Hello CSU DAREer

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Study on Rocky
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Background

- ▶ Here to input your background
  - ▶ This is the sub-content
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Here is the title of this slides

▶ Studies investigating the impact of Rocky's little brother's birth on his
  instances of running away.

Figure: His name is Rocky

There you can also separate the page

Figure: Here I just using one caption for these 2 cute pictures but you can also using 2 captions
Data source: Rocky's daily look

Now I am going back to the previous slidesby clicking this: go back

Econometric Model

$$y_i = \beta X_t + \gamma_i C_{it}$$

- y_t is Rocky's run away times in week t
- X_t is a dummy variable indicating the occurrence of the birth of his little brother, Vincent.
  - $X = 0$ is before his brother's birth (He is the single kid in his family)
  - $X = 1$ is after his brother's birth (2-child family)
- C_{it} is control variables, i.e. average weekly hiking distances; frequency of dog park; Rocky's food in time t

Data Source

His father's statistics

Results

Table 1: Results..

	EQIP
X=1	100 000***
	(0.16)
Hiking control	Y
Food control	Y
Dog park control	Y
Num.Obs.	10

Conclusion

- Rocky was indeed incensed by the birth of his brother, leading to a significant increase in the number of escapes
- Rocky is a narrow-minded dog

Thank you!

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