



Figure 2: Evaluation of inter-experimenter reliability of sensory testing in human participants.

Individual subjects ($n=6$) were assayed for (A.) mechanical sensation ($p=0.075$), (B.) constant heat visual analog scale (VAS) intensity ($p=0.001$), (C.) constant heat visual analog scale (VAS) unpleasantness ($p=0.001$), (D.) radiant heat temperature sensitivity ($p=0.003$), (E.) radiant heat pain threshold ($p=0.021$), (F.) pressure threshold ($p=0.002$), (G.) constant pressure visual analog scale (VAS) intensity ($p=0.001$), and (H.) constant pressure visual analog scale (VAS) unpleasantness; ($p=0.001$) on a single day (>30 min. between tests) by two separate experimenters. P-values represent intraclass correlation coefficient significance. Dotted lines are lines of best fit.