Olny srmat poelpe can.

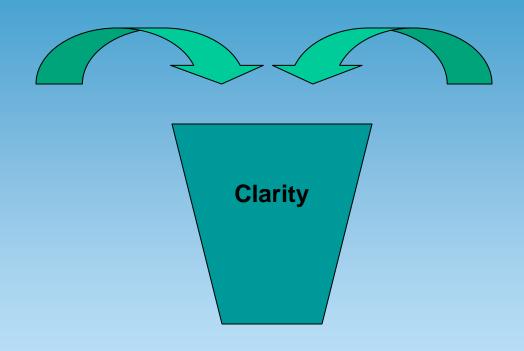
I cdnuolt blveiee taht I cluod aulacity uesdnatnrd waht I was rdanieg. The phaonmneal pweor of the hmuan mnid! Aoccdrnig to rscheearch at Cmabrigde Uinervtisy, it deosn't mttaer in waht oredr the ltteers in a wrod are, the olny iprmoatnt tihng is taht the frist and lsat ltteer be in the rghit pclae. The rset can be a taotl mses and you can sitll raed it wouthit a porbelm. Tihs is bcuseae the huamn mnid deos not raed ervey lteter by istlef, but the wrod as a wlohe. Amzanig huh? And I awlyas tghuhot slpeling was ipmorantt!

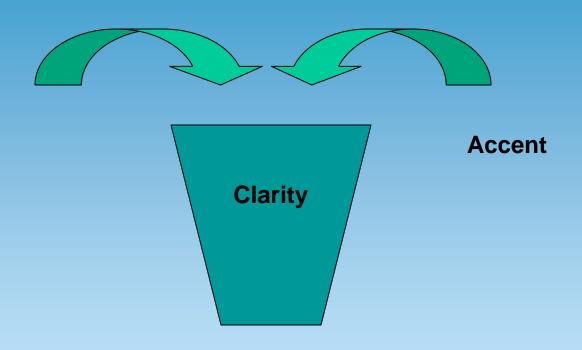
Improving Spoken English: The Unspoken Rules

