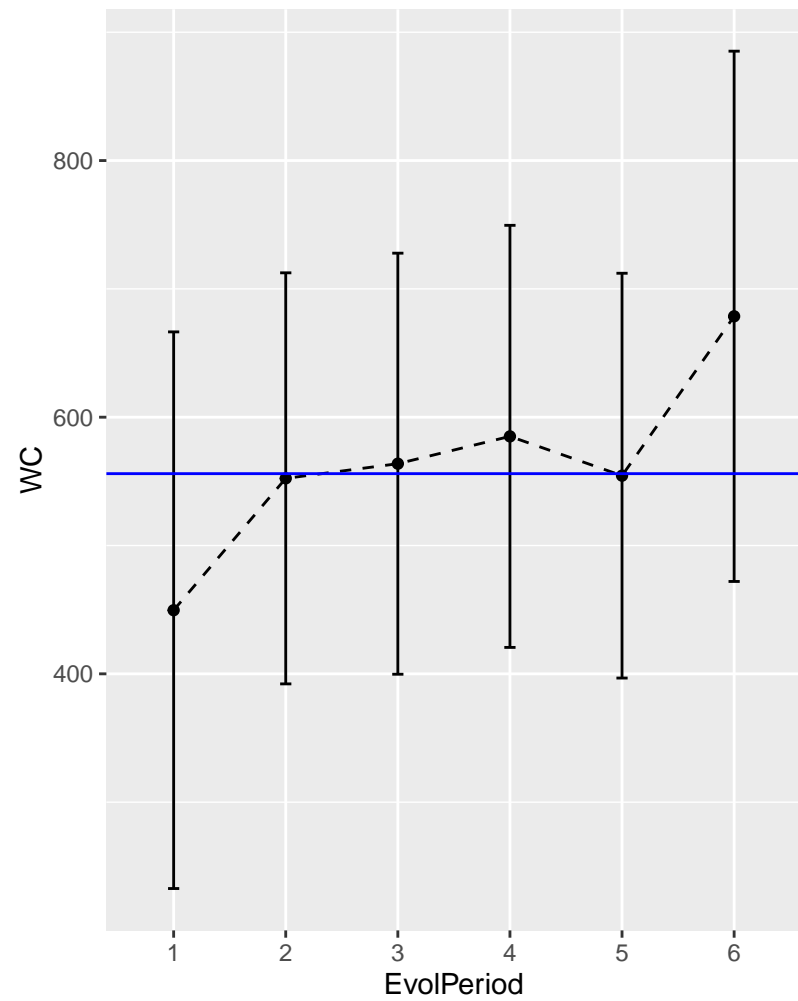
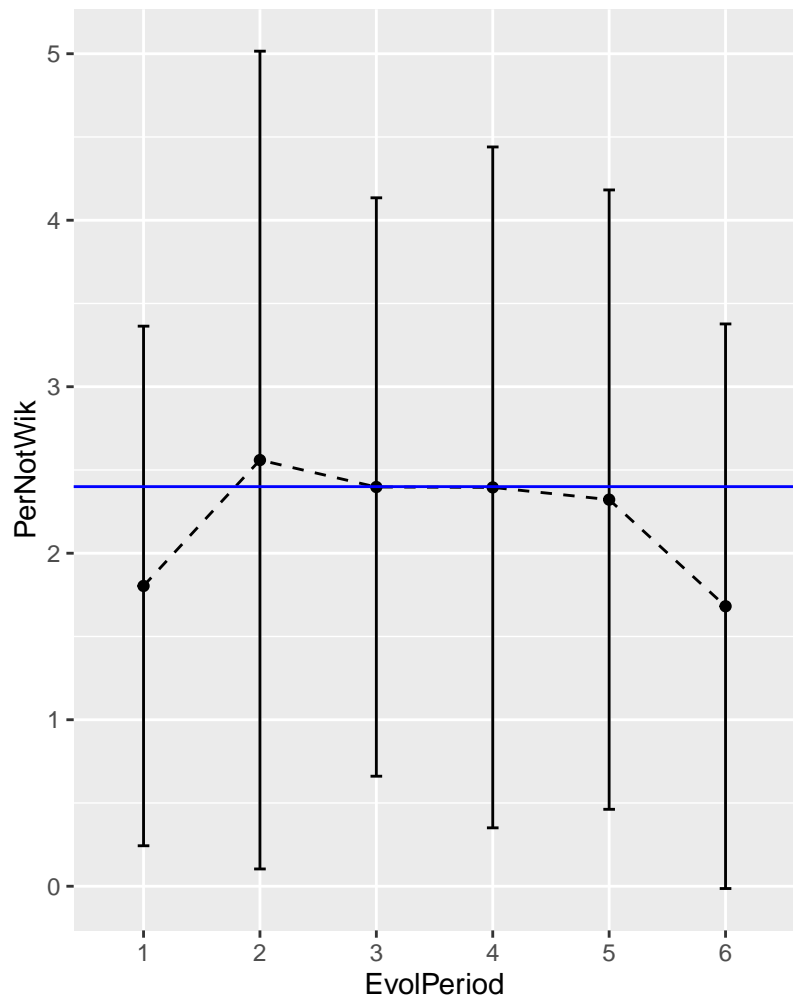


