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> anova(model)
Anova Table (Type 3 tests)

Response: RT

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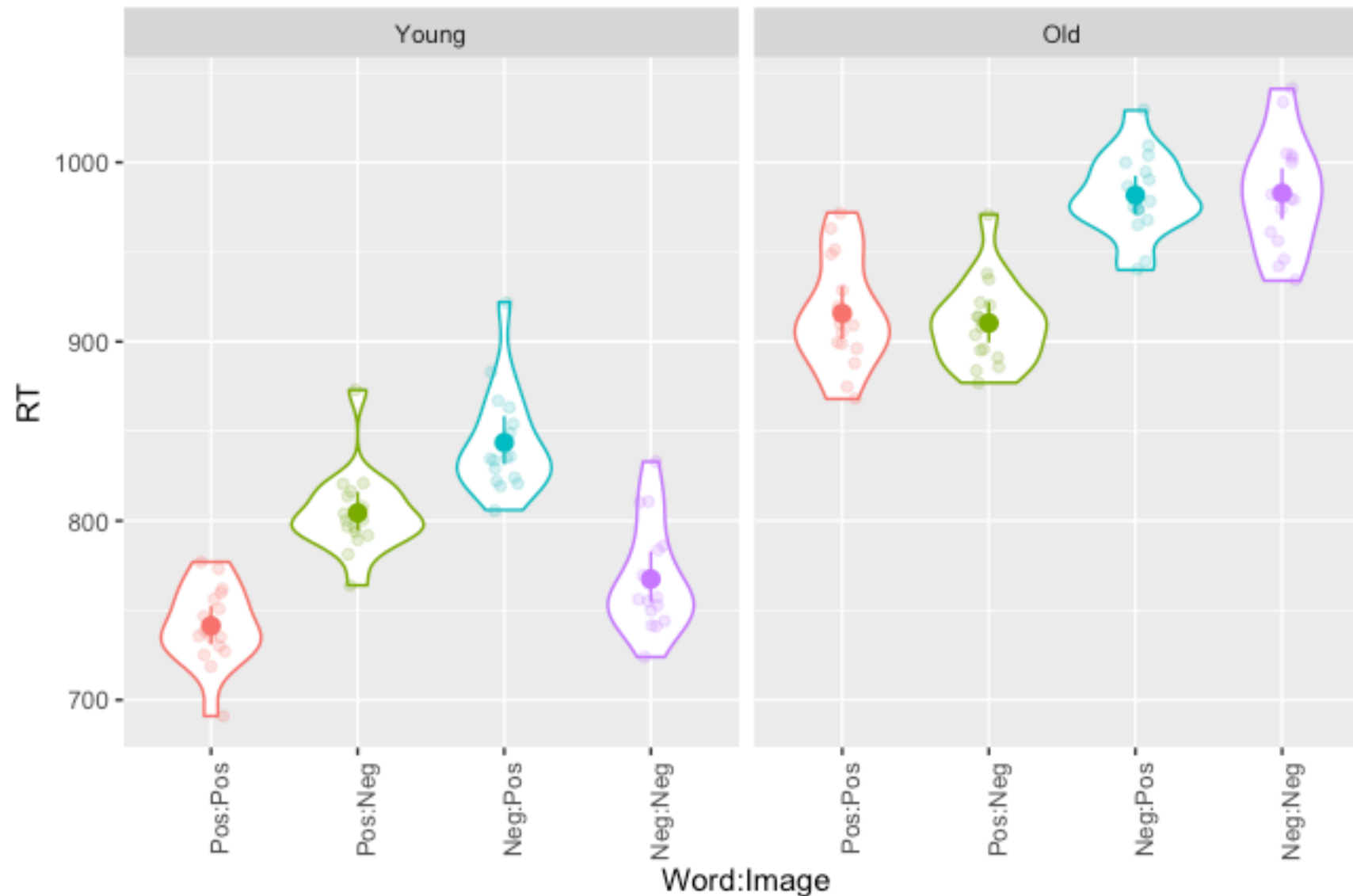
	num	Df	den	Df	MSE	F	ges	Pr(>F)	
Age		1		30	788.86	1017.8790	0.90328	< 2.2e-16	***
Word		1		30	750.85	110.7147	0.49157	1.380e-11	***
Age:Word		1		30	750.85	14.1946	0.11029	0.0007202	***
Image		1		30	752.62	0.8022	0.00697	0.3775568	
Age:Image		1		30	752.62	0.2152	0.00188	0.6460346	
Word:Image		1		30	573.74	61.4309	0.29074	9.553e-09	***
Age:Word:Image		1		30	573.74	73.9247	0.33033	1.363e-09	***

```

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Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

```

From this we can see we have main effects of Age and Word, no main effect of Image, significant 2-way interactions of Age x Word, and of Word x Image and, crucially, a 3-way interaction between all three factors - Age x Word x Image...



The 3-way interaction suggests that the Word x Image interaction is different for Young vs. Old people (which is supported by what we see in the graph...)