

SUPPLEMENTARY MATERIAL

DOI: 10.4081/monaldi.2024.2947

Active versus latent pulmonary tuberculosis: which one is the appropriate distinguishing biomarker?

Rizk Sayad R. Sarhan,¹ Omnia Y. Habashy,² Raafat R. Mohammed,³ Yasmin M. Marei²

¹Department of Internal Medicine, Faculty of Medicine, Benha University; ²Department of Medical Biochemistry, Faculty of Medicine, Benha University; ³Hospital Lab, Clinical Pathology Department, Faculty of Medicine, Benha University, Egypt

Correspondence: Rizk Sayad R. Sarhan, Department of Internal Medicine, Faculty of Medicine, Benha University, Benha, Egypt.

Tel.: +00201090969655.

E-mail: rizk.r.sarhan72023@gmail.com

Key words: latent pulmonary TB, healthy subjects, active pulmonary TB, microRNA

Supplementary Table 1. The sequences of the primers used for detection of the expression levels of each miR.

Items	Sequences
miR-150-F	5'-TCGGCGTCTCCCAACCCTTGAC-3'
miR-150-R	5'-GTCGTATCCAGTGCAGGGTCCGAGGT-3'
miR-155-F	5'-ACA CTCCAGCTGGGTTAATGCTAATCGTGATA-3'
miR-155-R	5'-CTCAACTGGTGTCGTGGA-3'
miR-378-F	5'-CTGAGACTGGACTTGGAGTC-3
miR-378-R	5'-GTGCAGGGTCCGAGGT-3'
miR-4523-F	5'-GACCGAGAGGGCCTCGGC-3'
miR-4523-R	5'- GAACATGTCTGCGTATCTC-3'.
U6-F	5'-CTCGCTTCGGCAGCACATATACT-3'
U6-R	5'-ACGCTTCACGAATTTGCGTGTC-3'

Note: The publisher is not responsible for the content or functionality of any supporting information supplied by the authors. Any queries should be directed to the corresponding author for the article.