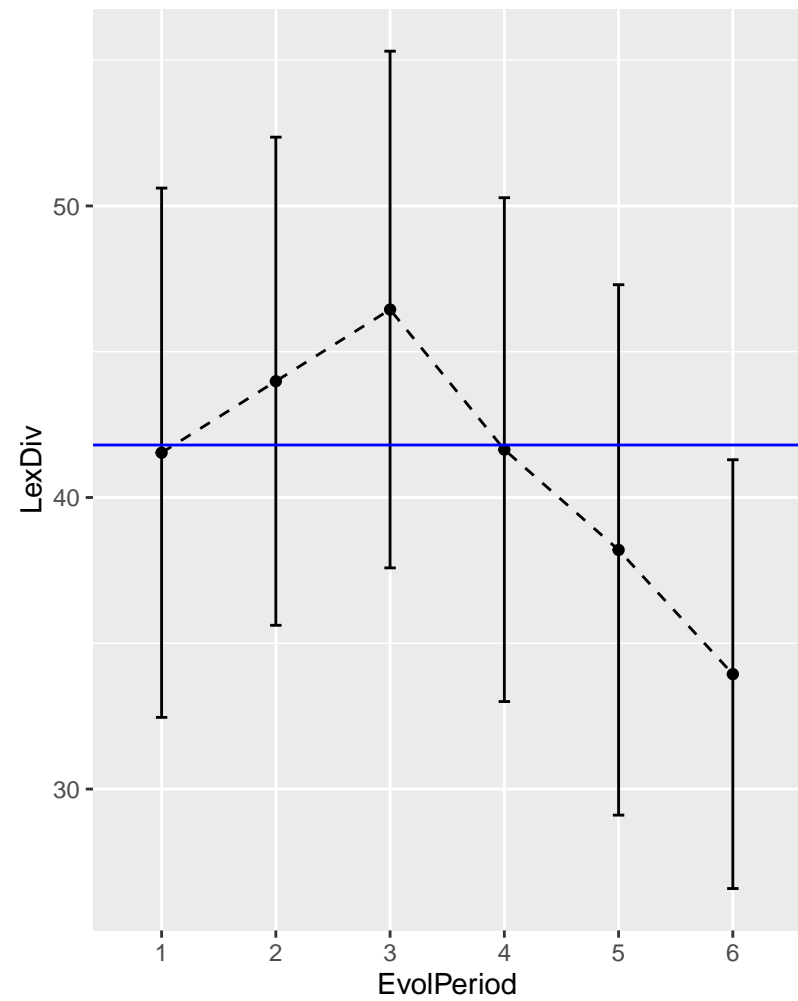
,,NS,*** : wave w/ increasing slope



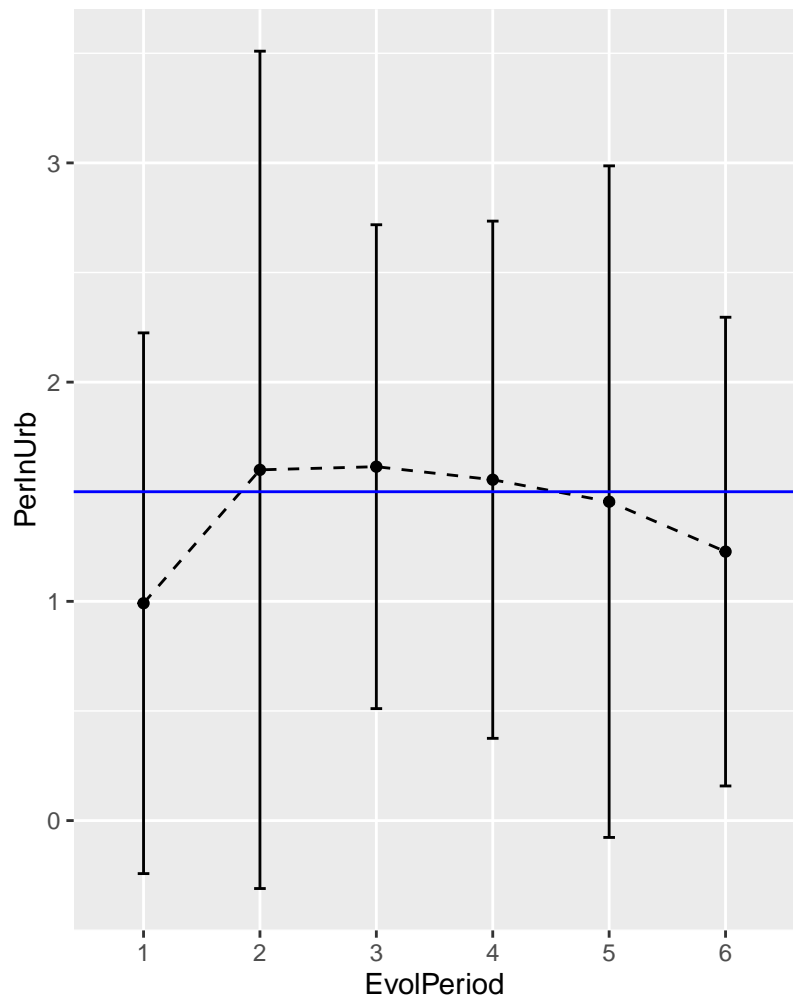
NS,-,-,-: no significant pattern



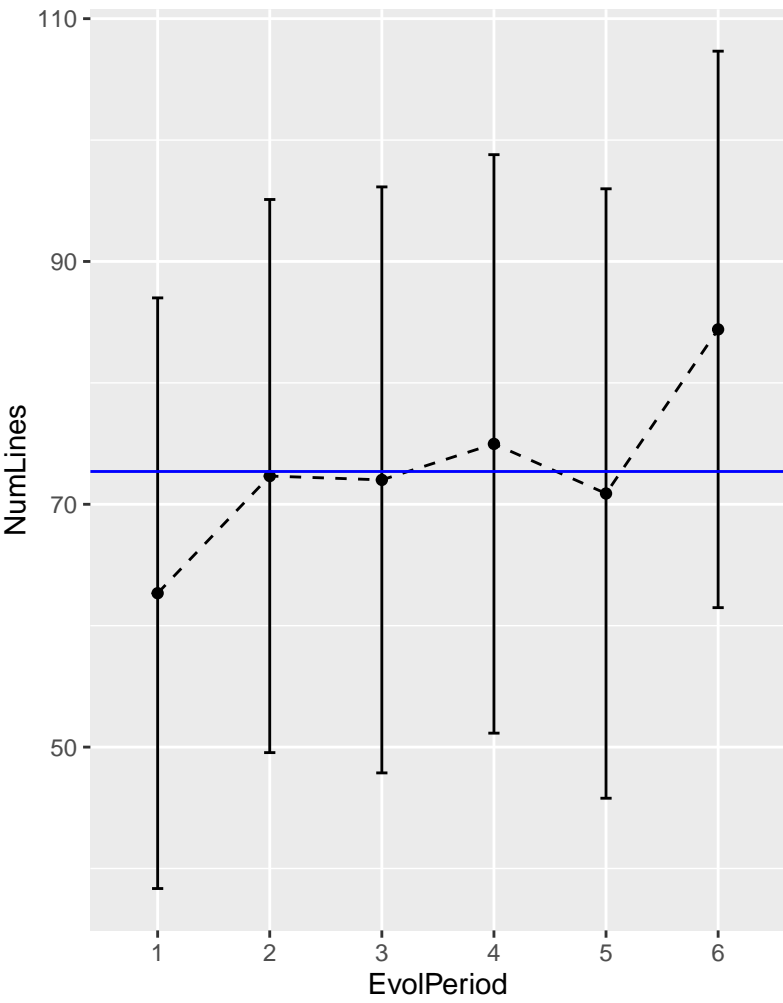
,,***,**: concave w/ decreasing slope



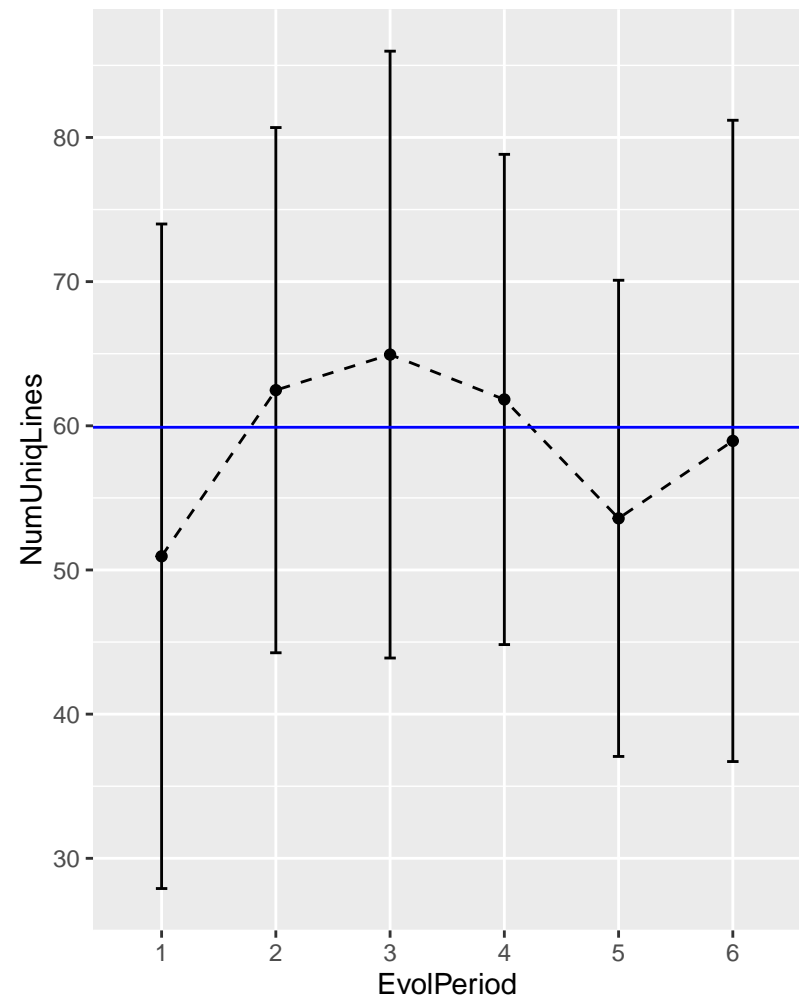
NS,-,-,-: no significant pattern



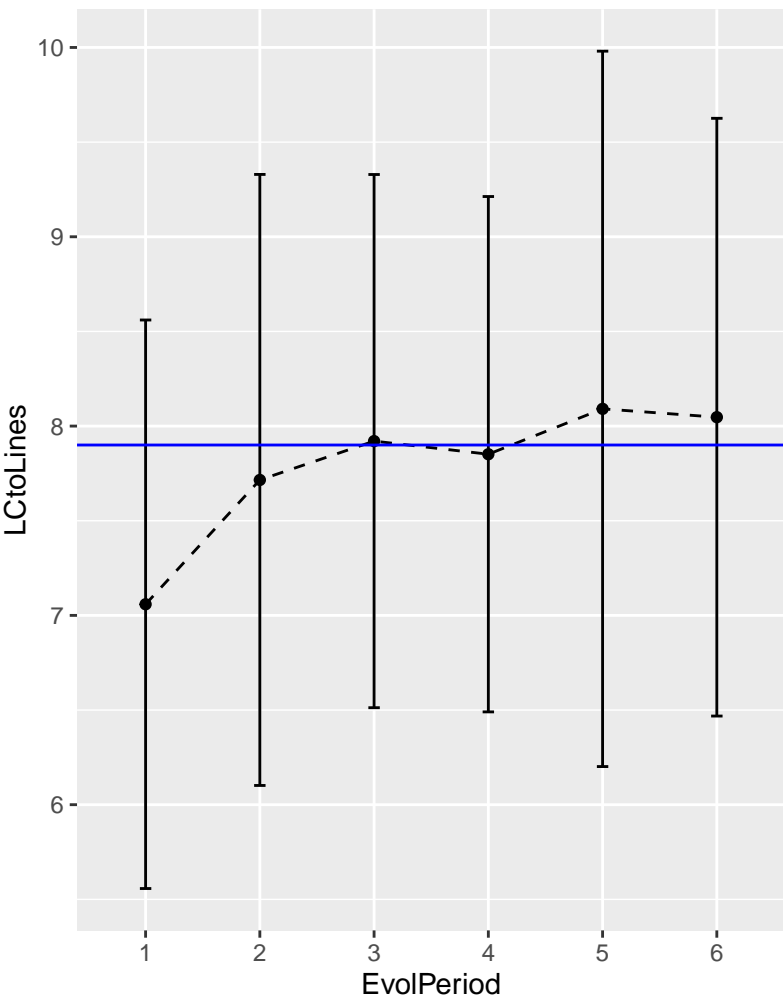
***, *, NS, **: wave w/ increasing slope



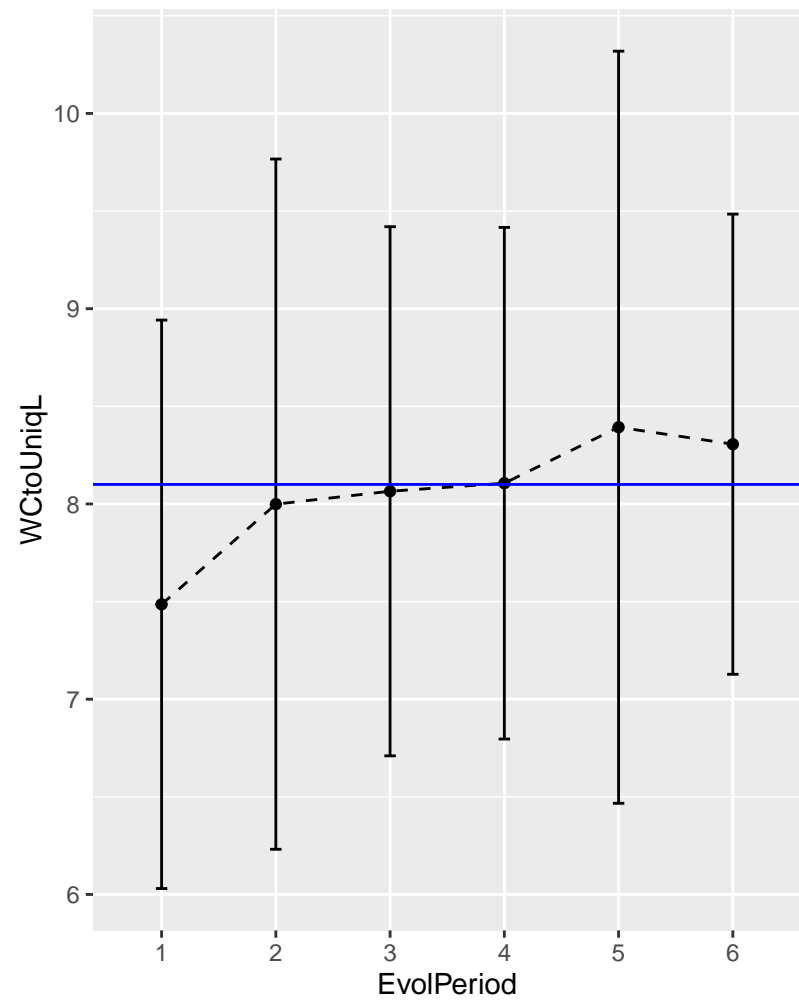
***, ***, ***, ***: wave w/ increasing slope



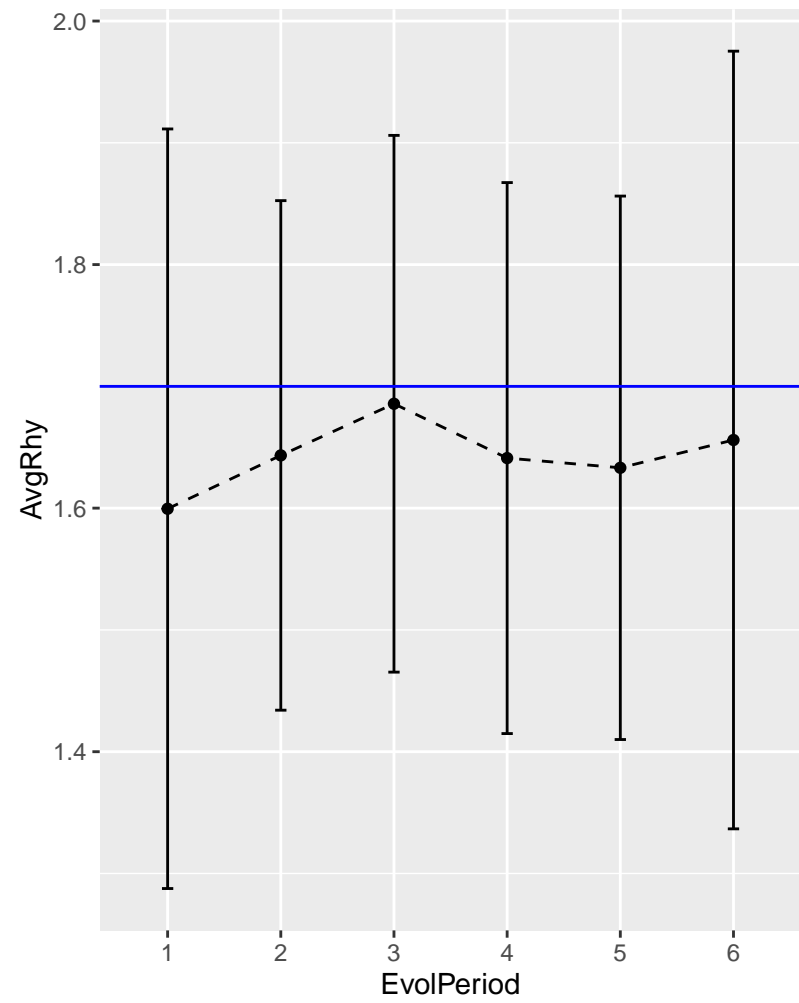
, *, NS, NS: linear w/ increasing slope



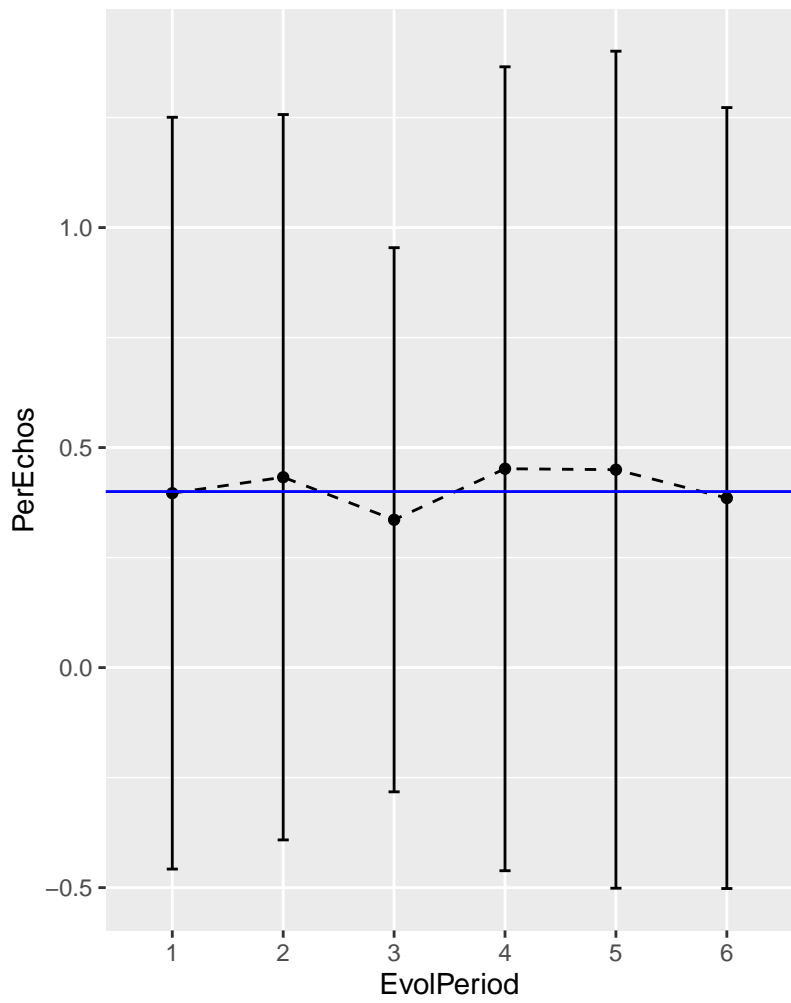
, *, NS, NS: linear with increasing slope



