

## Appendix B

### Duplication & Waste in Two Research Areas

	Addiction Experiments							Totals/Species
	Cocaine	Heroin	PCP	Alcohol	Marijuana	Ecstasy		
Macaque Monkeys	42	11	5	37	2	3	100	
Squirrel Monkeys	13	1	0	3	1	1	19	
Baboons	5	0	2	2	0	0	9	
Rats	235	37	19	266	29	21	607	
Mice	104	17	19	272	19	8	439	
Guinea Pig	3	1	0	6	0	0	10	
Rabbit	3	0	0	7	0	0	10	
Pigeon	3	1	0	1	0	1	6	
<b>Total Grants</b>	<b>408</b>	<b>68</b>	<b>45</b>	<b>594</b>	<b>51</b>	<b>34</b>	<b>1200</b>	

**Average Grant**

x \$413,000 =

<b>Duplication Waste from Addiction Experiments</b>
<b>\$495,600,000</b>

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#### Neural Information Processing

Macaque Monkeys	164
Squirrel Monkeys	10
Marmosets	11
Howler/Owl Monkeys	2
Aotus Monkeys	5
Cat	51
Rabbit	29
Hamster	10
Guinea Pig	16
Rats	314
Mice	166
<b>Total Grants</b>	<b>778</b>

**Average Grant**

x \$413,000 =

<b>Duplication Waste from Neural Information Processing Experiments</b>
<b>\$321,314,000</b>

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<b>Duplicaiton Waste From two areas of Experimentation</b>
<b>\$495,600,000</b>
<b>\$321,314,000</b>
+
<b>\$816,914,000</b>