

LITERATURE

1. Burnout Questionnaire

Scale: <https://link.springer.com/article/10.1007/s11606-014-3112-6>

2. EAR & MAR Metrics: <https://www.mdpi.com/1424-8220/24/17/5683>

3. Voice Stress &

Sentiment: <https://www.ajcst.co/index.php/ajcst/article/view/2037/6786>

4. Innovation: <https://doi.org/10.2105/ajph.91.2.270>

5. MBI scale

: <https://link.springer.com/article/10.1186/s41687-020-00204-x>

6. Emotion Detection & Intelligence

: <https://www.metall-mater-eng.com/index.php/home/article/view/1626>

7. why mental burnout is imp in general -

https://link.springer.com/chapter/10.1007/978-1-4614-4391-9_6

8. Burnout and depression in college students-

<https://www.sciencedirect.com/science/article/pii/S0165178124001136>

9. Burnout detection using only self-report questionnaires-

https://www.researchgate.net/profile/Maarten-Peters/publication/228661450_Detection_of_feigned_burnout_symptoms_using_standard_clinical_questionnaires/links/02e7e5304803755898000000/Detection-of-feigned-burnout-symptoms-using-standard-clinical-questionnaires.pdf

10. Voice-based sentiment analysis and its applications in mental health-
<https://www.tandfonline.com/doi/abs/10.1080/17508975.2025.2535360>

11. Catboost Research Paper

[https://www.researchgate.net/publication/347351801_Comparison_of_t](https://www.researchgate.net/publication/347351801_Comparison_of_the_CatBoost_Classifier_with_other_Machine_Learning_Methods)
[he_CatBoost_Classifier_with_other_Machine_Learning_Methods](https://www.researchgate.net/publication/347351801_Comparison_of_the_CatBoost_Classifier_with_other_Machine_Learning_Methods)