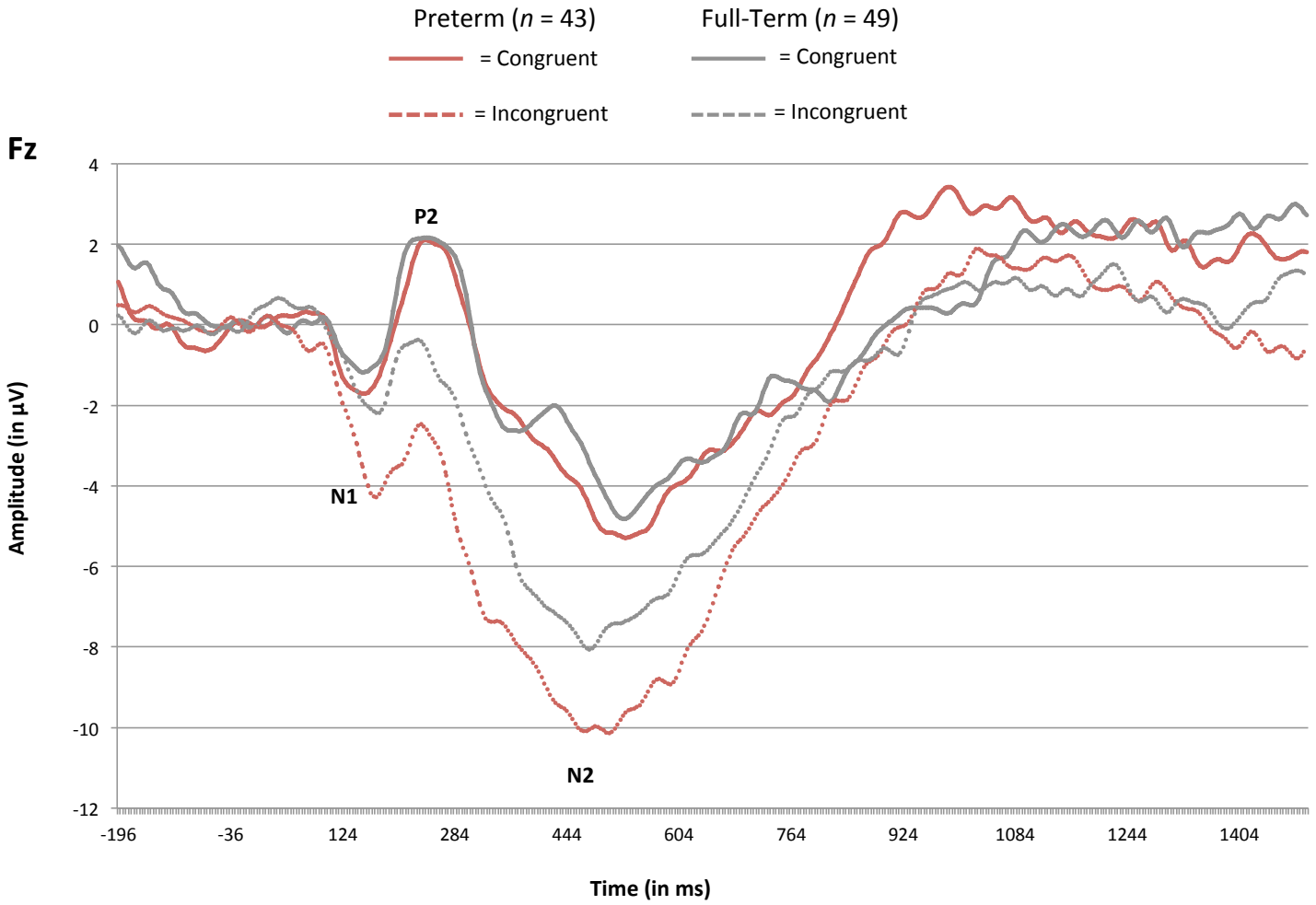

Figure S1. Averaged ERP waveforms and components of interest at Fz by group. ERP waveforms and components of interest generated during correct trials on the directional Stroop task are depicted in both groups. There was a trend-level effect of group on P2 amplitude ($p < .08$), where PT children showed overall reduced amplitude. There was also a trend-level interaction between group and trial type for P2 latency ($p < .08$), where PT children showed greater latency differences by trial type.