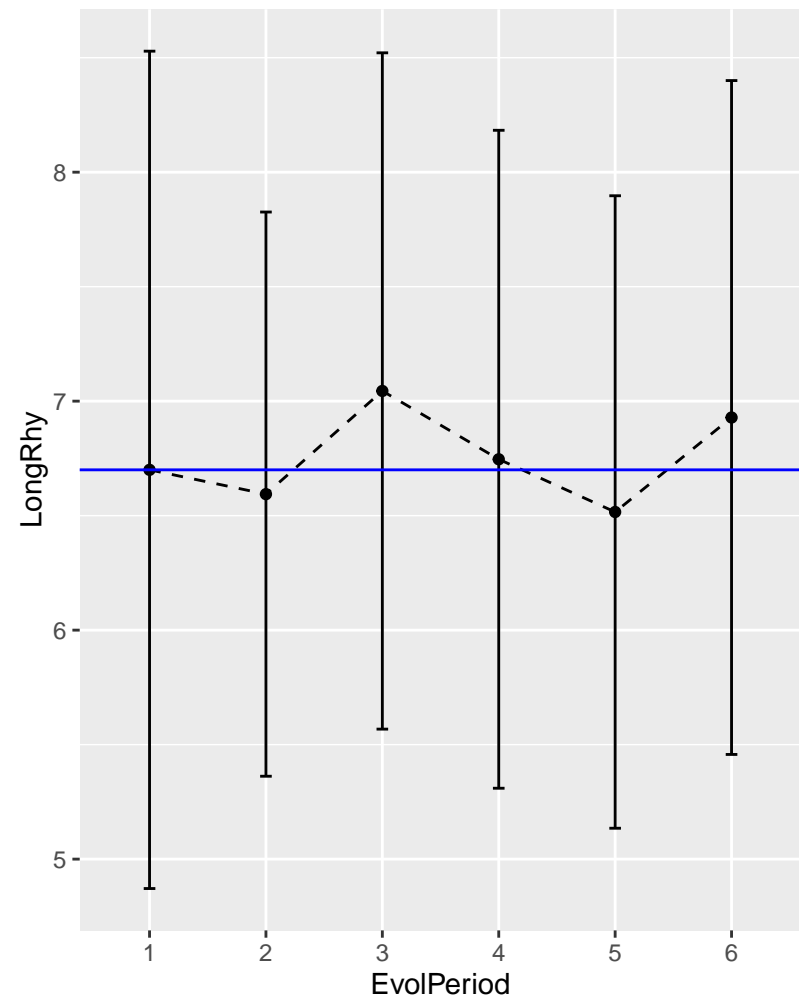
NS,-,-,-: no significant pattern



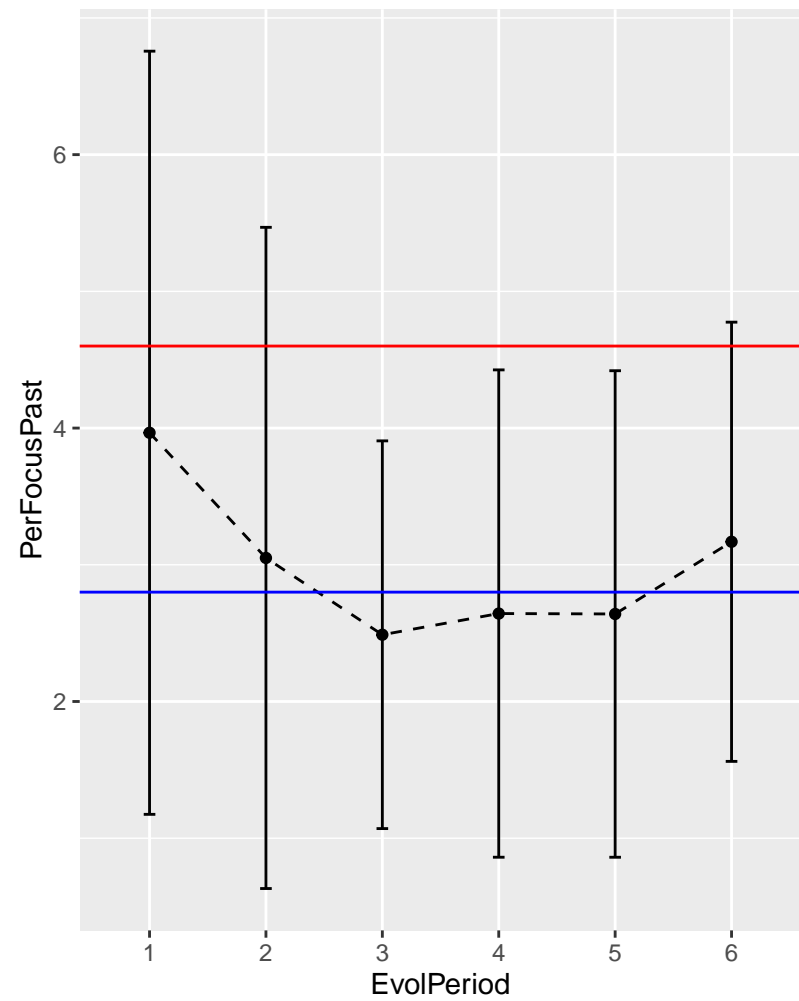
NS,-,-,-: no significant pattern



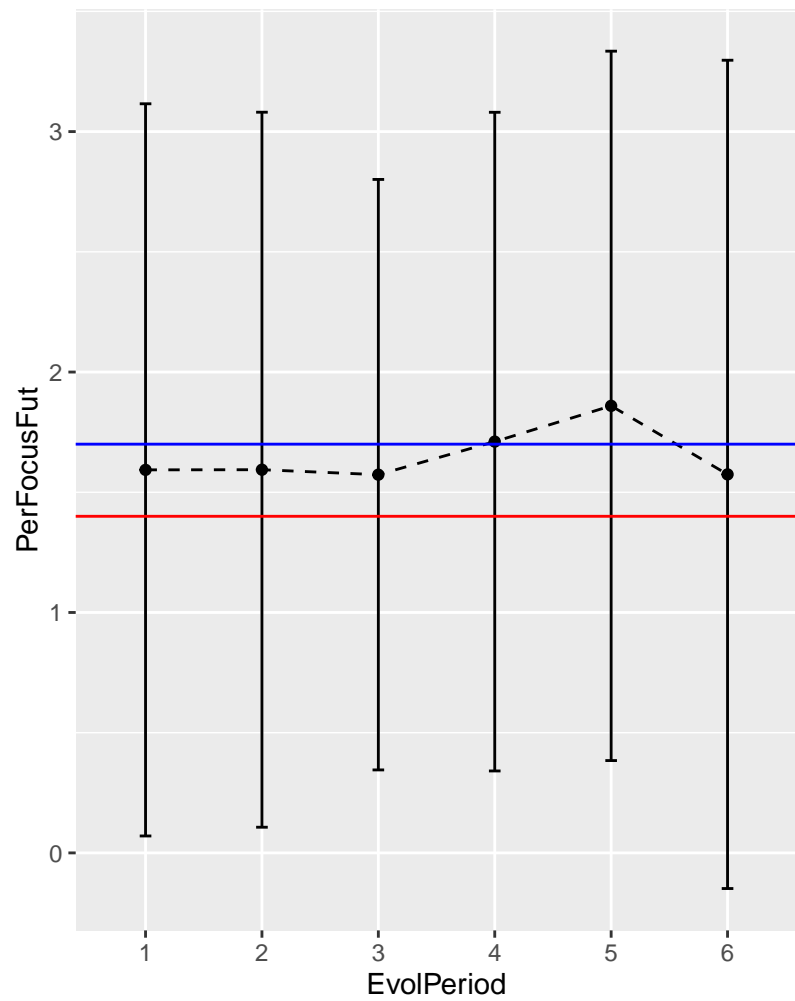
***,NS,NS,*: wave



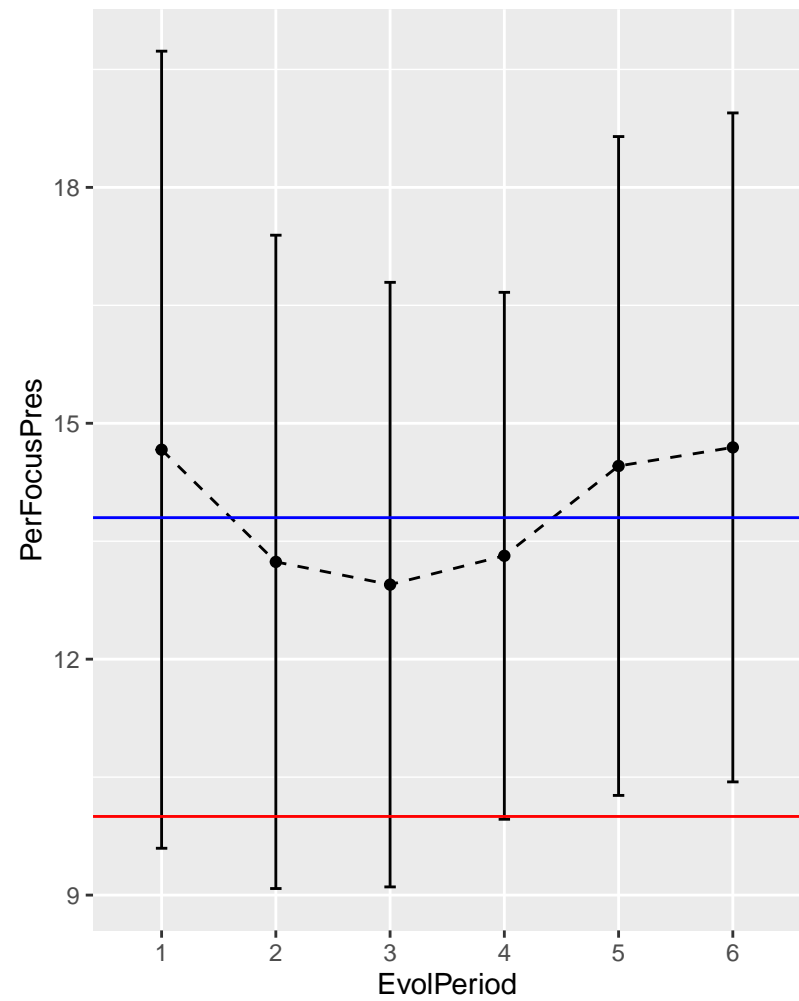
***, **, ***, NS: convex w/ decreasing slope



