

Figure S1. Forest plot of sensitivity and specificity of miRNA-21 in diagnosis of lung cancer (China).

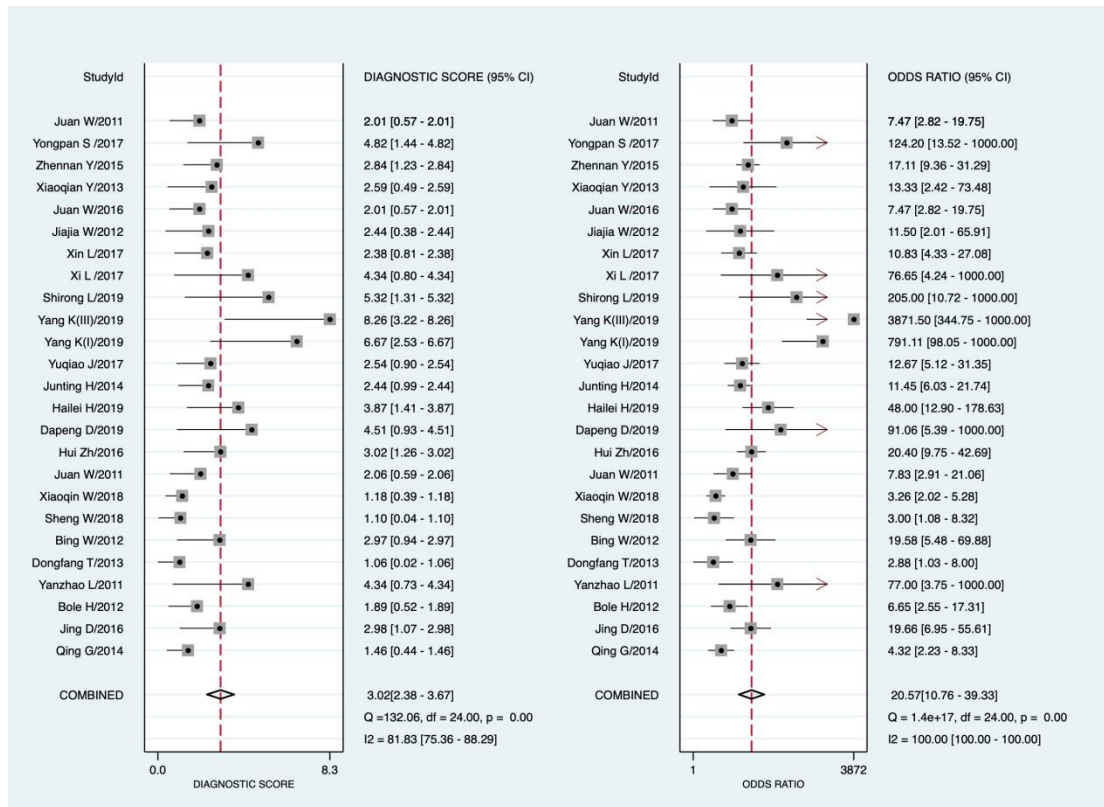


Figure S2. Forest plots of odds ratio of miRNA-21 in diagnosis of lung cancer (China).