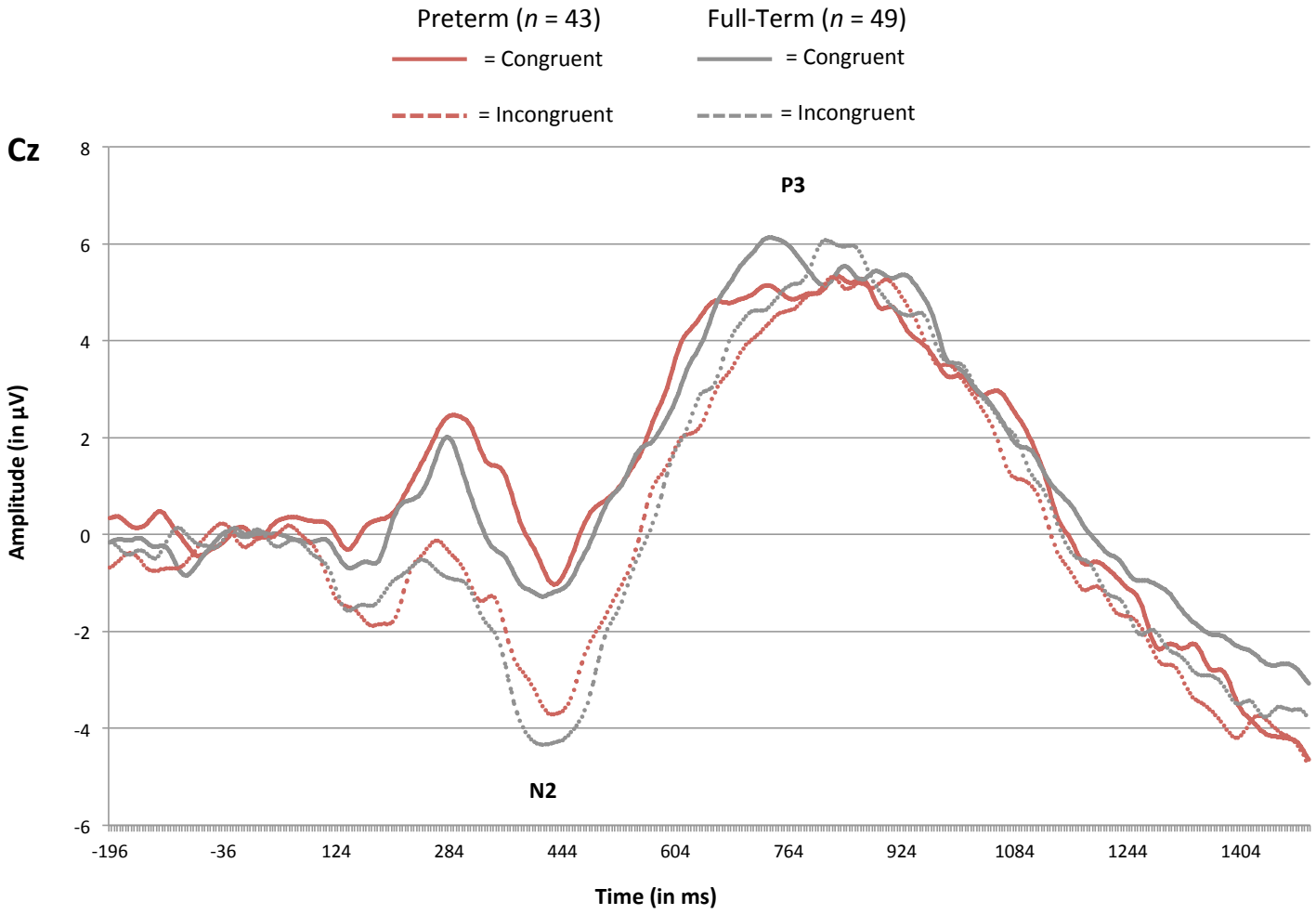

Figure S2. Averaged ERP waveforms and components of interest at Cz by group. ERP waveforms and components of interest generated during correct trials on the directional Stroop task are depicted in both groups. There were no effects of group on amplitude or latency of the N2 and P3 components.