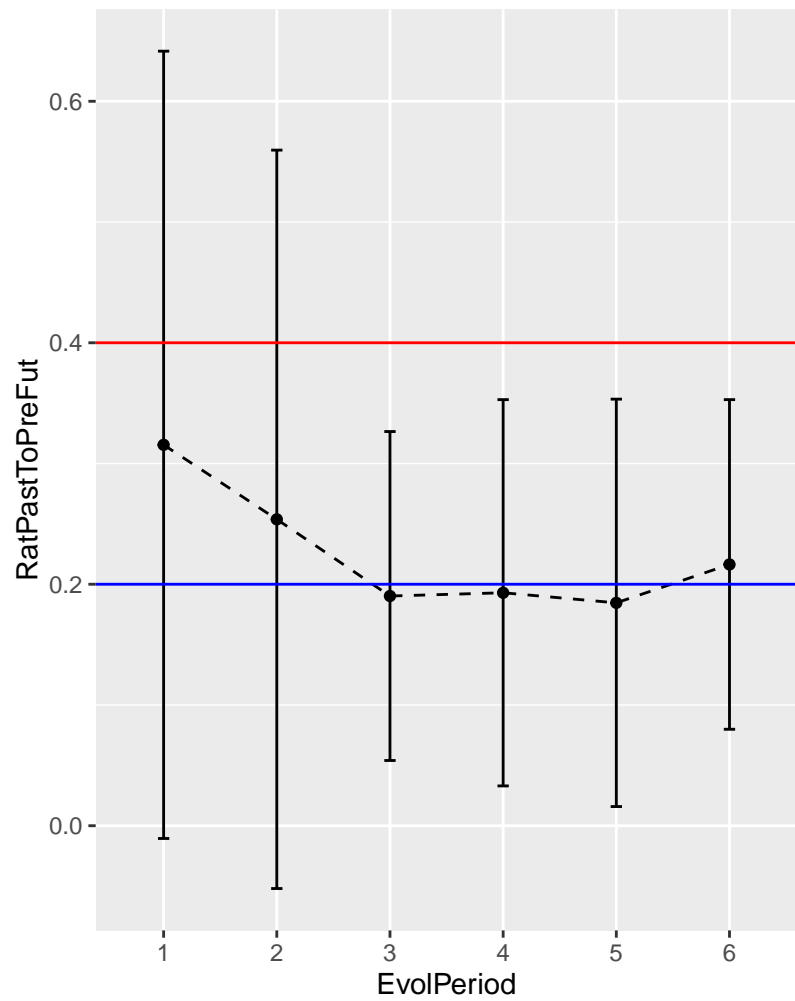
NS, -, -, -: no significant pattern



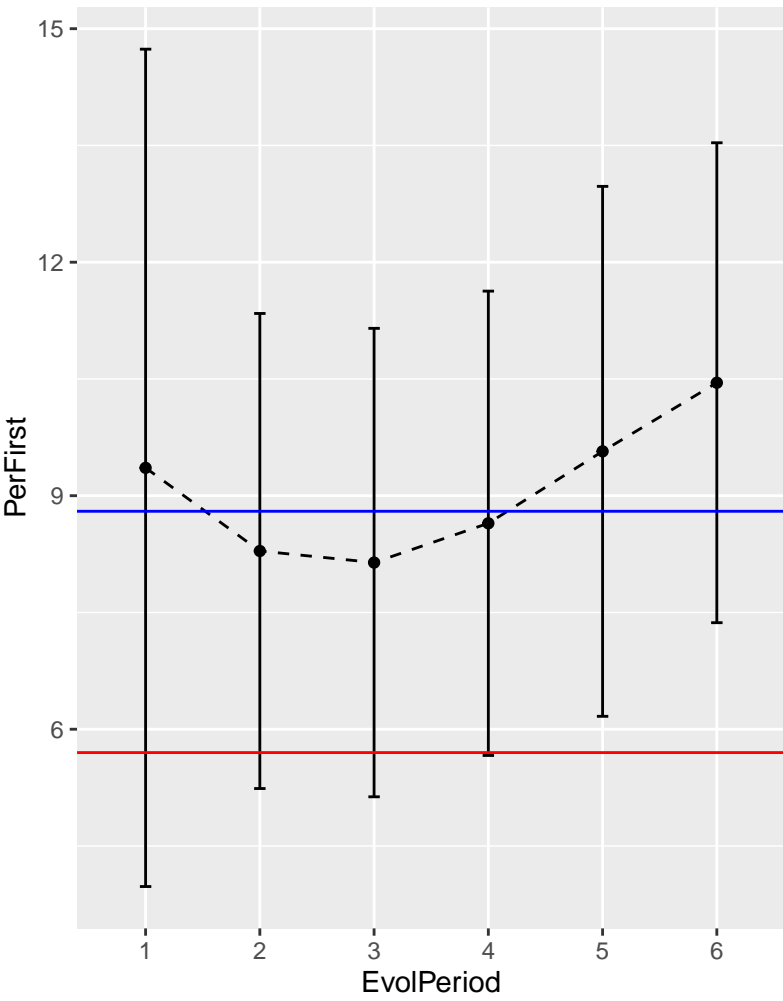
***, ***, ***, NS: convex



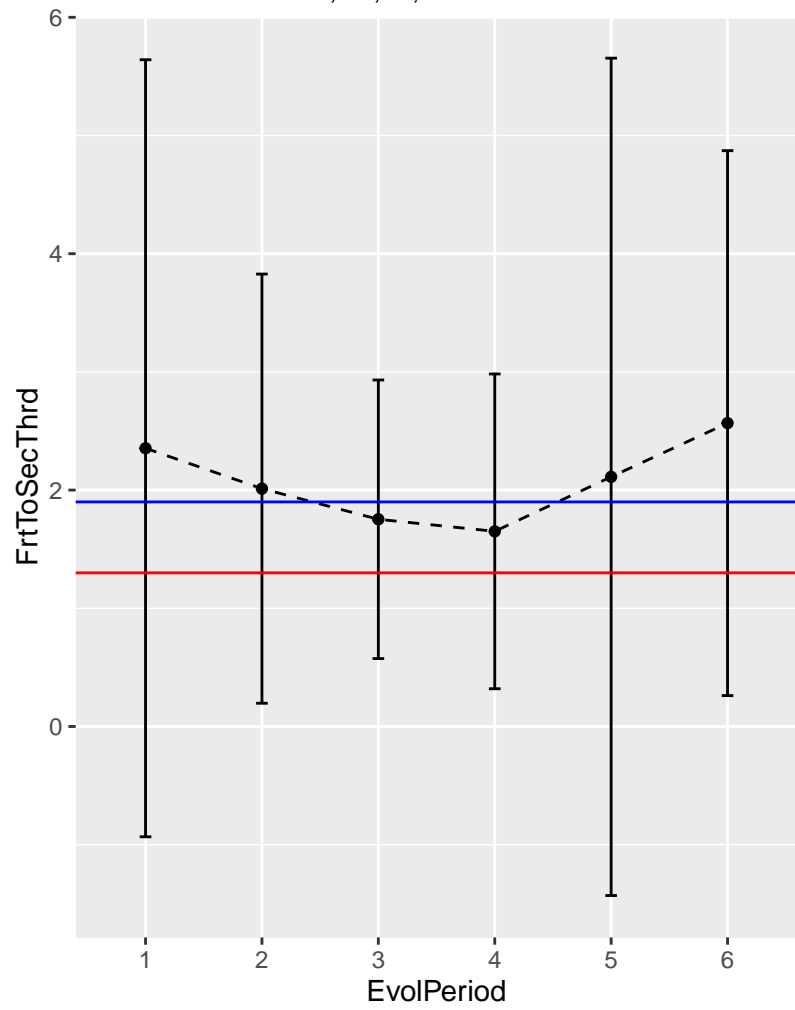
***, ***, ***, NS: convex w/ decreasing slope