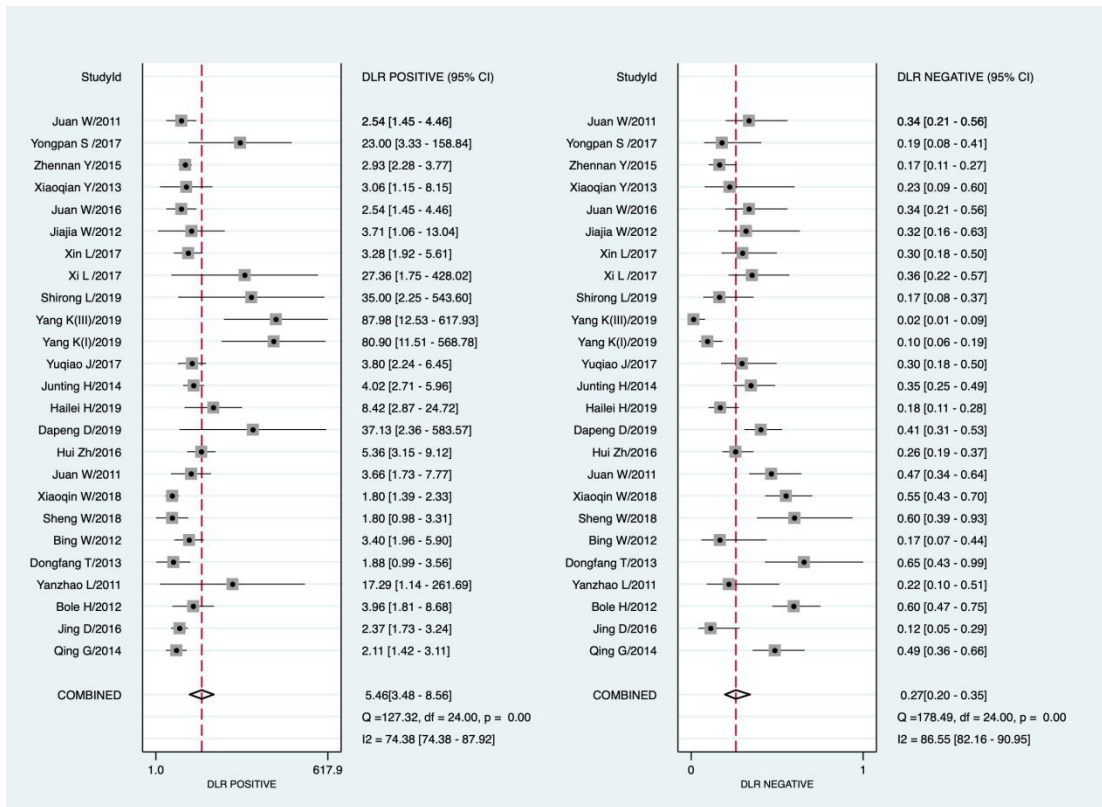


Figure S3. Forest plots of DLR positivity and DLR negativity of miRNA-21 in diagnosis of lung cancer (China).

