## Summary subject ID: 21

Summary of short (quick) and long (cluster) SFOAE, DPOAE and audiogram



Audiograms for both ears, dashed lines are 1st and 3rd population quantiles for this ear. Values between 125 and 8000 Hz were measured also a couple months later, it occurred that subject was guessing (pushing the button also when there was no stimulus).







SFOAE, grey area shows 1st and 3rd quantile of means from all subjects having DPOAE (with subject 11, without this having problems with impedance audiometry and without me



"all" means that all 5 points in a cluster were taken to calculations of average for this frequency (for single red or green circle)



Comment: bad impedance audiometry - no reflexes