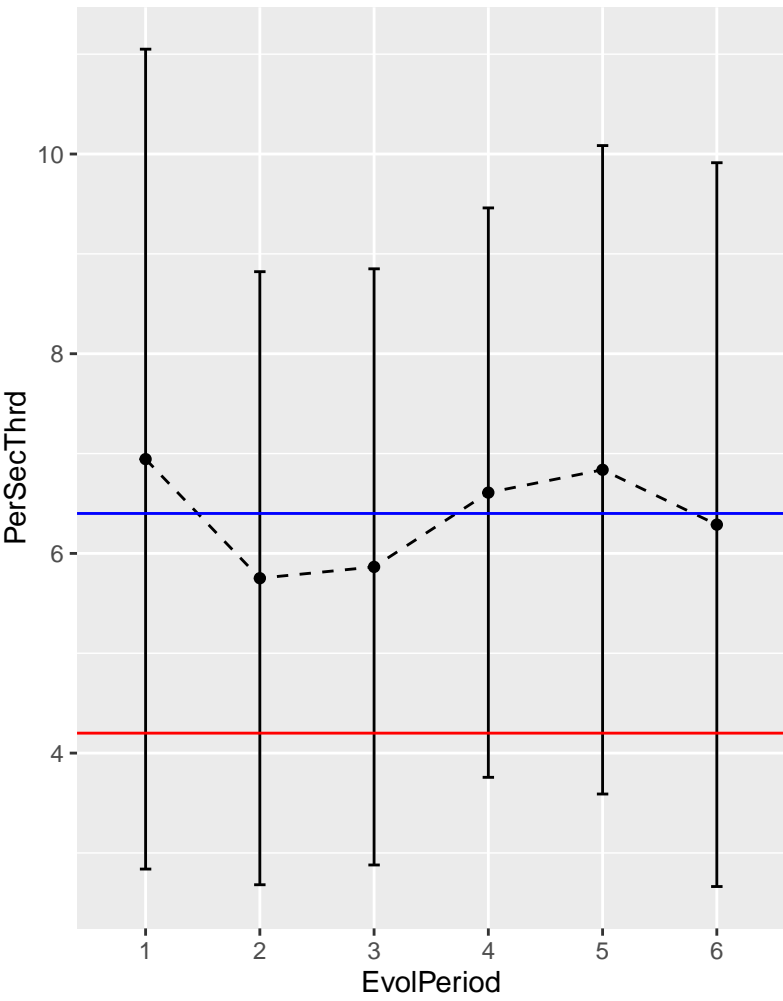
,,***,NS: convex w/ increasing slope



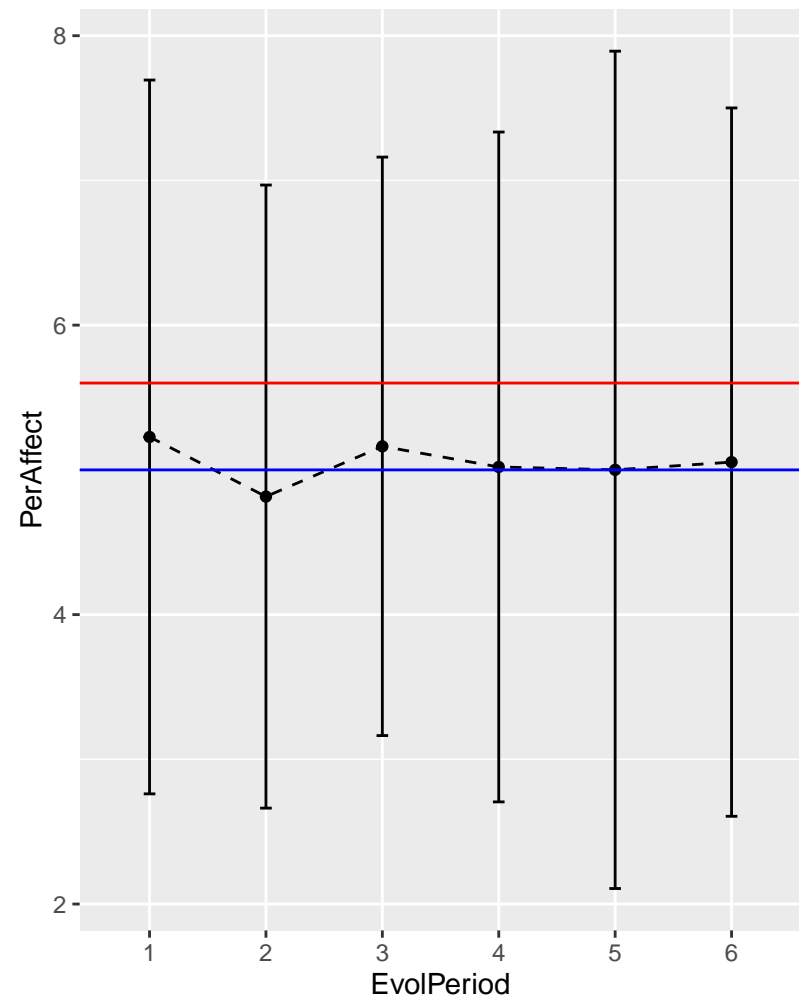
*,NS,***,NS: convex



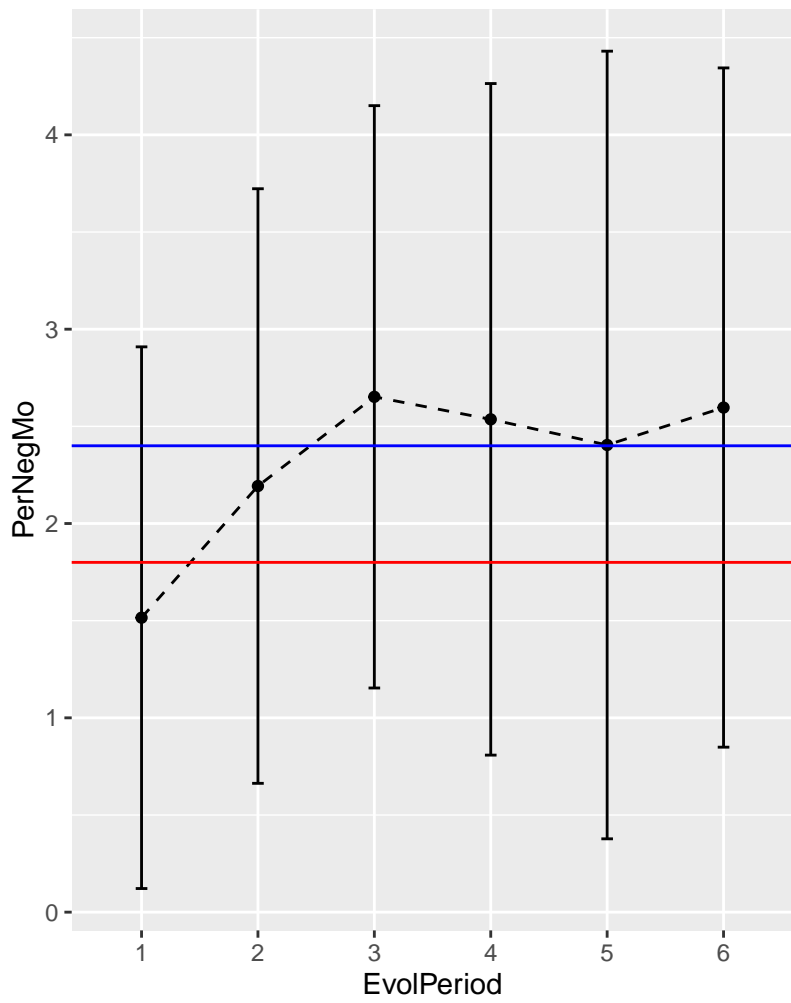
,,NS,***: wave w/ increasing slope



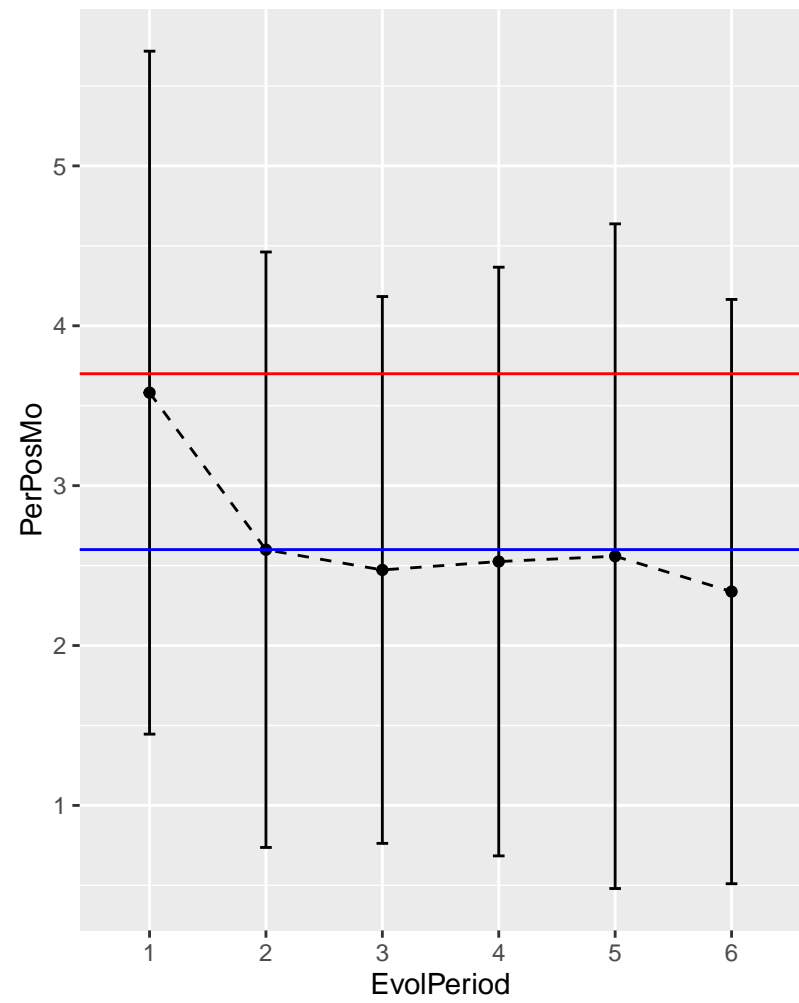
NS,-,-,-: no significant pattern



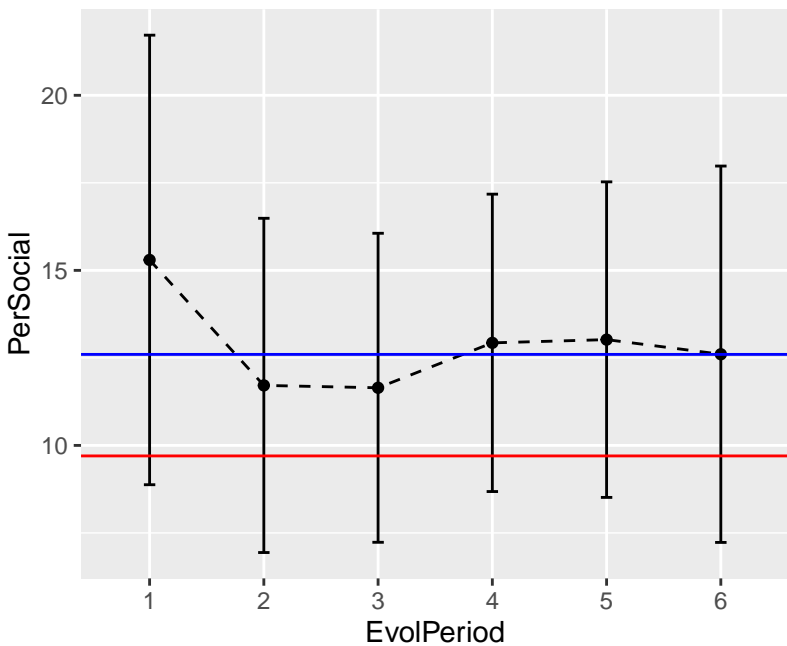
,*,,*: concave w/ increasing slope



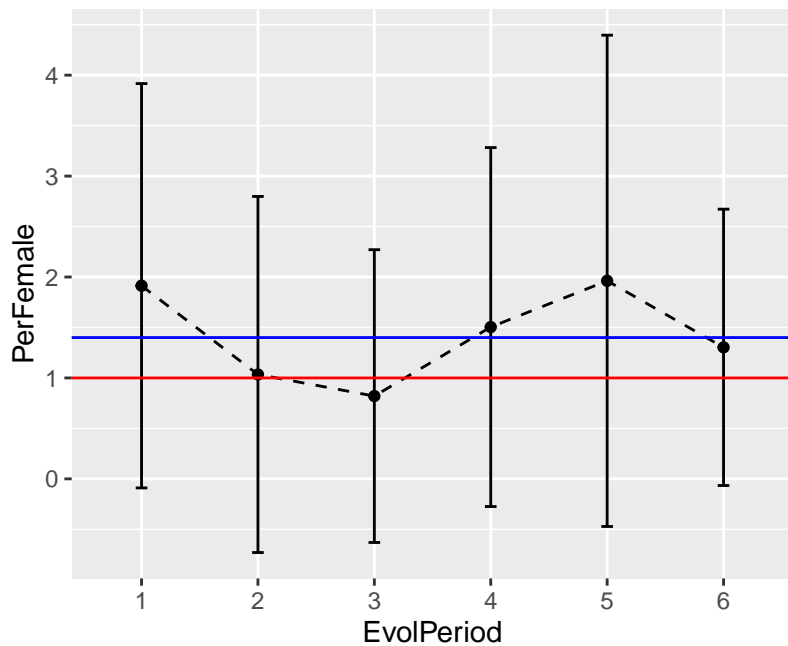
