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A Longitudinal Study of Language Adaptation at Multiple Timescales in Native- and Non-Native Speakers

May 2020

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```
Participants: S1 (female, white dress), IS5 (female, flowered shirt),
S2 (female, white shirt), S3 (female voice, not visible), S4 (female
voice, not visible), S5 (female, striped shirt)
         9.3 here and 6.9 here
xxx S1:
          ((incomprehensible))
xxx IS5: how do you cancel this?
         cancel
XXX
xxx S1:
         oh my god
          physics drama
XXX
          do you guys like ((incomprehensible))
XXX
xxx S2:
         yea we don't know
xxx IS5: oh I guess your
XXX
         should be around <8.6>
          (8.9)
XXX
xxx S1:
         so can we just take this graph?
          ((laughs))
xxx IS5:
          but it doesn't ((incomprehensible))
XXX
          totally same as
XXX
          it's cause they used the same computer
xxx S3:
xxx S4:
         probably
xxx IS5: >probably<
          I'm not sure
XXX
xxx S4:
         we should all get a 100
xxx S1:
         ((incomprehensible))
          and the group that just left then yea
XXX
          we all used the same computer
XXX
          (do you wanna) change computer?
xxx IS5:
          another one
XXX
          maybe this?
XXX
          or?
XXX
xxx S5:
          when we get ours it's completely wrong
          yea our value's 6.9
xxx S1:
         alright
XXX
xxx IS5: sorry
          I don't know oif it's a problemo
XXX
```

Setting: Students are participating in a physics lab. Loud.