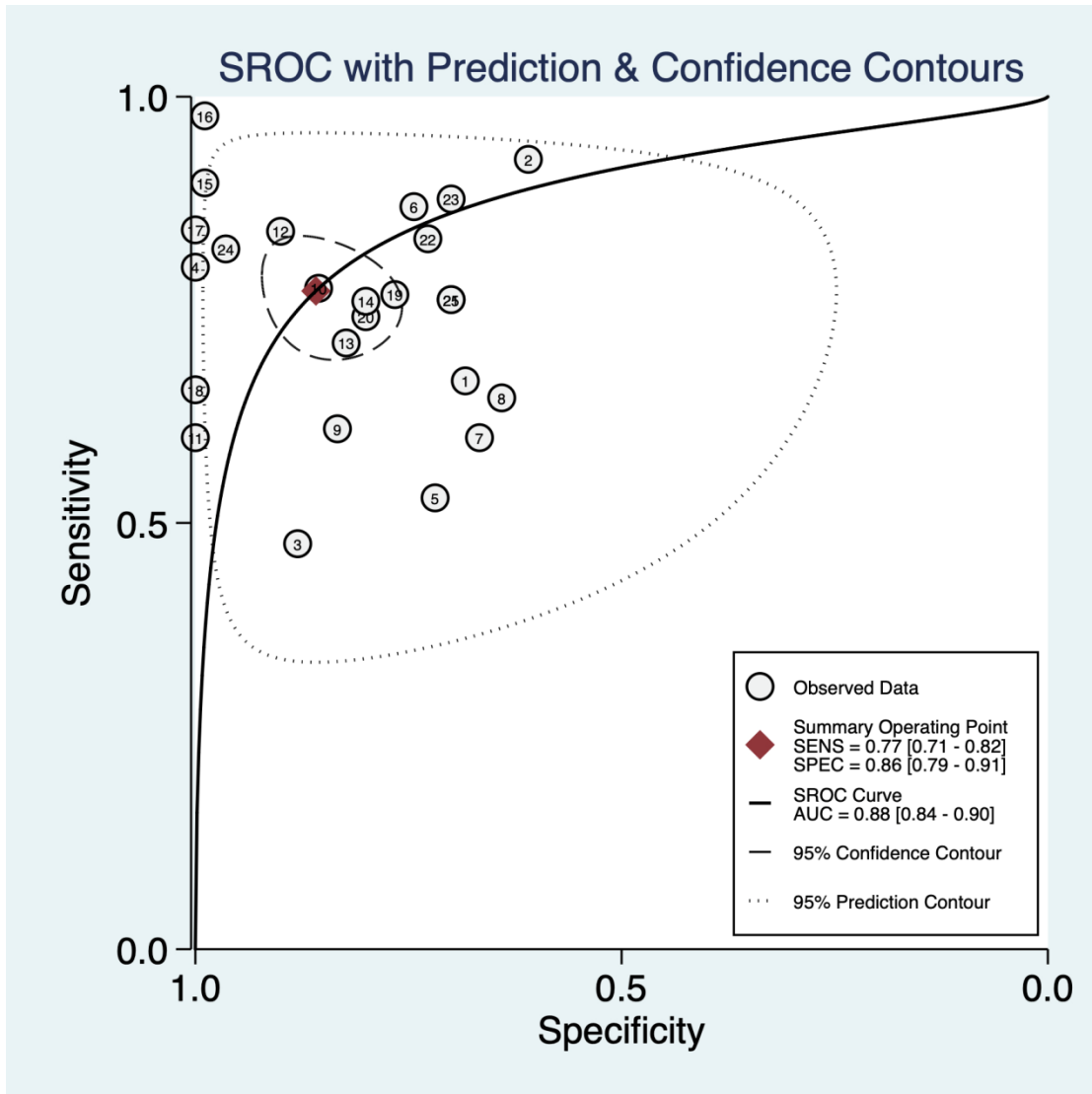


Figure S4. SROC curves of miRNA-21 for diagnosis of lung cancer (China).