,NS,NS,: wave



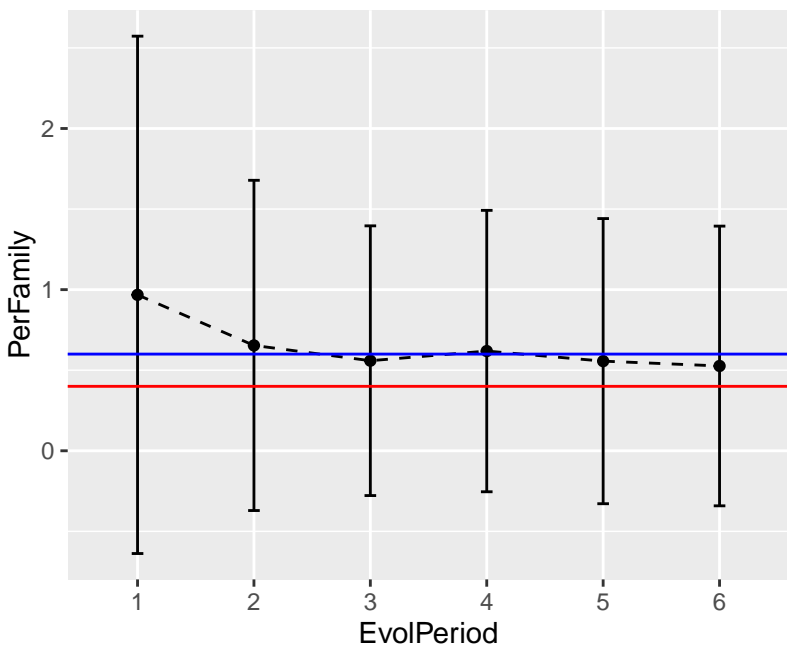
***, *, **, ***: wave



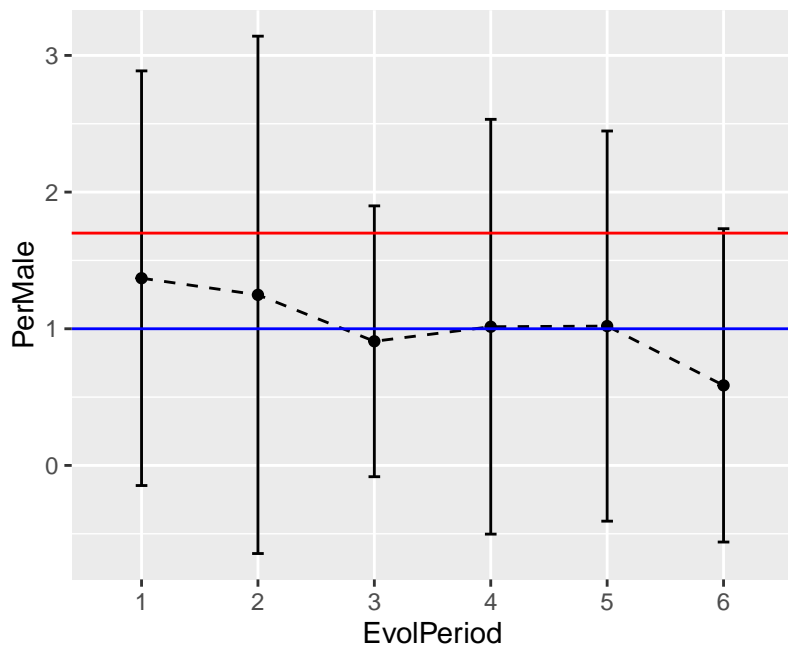
***, ***, **, ***: wave



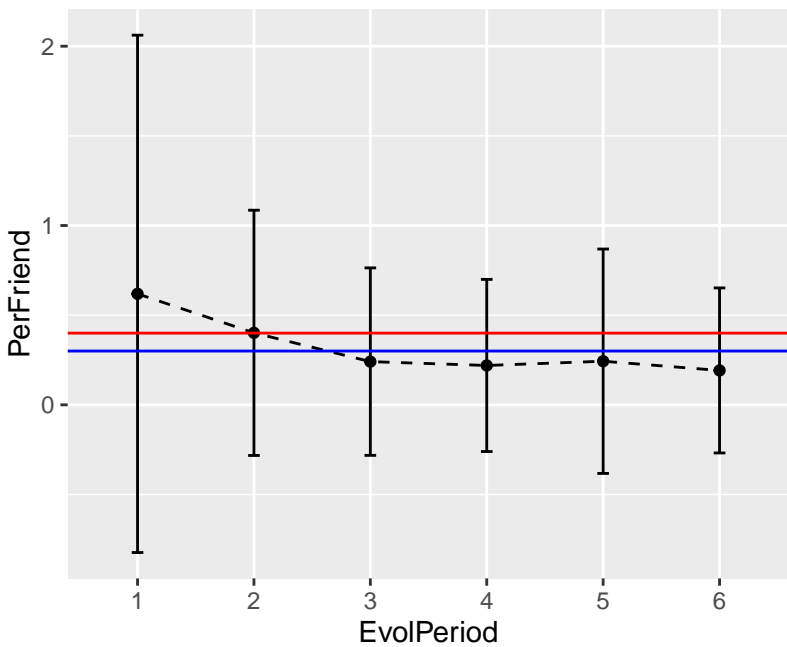
NS, -, -, -: no significant pattern



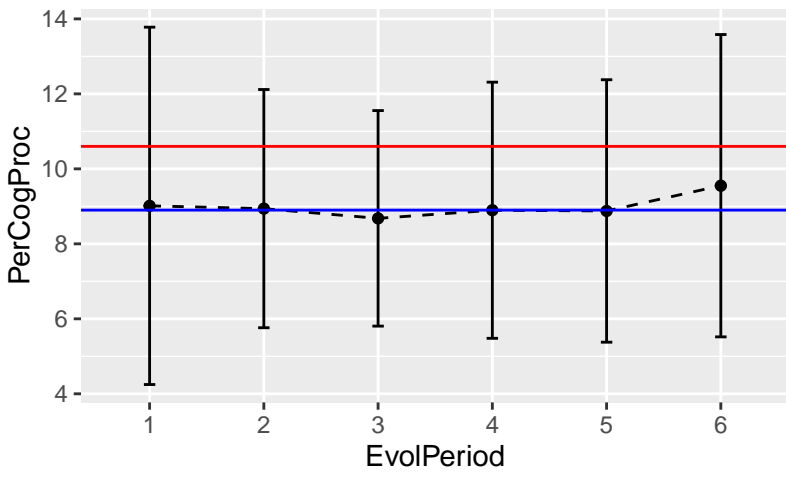
*, *, NS, NS: linear w/ decreasing slope



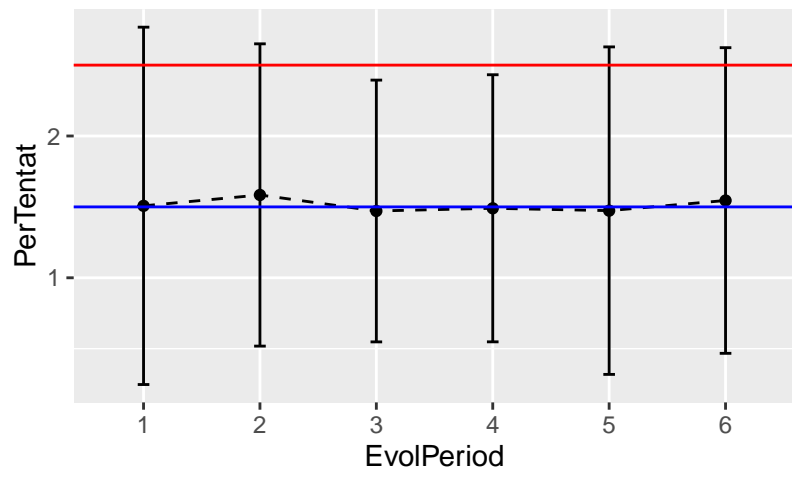
***, ***, **, NS: convex w/ decreasing slope