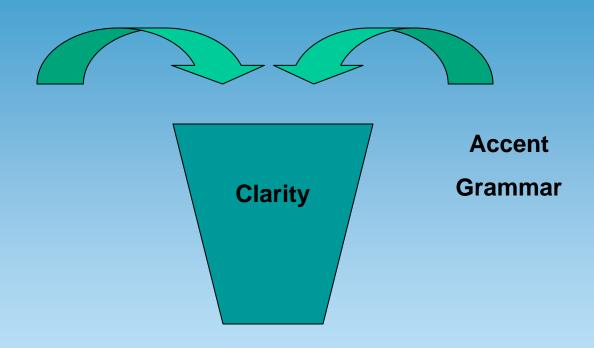
Scott Morgan

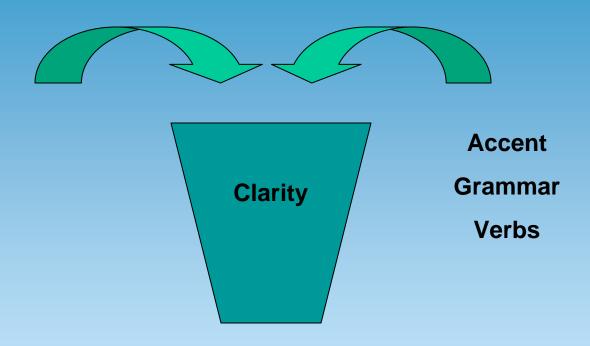
morgansc@od.nih.gov

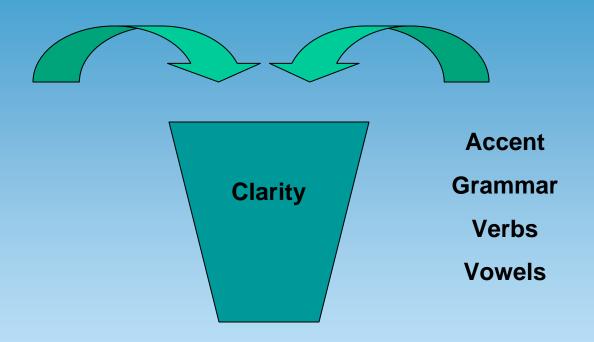
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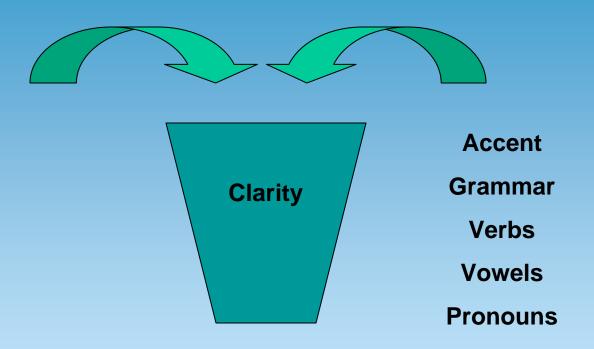


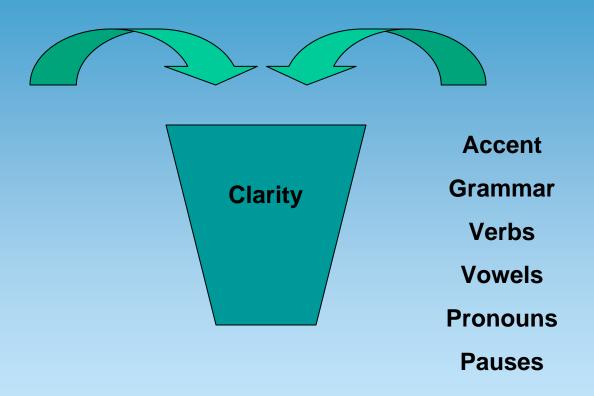


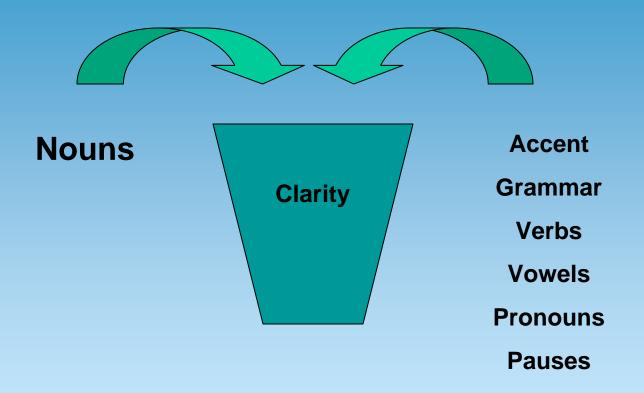












I want to identify the _____ involved in the ____ of inhibitory ____ and their respective ____.

I want to identify the residues involved in the interaction between inhibitory receptors and their respective ligands.

epidemiology

e/pi/de/mi/o/lo/gy

neovascularization

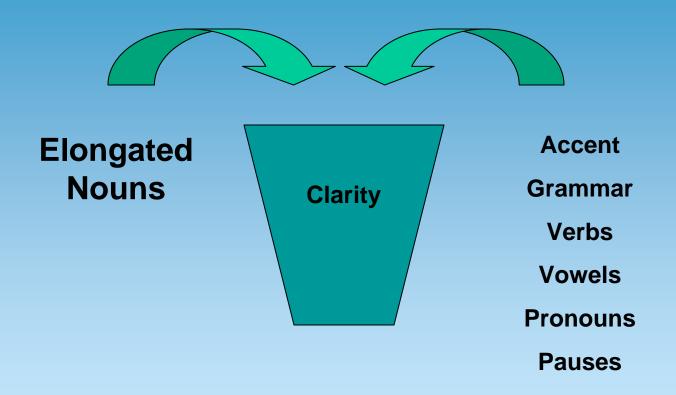
ne/o/vas/cu/lar/i/za/tion

allele malaria protocol telomerase methylation chromatogram epidemiological parameters prefrontal cortex phosphorylation chloroform immunofluorescence adenocarcinoma pseudohermaphroditism diseases temporarily research laboratory 2 yeast hybridization glucocordicoid receptor cholesterol transferase