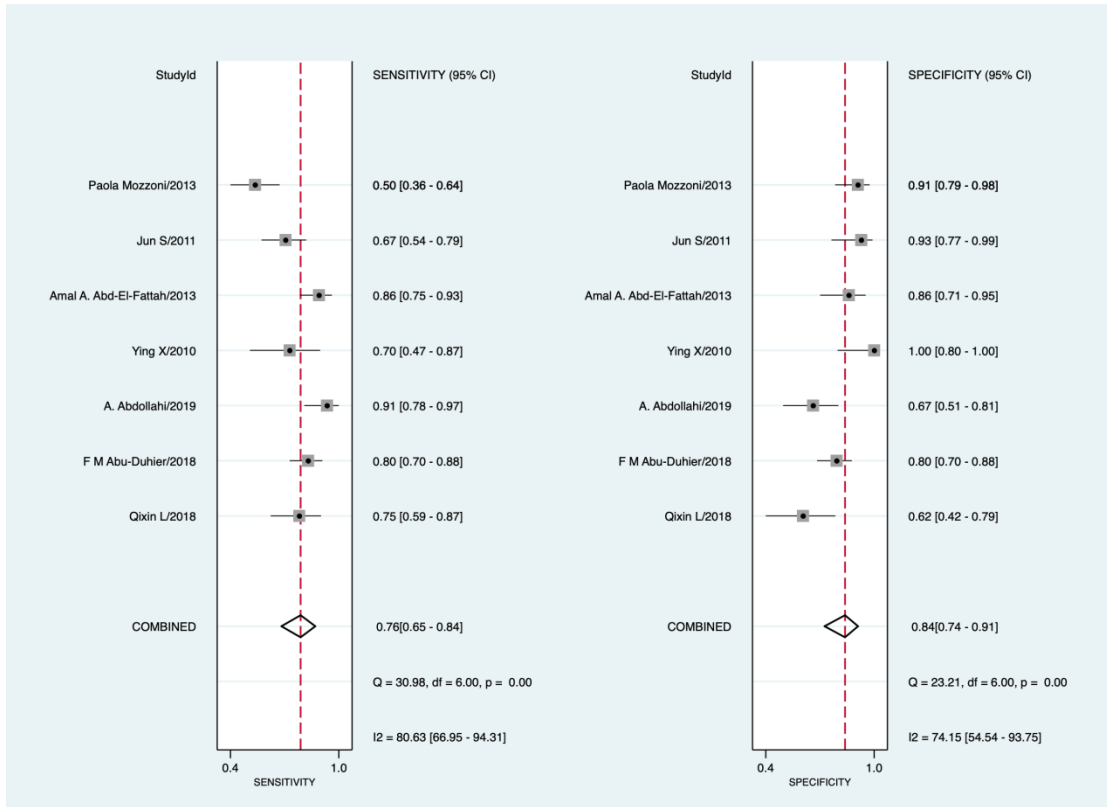


Figure S5. Forest plot of sensitivities and specificities of miRNA-21 in diagnosis of lung cancer (Non-China).

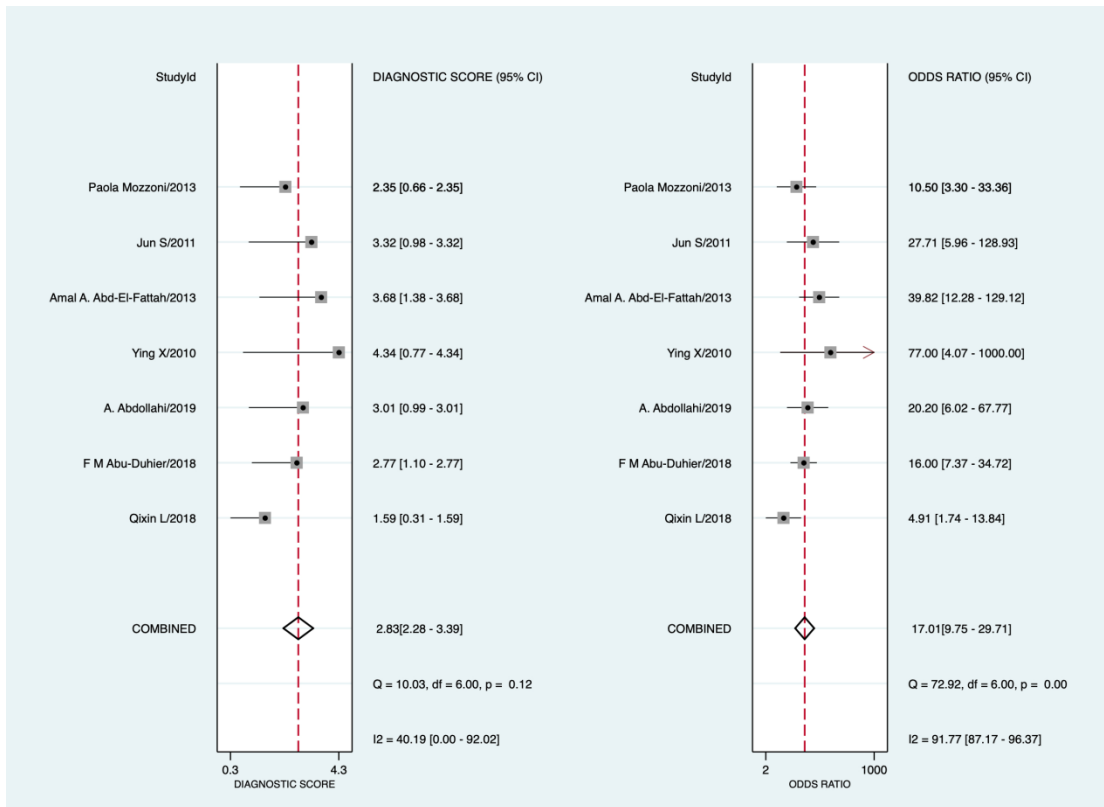


Figure S6. Forest plots of odds ratio of miRNA-21 in diagnosis of lung cancer (Non-China).