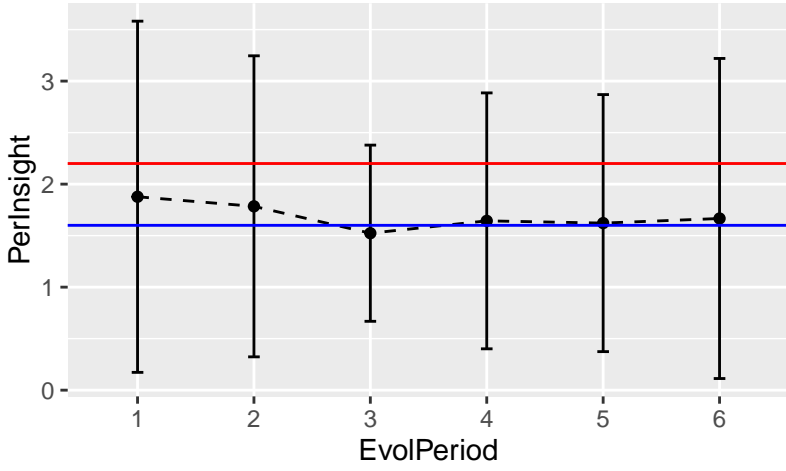
NS,-,-,-: no significant pattern



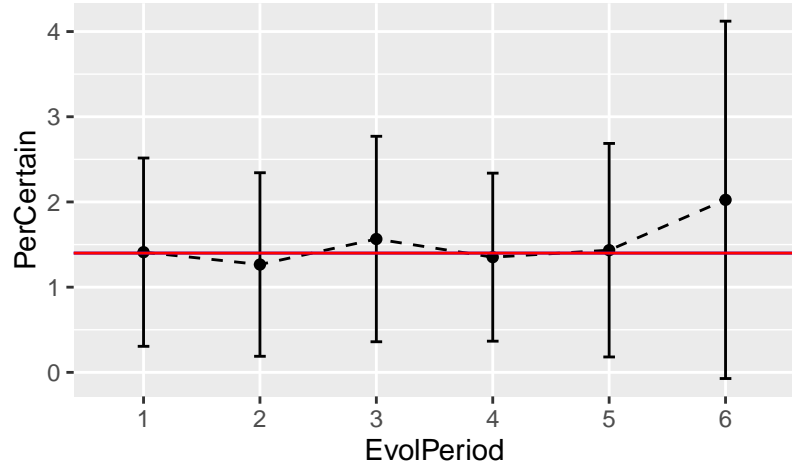
NS,-,-,-: no significant pattern



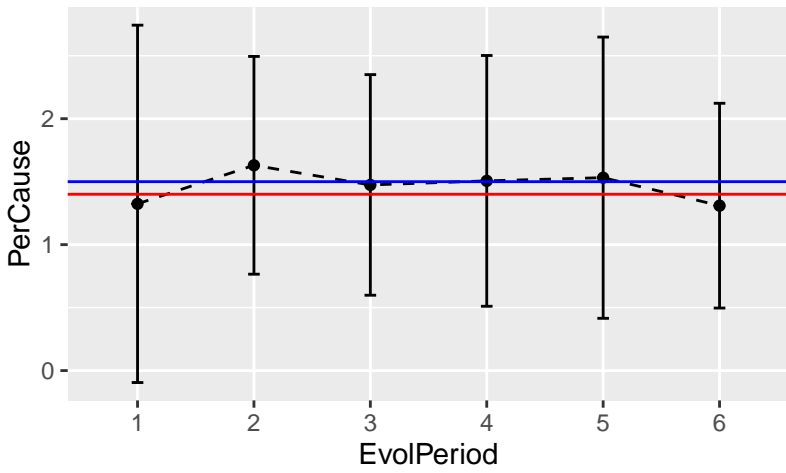
NS,-,-,-: no significant pattern



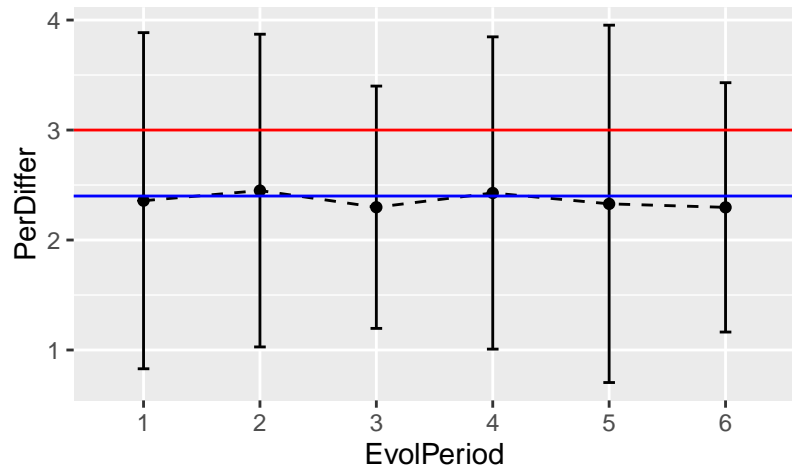
**NS,NS,*: wave



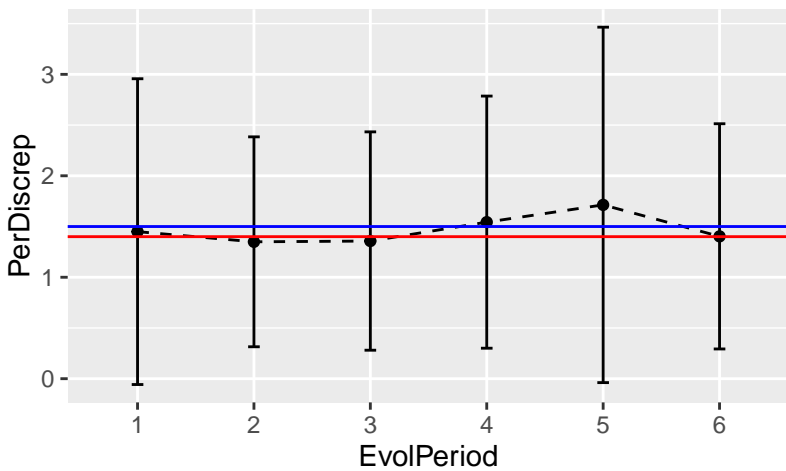
NS,-,-,-: no significant pattern



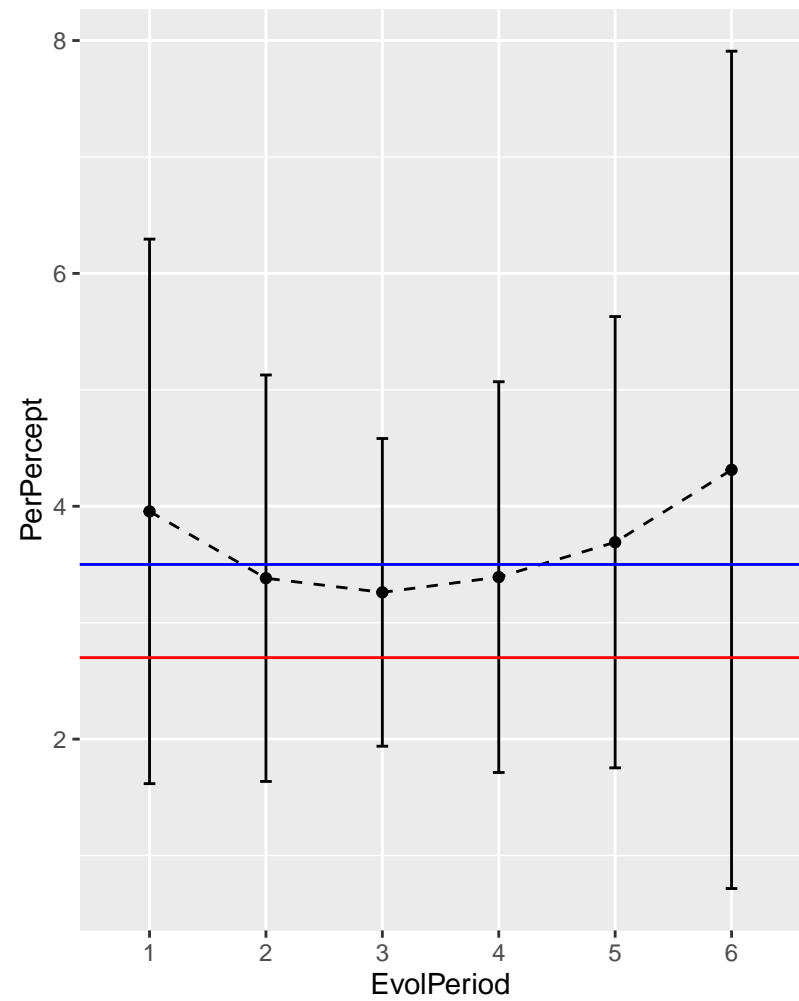
NS,-,-,-: no significant pattern



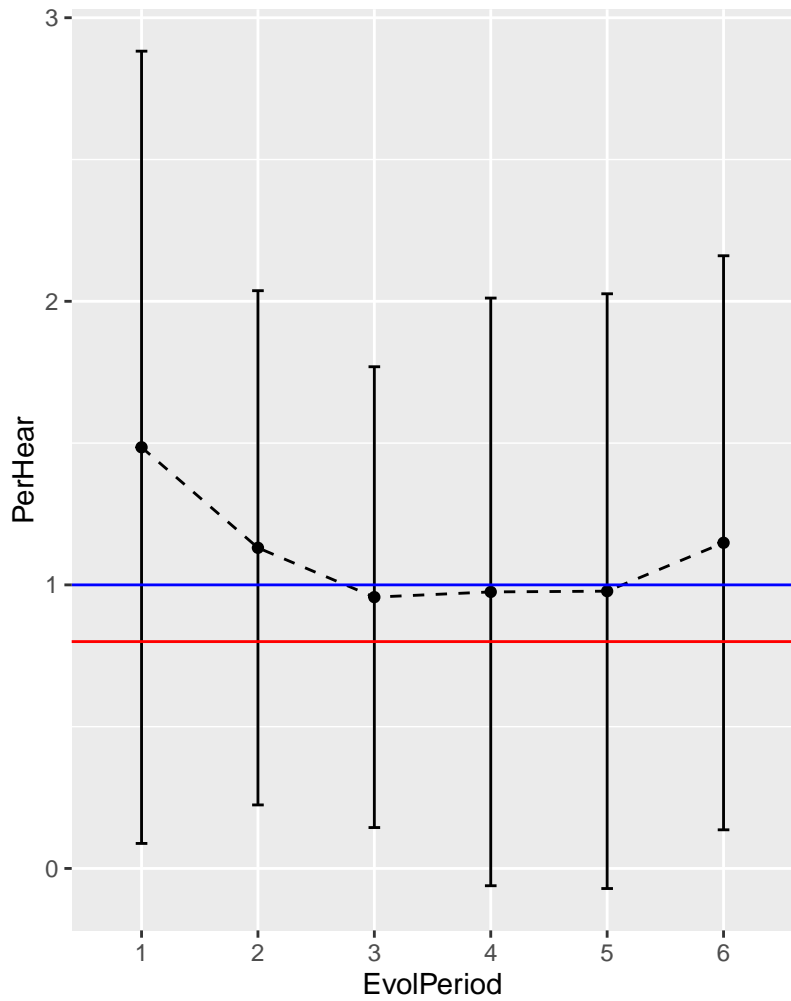
*,**,NS,*: wave or linear w/ increasing slope



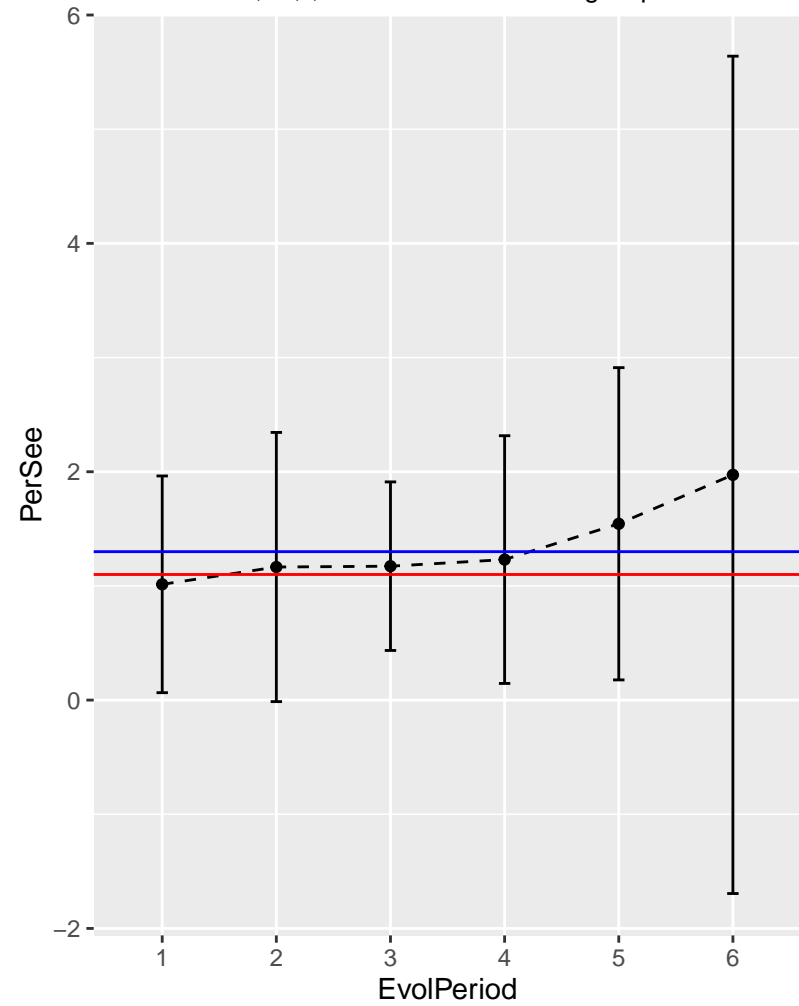
***, *, ***, NS: convex



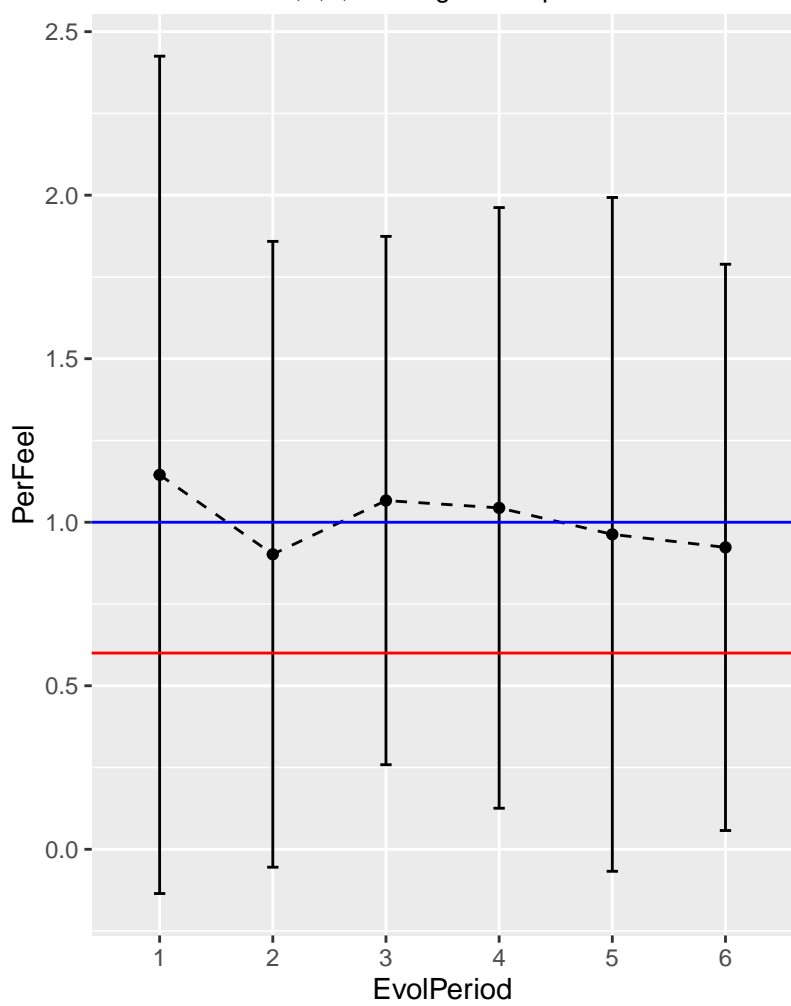
*, **, NS: wave



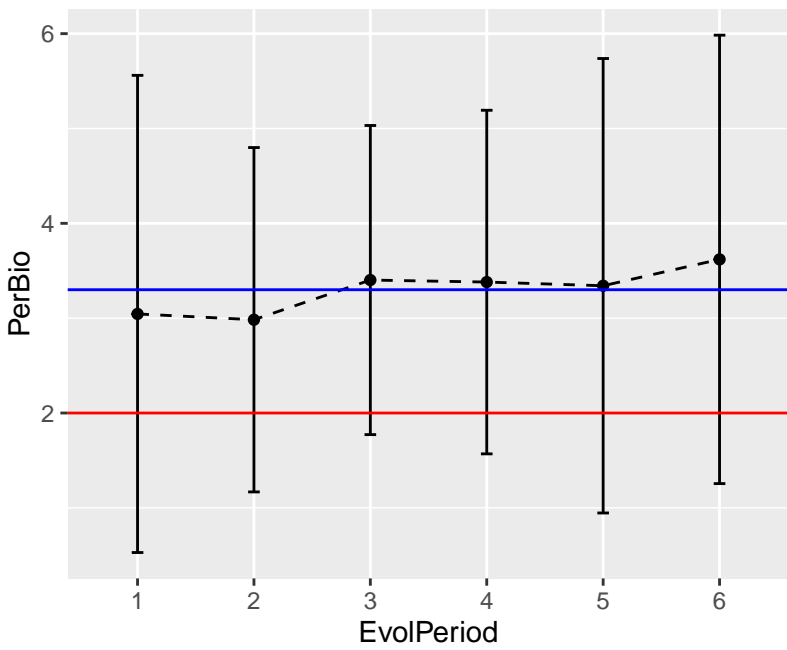
***, ***, *, NS: linear w/ increasing slope



