

Figure A3. Bland-Altman plots after the correction for learning. Each color represents one observer. Each observer contributes ten data points. The dashed horizontal lines indicate the individual 95% limits of agreement. The solid black line represents the bias averaged across observers. The mean coefficients of repeatability are 0.09, 0.10, and 0.13 (log10)² units (corresponding to 4%, 5% and 6% difference in area under the curve) for one-session within-design, five-session within-design, and five-session between-design conditions, respectively.