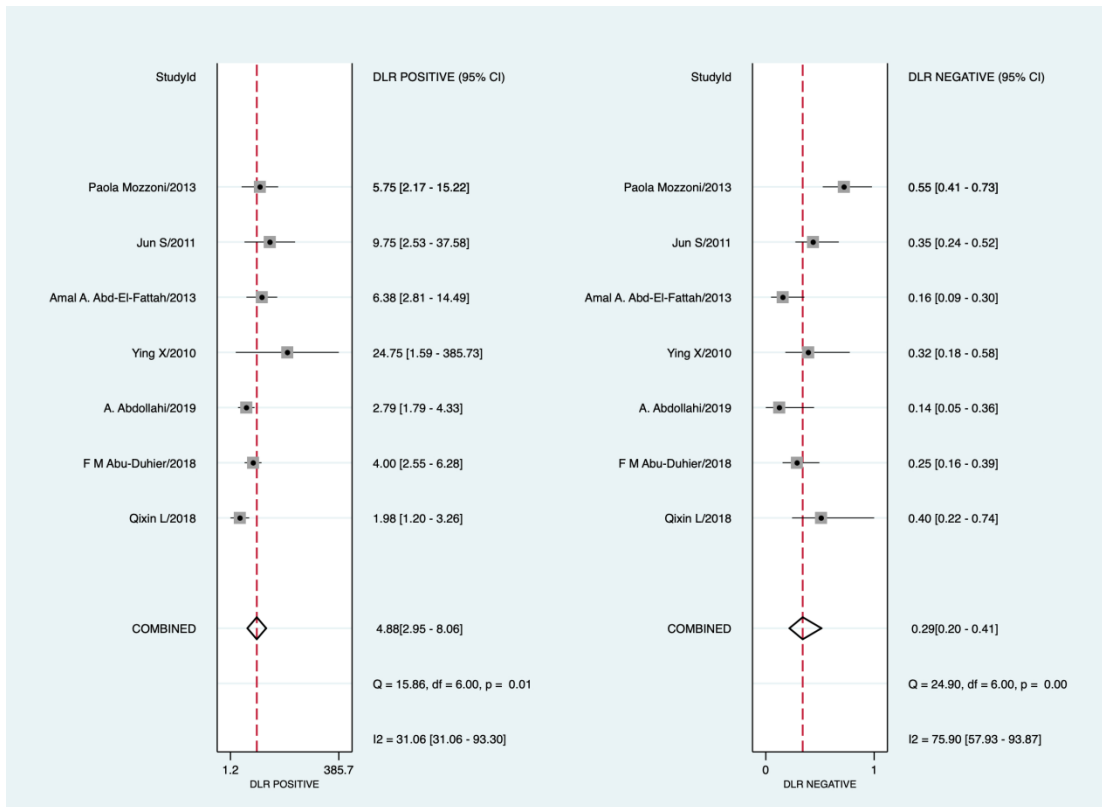


Figure S7. Forest plots of DLR positivity and DLR negativity of miRNA-21 in diagnosis of lung cancer (Non-China).

