# Bibliografía de fuentes consultadas

Aquí se presenta una bibliografía de las principales fuentes consultadas para el análisis de la viabilidad de las métricas en el reconocimiento de emociones:

## Artículos Académicos y Preprints:

1. **Keinert, M., Pistrosch, S., Mallol-Ragolta, A., Schuller, B. W., & Berking, M. (2025).** *Facial Emotion Recognition of 16 Distinct Emotions From Smartphone Videos: Comparative Study of Machine Learning and Human Performance*. Journal of Medical Internet Research, 27(7), e68942.
   * <https://pmc.ncbi.nlm.nih.gov/articles/PMC12268218/>
2. **Khaireddin, Y., & Chen, Z. (2021).** *Facial emotion recognition: State of the art performance on FER2013*. arXiv preprint arXiv:2105.03588.
   * <https://arxiv.org/pdf/2105.03588>
3. **Laukka, P., Bänziger, T., Israelsson, A., Cortes, D. S., Tornberg, C., Scherer, K. R., & Fischer, H. (2021).** *Investigating individual differences in emotion recognition ability using the ERAM test*. Acta Psychologica, 220, 103422.
   * <https://www.sciencedirect.com/science/article/pii/S0001691821001724>

## Otros Recursos y Plataformas:

1. **Kaggle.** *CK+ Facial Emotion Recognition - 96.46% Accuracy*.
   * <https://www.kaggle.com/code/farneetsingh24/ck-facial-emotion-recognition-96-46-accuracy>
2. **ScienceDirect.** *Comprehensive Review and Analysis on Facial Emotion Recognition: A Survey*.
   * <https://www.sciencedirect.com/org/science/article/pii/S1546221825000529>
3. **Nature.** *Improved facial emotion recognition model based on a hybrid deep learning approach*.
   * <https://www.nature.com/articles/s41598-024-79167-8>
4. **PMC PubMed Central.** *Accuracy and Speed of Emotion Recognition With Face Masks: A Comparative Study*.
   * <https://pmc.ncbi.nlm.nih.gov/articles/PMC10936662/>
5. **ResearchGate.** *Performance of common classification metrics on FER-2013*.
   * <https://www.researchgate.net/figure/Performance-of-common-classification-metrics-on-FER-2013_tbl3_361004571>
6. **MorphCast.** *How Accurate is Facial Emotion Recognition (FER)?*.
   * <https://www.morphcast.com/blog/accuracy-facial-emotion-recognition-fer/>