luciferase confocal microscopy statistical literacy correlation linkage disequilibrium multicultural **RNA** interference preliminary results crystaline structure redistribution developmental algorithms archeobacterial membrane permeability endotheliology radiocarbon artificial equilibrium translational research lipid droplet mesenchymal and epithelial cells

al/lele ma/la/ri/a pro/to/col te/lo/mer/ase me/thy/la/tion chro/ma/to/gram e/pi/de/mi/o/lo/gi/cal pa/ra/me/ters pre/fron/tal cor/tex phos/phor/y/la/tion chlor/o/form im/mu/no/fluor/es/cence a/de/no/car/ci/no/ma pseu/do/her/ma/phro/di/ti/sm di/seas/es tem/por/ar/i/ly re/search lab/(o)ra/tor/y 2/yeast/hy/bri/di/za/tion glu/co/cor/di/coid re/cep/tor cho/les/ter/ol trans/fer/ase

lu/ci/fer/ase con/fo/cal mi/cro/sco/py sta/ti/sti/cal lit/er/ac/y cor/re/la/tion link/age dis/e/quil/i/bri/um mul/ti/cul/tur/al R/N/A/in/ter/fer/ence pre/li/mi/nar/y re/sults cry/stal/ine stru/cture re/dis/tri/bu/tion de/ve/lop/men/tal al/gor/i/thms ar/che/o/bac/ter/i/al mem/brane per/me/a/bil/it/y en/do/the/li/o/lo/gy ra/di/o/car/bon ar/ti/fi/ci/al e/quil/i/bri/um trans/la/tion/al re/search li/pid drop/let me/sen/chy/mal and e/pi/the/li/al cells



ne/o/vas/cu/lar/i/za/tion

ne/o/vas/cu/lar/i/za/tion

al/lele Ma/la/ri/a Pro/to/col telomerase me/thy/la/tion chro/ma/to/gram e/pi/de/mi/o/lo/gi/cal pa/ra/me/ters pre/fron/tal cor/tex phos/phor/y/la/tion chlor/o/form im/mu/no/fluor/es/cence a/de/no/car/ci/no/ma pseu/do/her/ma/phro/di/ti/sm di/seas/es tem/por/ar/i/ly re/search lab/(o)ra/tor/y 2/yeast/hy/bri/di/za/tion glu/co/cor/di/coid re/cep/tor cho/les/ter/ol trans/fer/ase

lu/ci/fer/ase con/fo/cal mi/cro/sco/py sta/ti/sti/cal lit/er/ac/y cor/re/la/tion link/age dis/e/quil/i/bri/um mul/ti/cul/tur/al R/N/A/in/ter/fer/ence pre/li/mi/nar/y re/sults cry/stal/ine stru/cture re/dis/tri/bu/tion de/ve/lop/men/tal al/gor/i/thms ar/che/o/bac/ter/i/al mem/brane per/me/a/bil/it/y en/do/the/li/o/lo/gy ra/di/o/car/bon ar/ti/fi/ci/al e/quil/i/bri/um trans/la/tion/al re/search li/pid drop/let me/sen/chy/mal and e/pi/the/li/al cells