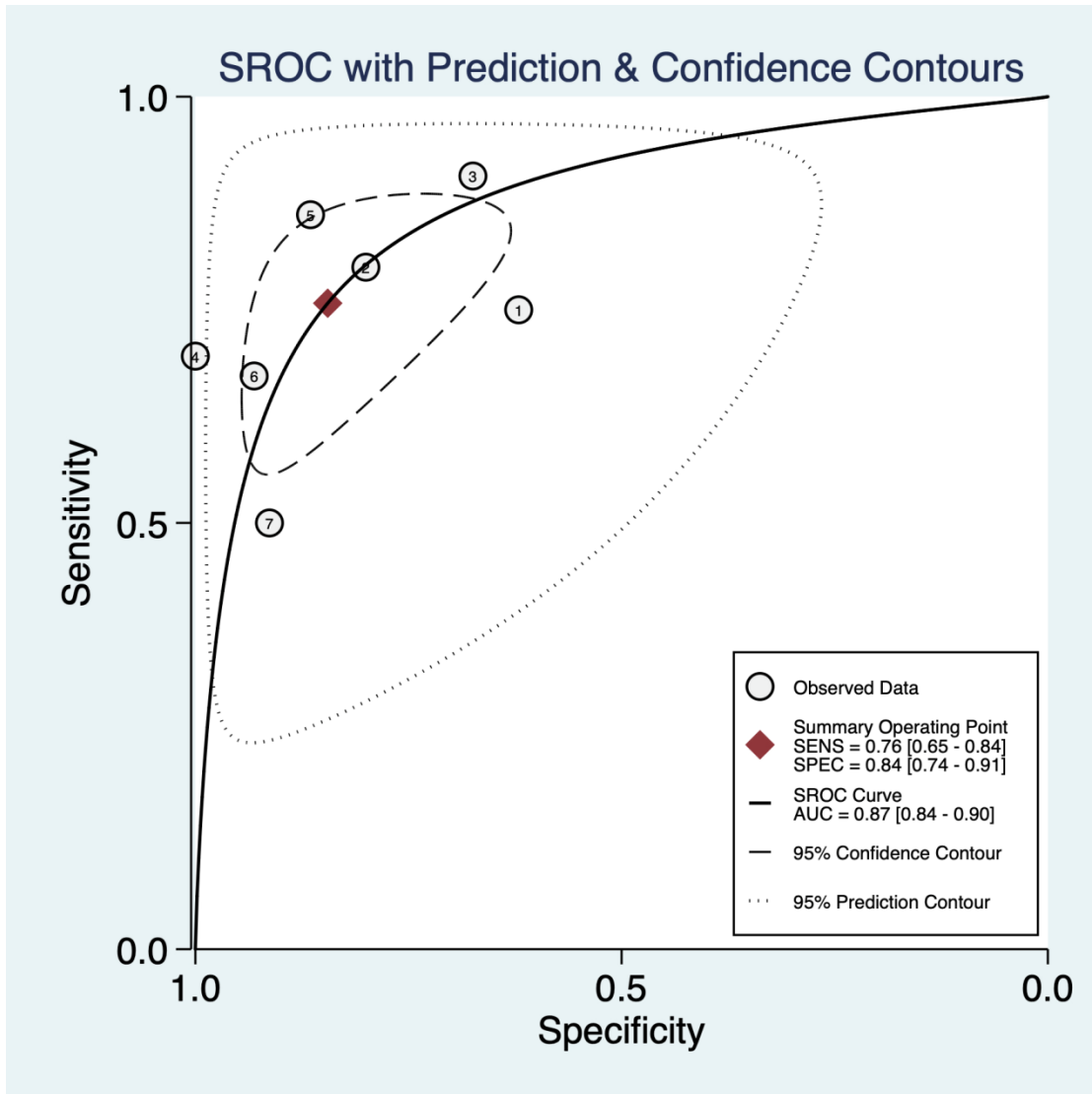


Figure S8: SROC curves of miRNA-21 for diagnosis of lung cancer (Non-China).



