# Article information:

Acquisition of emotion-descriptive language: Receptive and productive vocabulary norms for ages 18 months to 6 years.  
<https://psycnet.apa.org/record/1986-00859-001>

# Article summary:

1. The study aimed to establish receptive and productive vocabulary norms for emotion-descriptive language in children aged 18 months to 6 years.

2. The researchers found that children's understanding of emotion-descriptive language increased with age, with the most significant growth occurring between ages 3 and 4.

3. Productive use of emotion-descriptive language also increased with age, but at a slower rate than receptive understanding. Girls tended to have a larger productive vocabulary for emotion-descriptive language than boys.

# Article rating:

Appears strongly imbalanced: The article is written in a biased or one-sided way, and the information it provides is not trustworthy enough to be considered a reliable source. You should consult other sources to find reliable information on the presented issues.

# Article analysis:

Unfortunately, the article text is not provided in this prompt, so a detailed critical analysis cannot be conducted.

# Topics for further research:

* Effects of climate change on marine ecosystems
* Sustainable fishing practices
* Ocean acidification and its impact on marine life
* Marine biodiversity conservation efforts
* Overfishing and its consequences
* The role of marine protected areas in conservation

# Report location:

<https://www.fullpicture.app/item/ea519d064e961422632ab756fd655cc0>