ne/o/vas/cu/ar/i/za/tion

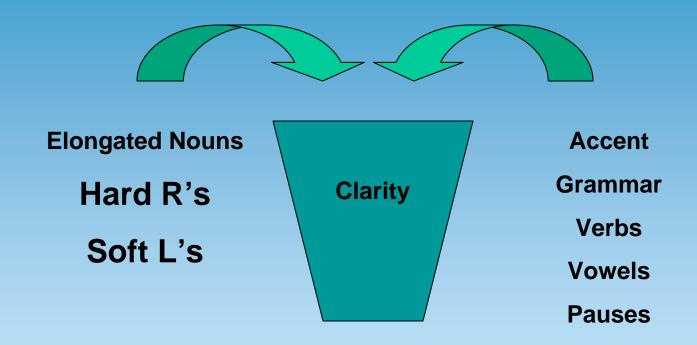
a/ee Ma/a/ri/a Pro/to/co te omerase me/thy/a/tion chro/ma/to/gram e/pi/de/mi/o/ o/gi/ca pa/ra/me/ters pre/fron/tal cor/tex phos/phor/y/a/tion ch or/o/form im/mu/no/f uor/es/cence a/de/no/car/ci/no/ma pseu/do/her/ma/phro/di/ti/sm di/seas/es tem/por/ar/i/y re/search lab/(o)ra/tor/y 2/yeast/hy/bri/di/za/tion glu/co/cor/di/coid re/cep/tor cho/es/ter/o trans/fer/ase

u/ci/fer/ase con/fo/cal mi/cro/sco/py sta/ti/sti/ca lit/er/ac/y cor/re/ a/tion ink/age dis/e/qui/i/bri/um mu /ti/cu /tur/a R/N/A/in/ter/fer/ence pre/ i/mi/nar/y re/su ts cry/sta /ine stru/cture re/dis/tri/bu/tion de/ve/lop/men/tal al/gor/i/thms ar/che/o/bac/ter/i/a mem/brane per/me/a/bi /it/y en/do/the/i/o/o/gy ra/di/o/car/bon ar/ti/fi/ci/a e/qui/i/bri/um trans/a/tion/al re/search i/pid drop/let me/sen/chy/mal and e/pi/the/i/a cells

ne/o/va/scu/ar/i/za/tion

a/ee Ma/a/ri/a Pro/to/co te omerase me/thy/a/tion chro/ma/to/gram e/pi/de/mi/o/ o/gi/ca pa/ra/me/ters pre/fron/tal cor/tex phos/phor/y/a/tion ch or/o/form im/mu/no/f uor/es/cence a/de/no/car/ci/no/ma pseu/do/her/ma/phro/di/ti/sm di/seas/es tem/por/ar/i/y re/search |ab/(o)ra/tor/y 2/yeast/hy/bri/di/za/tion glu/co/cor/di/coid re/cep/tor cho/les/ter/ol trans/fer/ase

lu/ci/fer/ase con/fo/cal mi/cro/sco/py sta/ti/sti/ca lit/er/ac/y cor/re/ a/tion ink/age dis/e/qui/i/bri/um mu /ti/cu /tur/a R/N/A/in/ter/fer/ence pre/ i/mi/nar/y re/sults cry/sta /ine stru/cture re/dis/tri/bu/tion de/ve/lop/men/tal al/gor/i/thms ar/che/o/bac/ter/i/a mem/brane per/me/a/bi /it/y en/do/the/i/o/o/gy ra/di/o/car/bon ar/ti/fi/ci/a e/qui/i/bri/um trans/a/tion/al re/search i/pid drop/let me/sen/chy/mal and e/pi/the/i/a cells



Crisp Consonants

Crisp Consonants

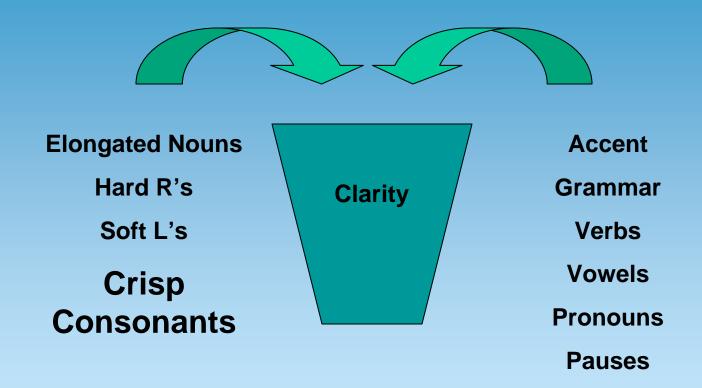
viral vector
taxation
chromosome
graduated
wavelength

