78 experimental sentences

built upon:

direct object NP length (2, 3 or 5 words)

particle position

VPC semantic transparency

the project / the fancy project / the fancy and complex project

monolingual similarity scores from Gonnerman and Hayes (2005)

adjacent or shifted

allows to have an implicit measure of the processing difficulty associated with each word

fiercely

professor

chew

students

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professor

finish

project

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Self-paced reading experiment

professor

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students



fiercely

professor

finish

project



+ 26 comprehension questions

Self-paced reading experiment

allows to have an implicit measure of the processing difficulty associated with each word

► 78 experimental sentences + 26 comprehension questions

built upon :

particle position

adjacent or shifted

VPC semantic transparency

monolingual similarity scores from Gonnerman and Hayes (2005)

direct object NP length (2, 3 or 5 words)

the project / the fancy project / the fancy and complex project

SENTENCES EXPERIMENTAL DESIGN

SHORT NPS	TRANSPARENCY	PARTICLE POSITION	SENTENCE
	Transp.	Adj.	Max will finish <u>up</u> the project
		Shift.	Max will finish the project <u>up</u>
	Opaque	Adj.	Max will screw <u>up</u> the project
		Shift.	Max will screw the project up
LONG NPS	Transp.	Adj.	Max will finish <u>up</u> the new and complex project
		Shift.	Max will finish the new and complex project <u>up</u>
	Opaque	Adj.	Max will screw <u>up</u> the new and complex project
		Shift.	Max will screw the new and complex project <u>up</u>