* Find examples of in-text or in-paragraph citations in each article.

For example:

“Extending these systems to spontaneous facial behavior is a nontrivial problem of critical importance for realistic application of this technology [1].”

“The ASM proposed by Cootes et al. [3], is a popular statistical model-based approach to represent deformable objects, where shapes are represented by a set of feature points.”

“Facial expressions reveal our current focus of attention, synchronize the dialogue, signal comprehension or disagreement; in brief, they regulate our interactions with the environment and other persons in our vicinity [1].”

These are the example of in-text citation from three articles.

* What is being referenced? Is it a quote, paraphrase, or summary (try Googling these terms if you aren’t familiar with them)?

The first and the third examples are paraphrase. The second example it seem like a summary of the article.

* Why does the author choose those specific things to cite?

This is because they are examples that show the direction of the author's research and the methods referenced in the study, etc. Most of what I see are points of view such as explanations and discussions of the article.

* Does the author ever quote anything? Why or why not?

The author is quoting and summarizing another article in the article, I don't see any direct quotes. I don't see any direct quotes. Maybe it's because direct quotes lead to a sense of disconnectedness.

REFERENCES

[1] M. Pantic and I. Patras, "Dynamics of facial expression: recognition of facial actions and their temporal segments from face profile image sequences," in IEEE Transactions on Systems, Man, and Cybernetics, Part B (Cybernetics), vol. 36, no. 2, pp. 433-449, April 2006, doi: 10.1109/TSMCB.2005.859075.

[2] Y. Li, S. Wang, Y. Zhao and Q. Ji, "Simultaneous Facial Feature Tracking and Facial Expression Recognition," in IEEE Transactions on Image Processing, vol. 22, no. 7, pp. 2559-2573, July 2013, doi: 10.1109/TIP.2013.2253477.

[3] Yongmian Zhang and Qiang Ji, "Active and dynamic information fusion for facial expression understanding from image sequences," in IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 27, no. 5, pp. 699-714, May 2005, doi: 10.1109/TPAMI.2005.93.