taxation-ah (ə) chromosom-ah graduated-ah

Onomatopoeic Words

Onomatopoeic Words

bark, beep, bubble, buzz, chew, circuit, clatter, cough, crash, drum, fluff, gurgle, hiccup, honk, huff, jagged, jingle, kick, lily, lullaby, meow, hum, neon, long, pop, pour, quick, retch, rip, roar, round, shuffle, sniff, squeak, stick, thud, trickle, vacuum, vigor, vim, whip, whirr, axes, **Z00**m



Acronyms

Acronyms

PNCFL NHGRI GSLIS HABR MWBE UIUC AAAS IGT2B7 **SERPIN-A3**

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Acronyms

P.N.C.F.L.

N.H.G.R.I.

G.S.L.I.S.

H.A.B.R.

M.W.B.E.

U.I.U.C.

A.A.A.S.

I.G.T.2.B.7.

SERPIN A.3.

Sentence Structure

Sentence Length

I went to the store to buy broccoli.

I went to the store to buy broccoli.

I went to the store to buy broccoli, and then I stopped by the dry cleaners to pick up my shirts. I went to the store to buy broccoli.

I went to the store to buy broccoli, and then I stopped by the dry cleaners to pick up my shirts.

I went to the store to buy broccoli, and then I stopped by the dry cleaners to pick up my shirts, and after that I went for a swim.

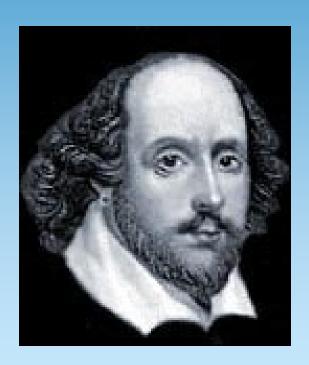
Conjunctions

and, but, or, so

and, but, or, so

after, after all, also, although, as a result, as far as, as in, as soon as, because, before, besides, consequently, even if, even though, except, finally, for, for example, furthermore, hence, how, however, if, in addition, in as much as, in case (that), in fact, in order that, in other words, incidentally, indeed, insofar as, instead, lest, likewise, meanwhile, moreover, nevertheless, next, no matter how, nonetheless, nor, now, on the contrary, on the other hand, once, otherwise, provided (that), since, so that, still, supposing (that), that, then, therefore, though, thus, unless, until, when as, whenever, whereas, whether, while, why, yet

Ending Sentences

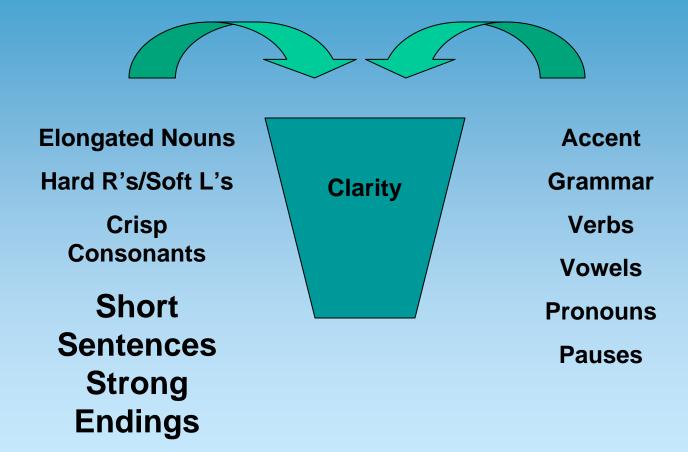


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"Hamlet"

