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

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OfficeHours_IS19_20160425_Seg01.pdf

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Setting: IS19 continues tutoring a student for an upcoming test.
(Continuation of S19 office hour with student-a)

Participants: IS19 (ITA; male, blue shirt), S1 (student, female, gray sweatshirt)

0:00
XXX IS19: (equilibrium), right?
XXX   because
XXX   ((pause, writing))
XXX   this is your IS curve your LN curve,
XXX   and this is your (.) lower le-
XXX   lower level of the- (.)
XXX   of the income.
XXX   so your LN curve shifted to the right,
XXX   ((writing))
XXX   and you get a new equilibrium.
XXX   in the short run.
XXX   this is (a) equilibrium in the short run.
XXX   and this Y is greater than this (.1)
XXX   long run level.
XXX S1:   (yeah)
XXX IS19: right?
XXX   so (.1)
XXX   and it will cause a- (.1)
XXX   ((writing))
XXX   in this (.1) ADS
XXX   it will cause a (.1)
XXX   this is your (.1) sh- short run.
XXX   aggregate supply.
XXX   so it's P1.
XXX   because Y is (.) greater than Y bar.
XXX   that will (.) cause the price level
XXX   ((looks at S1))
XXX S1:   ((nods))
XXX IS19: goes up gradually.
XXX   ((looks at S1))
XXX S1:   ok.
XXX IS19: and then,
XXX   since this price level goes up gradually your L-
XXX   LN curve will gradually shift (.) back.
XXX S1:   because the mm-money supply will,
XXX IS19: decrease.
XXX S1:   decrease.

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XXX IS19:   yes.
XXX         and then
XXX         it will cause your AD curve
XXX         shift to the (.) left.
XXX         ((looks at S1))
XXX S1:     oh.
XXX IS19:   because your L- LN curve is- (.) is shifting to the left.
XXX S1:     ((pause))
XXX         u:m (.) alright,
XXX IS19:   so that means,
XXX         in the- in the long run,
XXX         it will go back to this:
XXX         (.2) ((writing))
XXX         it will go back to this uh (.2)
XXX         wait a sec.
XXX         ((writing))
XXX         ((to himself)) °so this is the long run level,
XXX         oh. °(so)
XXX         ((pause while erasing))
XXX         so it will goes up,
XXX         (.1) ((writing))
XXX         and it will cause your AD curve shift to the- (.)
XXX         to the right.
XXX         because uh,
XXX         you price level. (.2)
XXX         your real money supply, (.2)
XXX         goes down
XXX         °LM curve shift°
XXX         (.2) ((looking at paper))
XXX         then for given level of (.) price,
XXX         ((pause while looking at paper))
XXX         °for given° (.2)
XXX         yeah the AD curve will shift to the right,
XXX         because (.1) our price level,
XXX         °gradually goes up,°
XXX         °our price level°
XXX         Y rises above Y eq- upper bar,
XXX         so
XXX S1:     the LM is shift to the left,
XXX         so the AD curve is (.) shift to the r- left.
XXX IS19:   uh that's (.) what happens in the long run
XXX         but in the short run (.1) yes.
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XXX S1:    and (.) this is the (dollar) right?
3:01
XXX IS19:  yes.
XXX S1:    ((pause before responding)) [uh
XXX IS19:                             [and then
XXX        yeah. and,
XXX        it shift to the right
XXX        and in the long run it will (.) go (.)
XXX        to this (.) equilibrium.
XXX        °so and with your delta Ks°
XXX        °you shift to the left°
XXX        oh I see
XXX        yes.
XXX        ((pause while looking at computer screen))
XXX        so are you good with (.) this?
XXX S1:    um=
XXX IS19:  =and (.) you know,
3:30
XXX        ((undecipherable, poor audio))
3:39
XXX IS19:  does your- um,
XXX        so (.1)
XXX        uh (.1)
XXX        in the short run your LN curve shifted to the
XXX        to the- (.) to the right,
XXX S1:    yes=
XXX IS19:  =and it will cause your AD curve shift
XXX        to the right.
XXX S1:    yes.
XXX IS19:  and (.1) this is your (.) new (.) ah
XXX        equilibrium in the short run.
XXX        and your price level will gradually goes up.
XXX        so your- (.1)
XXX        ((writing))
XXX        so your equilibrium will (.1) go to this- (.)
XXX        this level.
XXX        in this way. (.2)
XXX        your (LN curve) gradually goes back.
XXX        and
XXX S1:    and uh (.) mm
XXX        when the price level, is increase,
XXX IS19:  yes.
XXX S1:    so the money supply, to: (.2)
XXX        uh:
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XXX IS19:   mhm
XXX S1:     will decrease?
XXX IS19:   yes.=
XXX S1:     =so the LN will (.) [go down?
XXX IS19:                       [will go back.
XXX S1:     and um (.1) (aggregate) money will go (.) back
XXX IS19:   no.
XXX         it will uh
XXX         shift in this curve,
XXX         because (.) now the only change is in price level.
XXX         and this curve is uh (.1)
XXX         relationship between your (.1)
XXX         income and the price level.
XXX         so if your price level change it will (.)
XXX         ((pointing))
XXX         move (.) uh along this curve.
XXX         it will not cause the shift (.) of this curve so maybe
XXX         I- I- I- I was wrong
XXX         for the last case. (.)
XXX         because,
XXX         the only change is in price.
XXX S1:     (so then),
XXX IS19:   so it will (.) move (.) in this (.)
XXX         along this curve.
XXX S1:     m
XXX IS19:   so if price goes up,
XXX         this Y will (.) goes down.
XXX         in this curve so it will go that- (.)
XXX         go this way
XXX         go upward until it reaches this
XXX         equilibrium.
XXX         in the long run.
XXX S1:     is (.) does it matter for the (.) LN shift,
XXX         is only change the:,
XXX IS19:   yes it (.) it (.1)
XXX         it also shift to the LN curve and it-
XXX         and in this AD curve it
XXX         moves in this way.
XXX         it doesn't shift the AD curve.
XXX S1:     because it's in the long run is not (.)
XXX         short run.
XXX IS19:   ((looking at paper)) u:m
XXX         you can say that because
XXX         the change (.) happens in the (.) price level.
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XXX          and only the: money supply or the
XXX          government expenditure will
6:00
XXX          cause a shift
XXX          of this AD curve.
XXX          but the change in the price level will only (.1)
XXX          cause the↓ (.) movement in this- along this: line.
XXX          ((pointing))
XXX S1:      ok.
6:10
XXX          ((no distinguishable audio; IS19 reads the computer
screen))
6:37
XXX S1:      that's it.
XXX          [thank you
XXX IS19:    [y- y-
XXX          you-
XXX          you know your slope would go better with an actual
XXX          ((indistinguishable)).
XXX S1:      u:m,
6:46
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