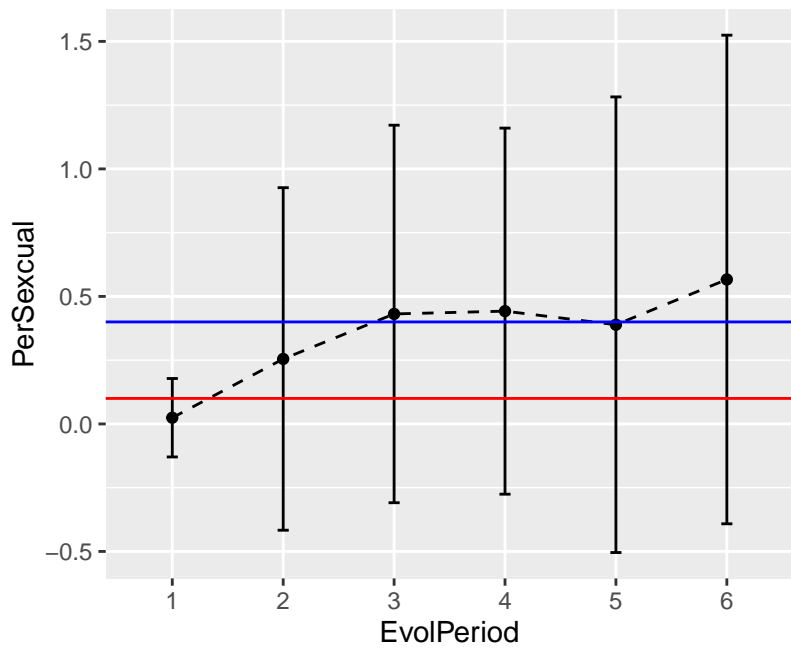
NS, -, -, -: no significant pattern



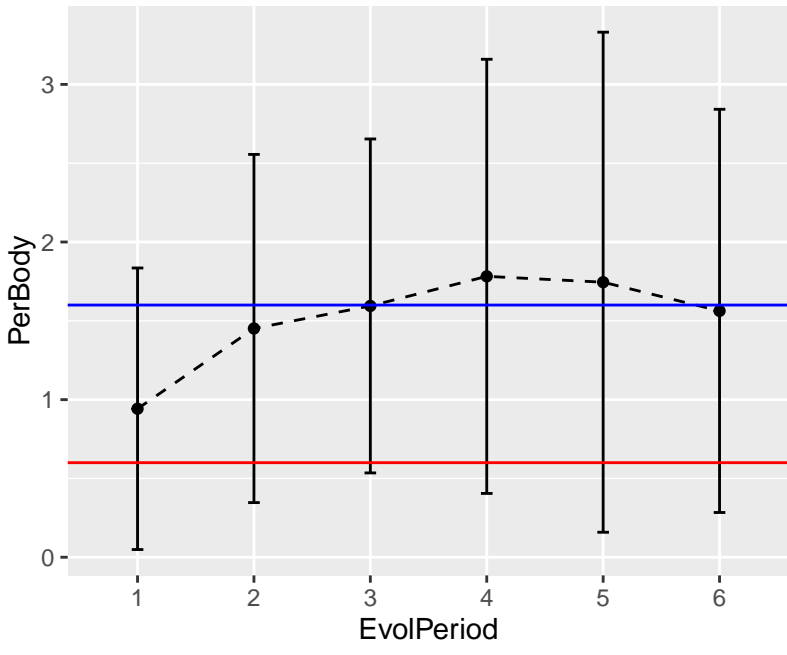
NS,-,-,-: no significant pattern



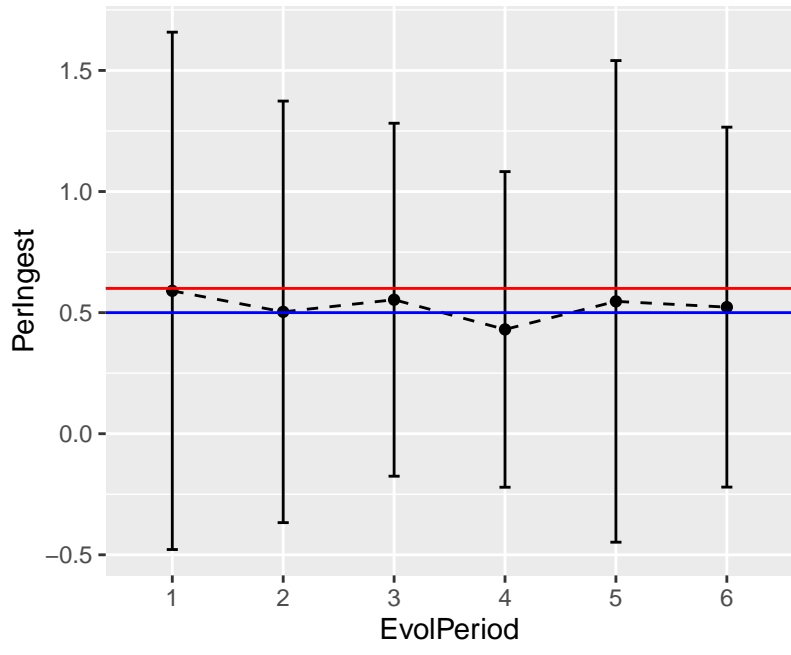
,,*NS: linear w/ positive slope



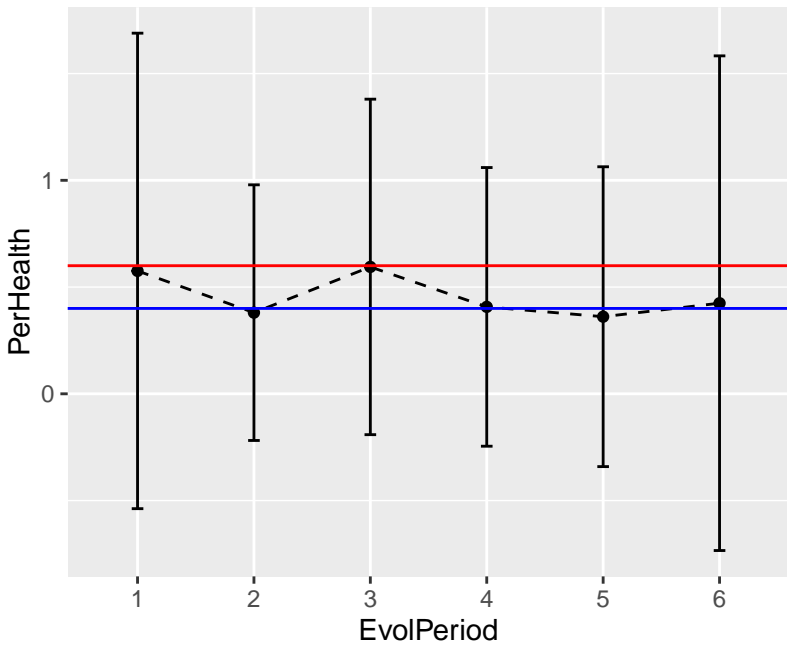
,,**NS: concave w/ increasing slope



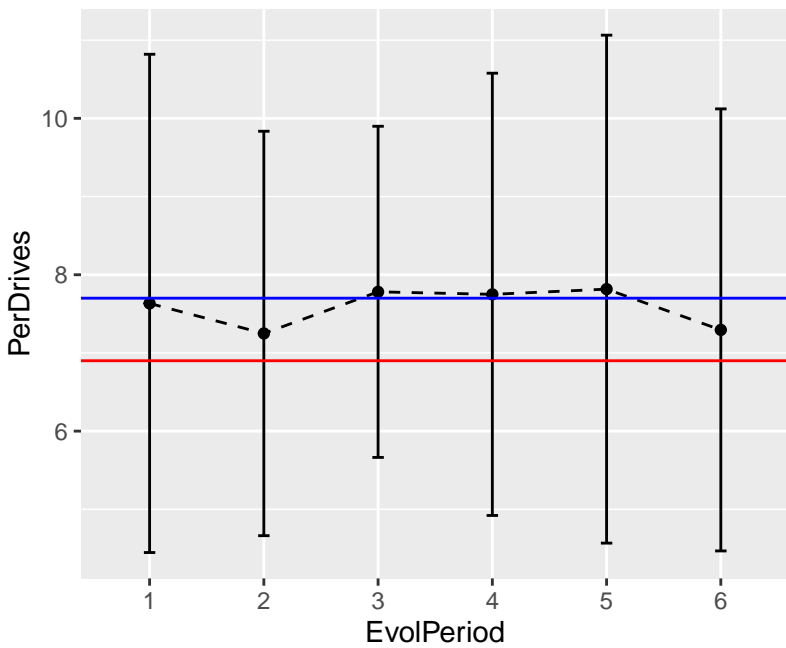
NS,-,-,-: no significant pattern



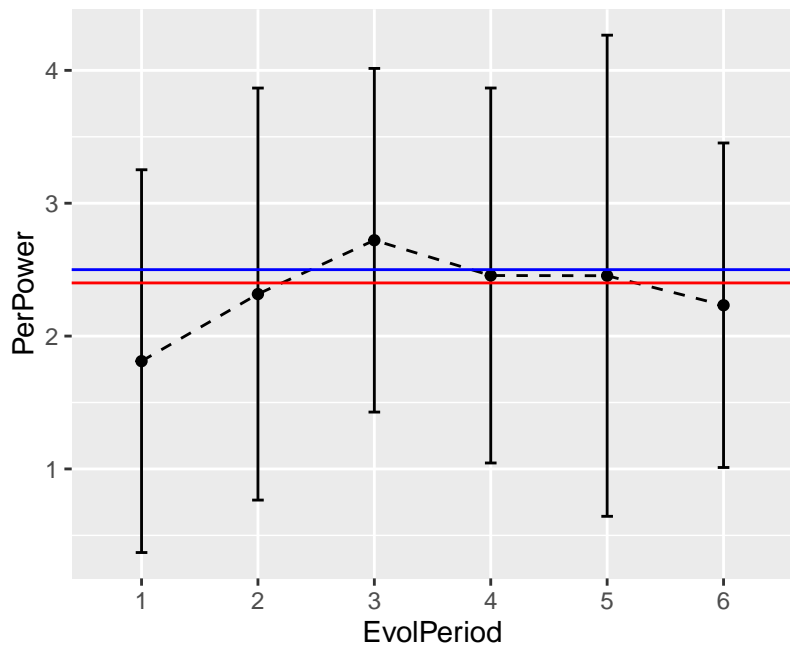
**,*NS,NS: linear w/ negative slope



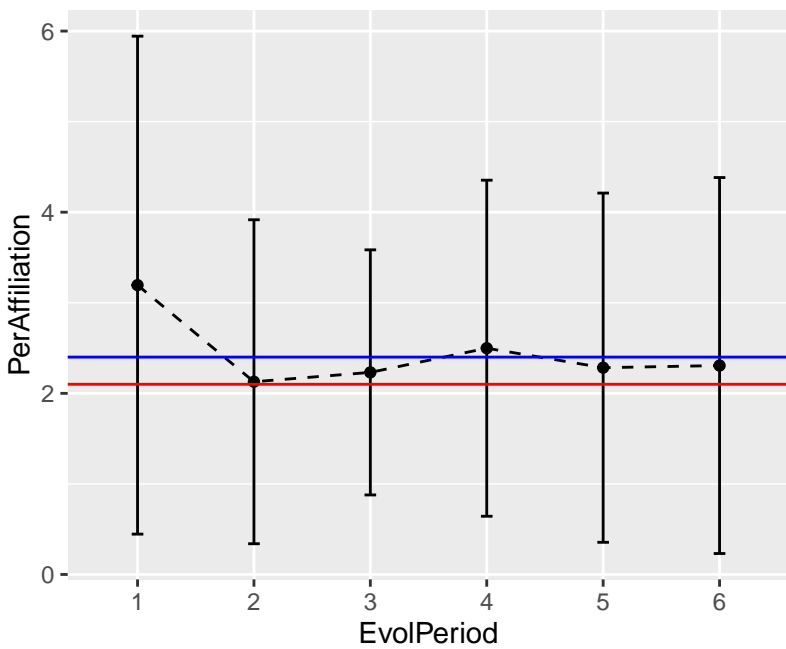
NS,-,-,-: no significant pattern



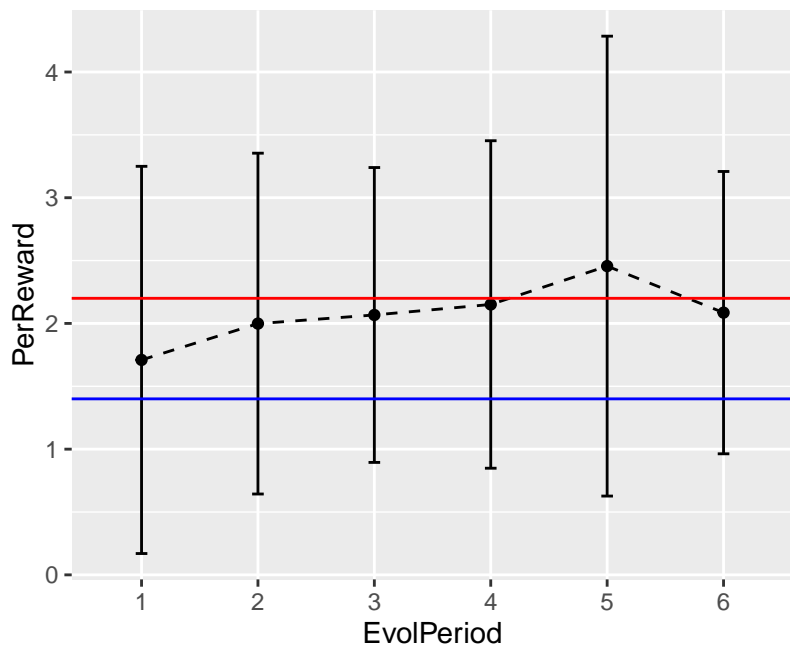
,NS,,NS: concave



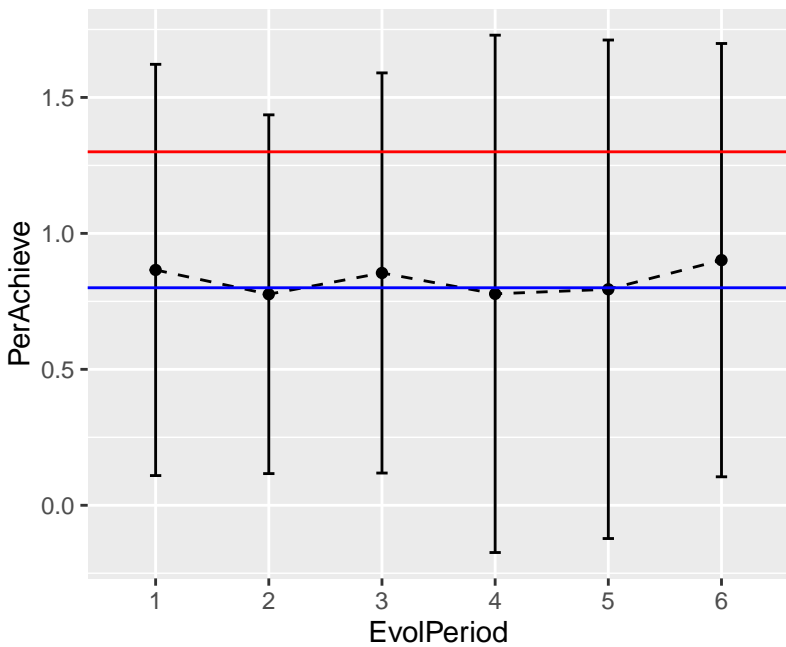
,NS,NS,: wave



,,NS,NS: linear w/ positive slope



NS,-,-,-: no significant pattern



,,NS,NS: linear with negative slope