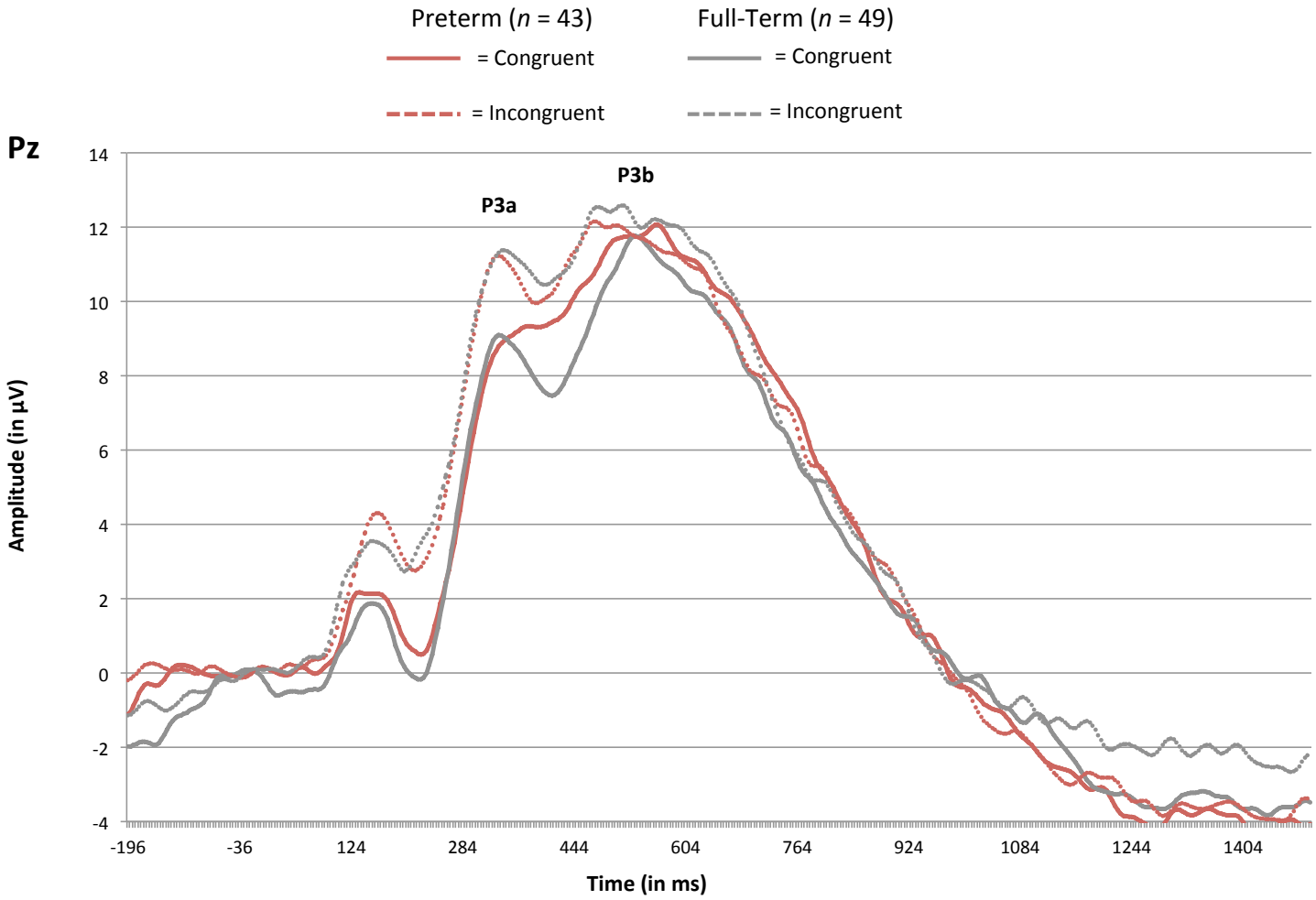

Figure S3. Averaged ERP waveforms and components of interest at Pz by group. ERP waveforms and components of interest generated during correct trials on the directional Stroop task are depicted in both groups. There was an interaction between group and trial type for P3a latency ($p < .05$), where PT children showed greater latency differences by trial type.