To be, or not to be: that is the question: Whether 'tis nobler in the mind to suffer The slings and arrows of outrageous fortune, Or to take arms against a sea of troubles, And by opposing end them? To die: to sleep; No more; and by a sleep to say we end The heart-ache and the thousand natural shocks That flesh is heir to, 'tis a consummation Devoutly to be wish'd. To die, to sleep; To sleep: perchance to dream: ay, there's the rub; For in that sleep of death what dreams may come When we have shuffled off this mortal coil, Must give us pause: there's the respect That makes calamity of so long life;

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Cultural Expectations

Code words

"Hello"

Hi

Hey

What's new?

What's up?

Everything OK?

How've you been?

How's it going?

How you doing?

How was your weekend?

While Conversing

Right

Uh huh

Yeah

Wow

OK

Really

Gotcha

Sure

"Good-bye"

'Bye See you (later)

So long Take care

Sure Have a good day (one)

Cheers Have a good one

Pleasure Catch you later

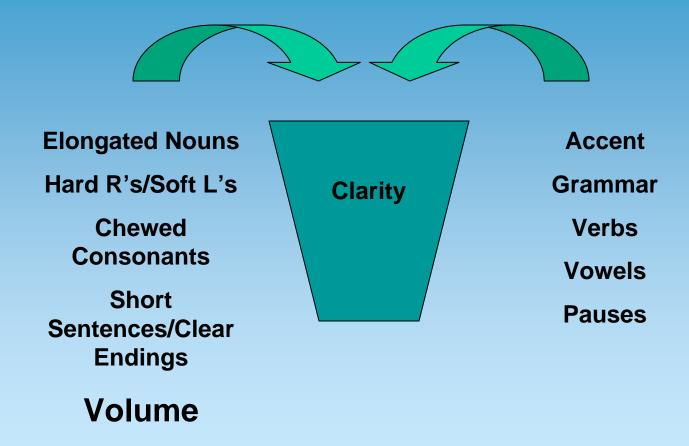
- Code words
- 90% eye contact

Cultural Expectations

- Code words
- 90% eye contact
- Firm handshake

Cultural Expectations

- Code words
- 90% eye contact
- Firm handshake
- Volume

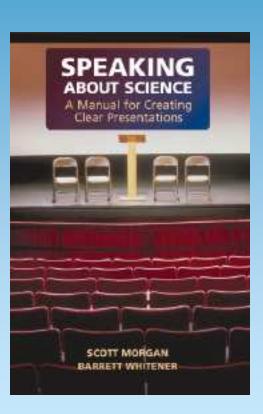


National Public Radio (WAMU 88.5 fm)

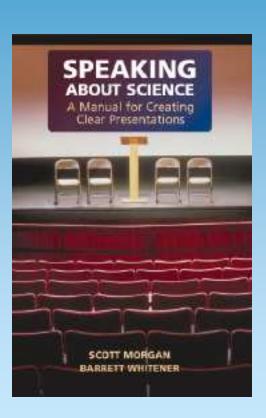
- National Public Radio
- Free MP3 files:

www.premierepublicspeaking.com

- National Public Radio
- Free MP3 files: www.premierepublicspeaking.com
- Organizing your ideas



- National Public Radio (90.1 fm)
- Premiere Public Speaking www.premierepublicspeaking.com
- Organizing your ideas
- Small group sessions



Session 1

- American Cocktail Party
- Elevator Speech

Session 2

- Weekly Lab Update
- Intimidating Questions

Cocktail Party

Name

What do you do? (work)

Where are you from?

How long have you been here?

Family?

Hobbies?

Elevator Speech

Name

PI?

Lab's aim?

Your project?

How is it going? Papers? Talks?

No Data

Weekly Lab Update

Quick review

All relevant data

Honest assessment of progress

Immediate next steps

Help or favors?

Improving Spoken English: The Unspoken Rules

Scott Morgan

morgansc@od.nih.gov

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