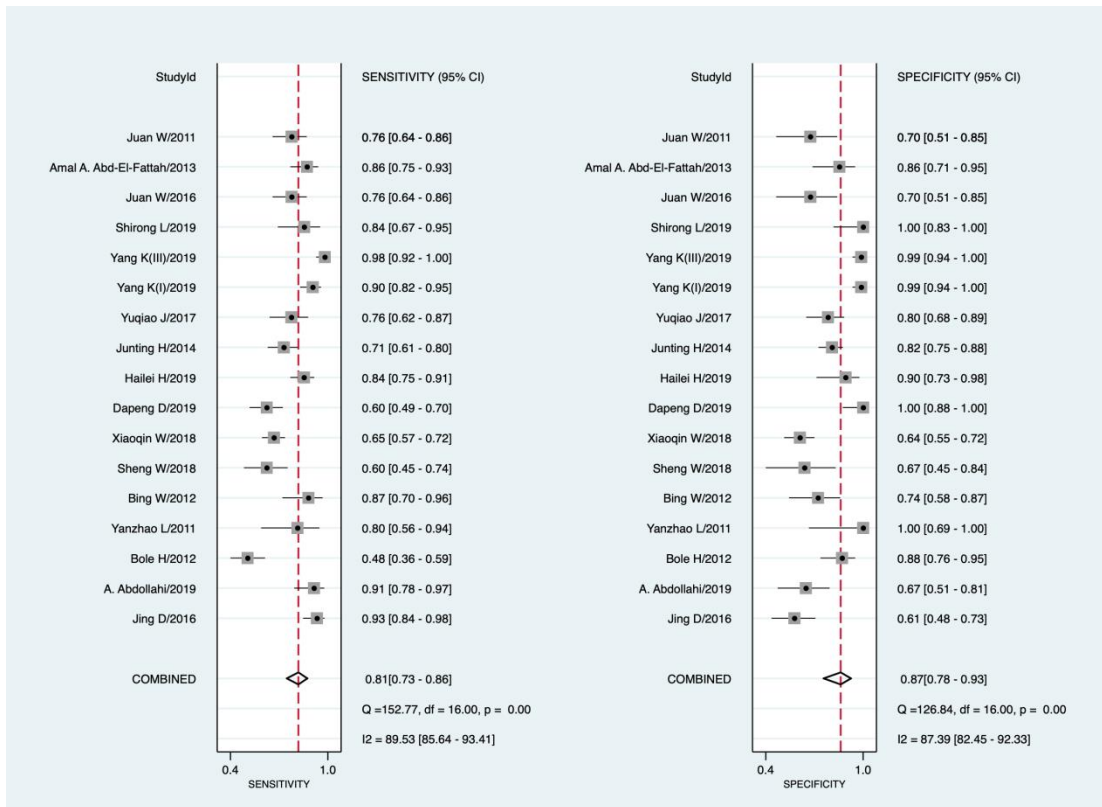


Figure S9. Forest plot of the sensitivities and specificities of miRNA-21 in diagnosis of lung cancer (Serum).

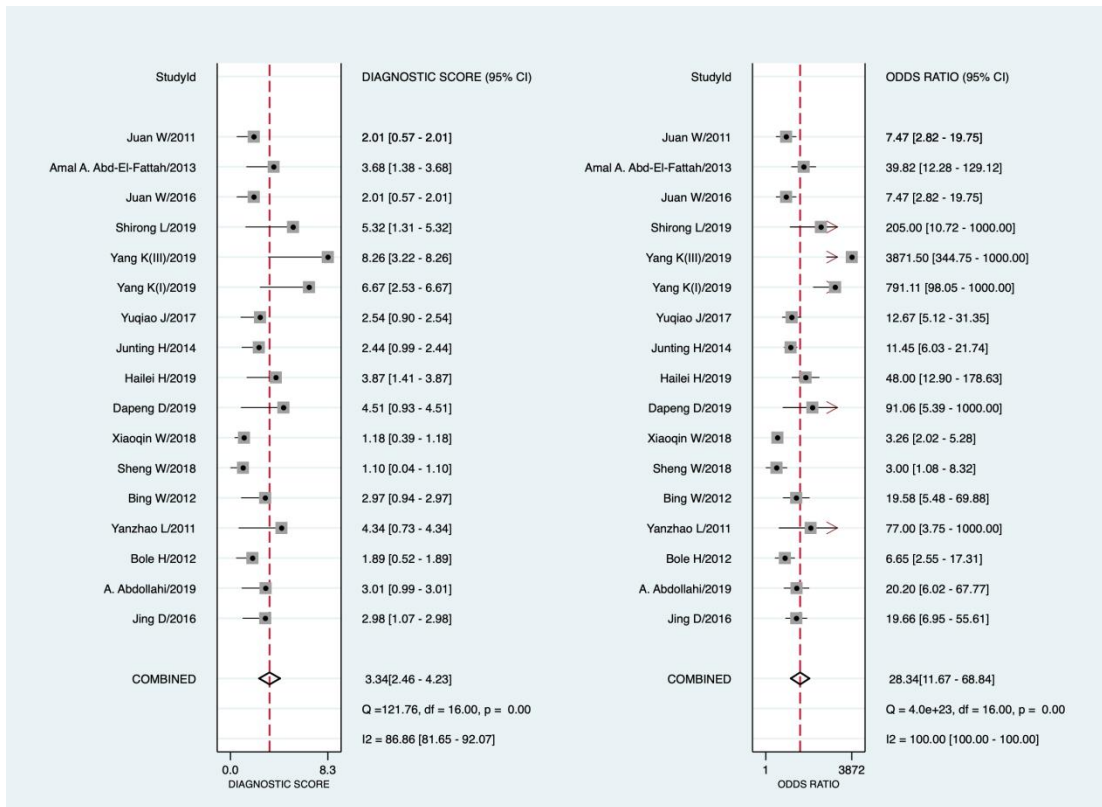


Figure S10. Forest plots of odds ratio of miRNA-21 in diagnosis of lung cancer (Serum).

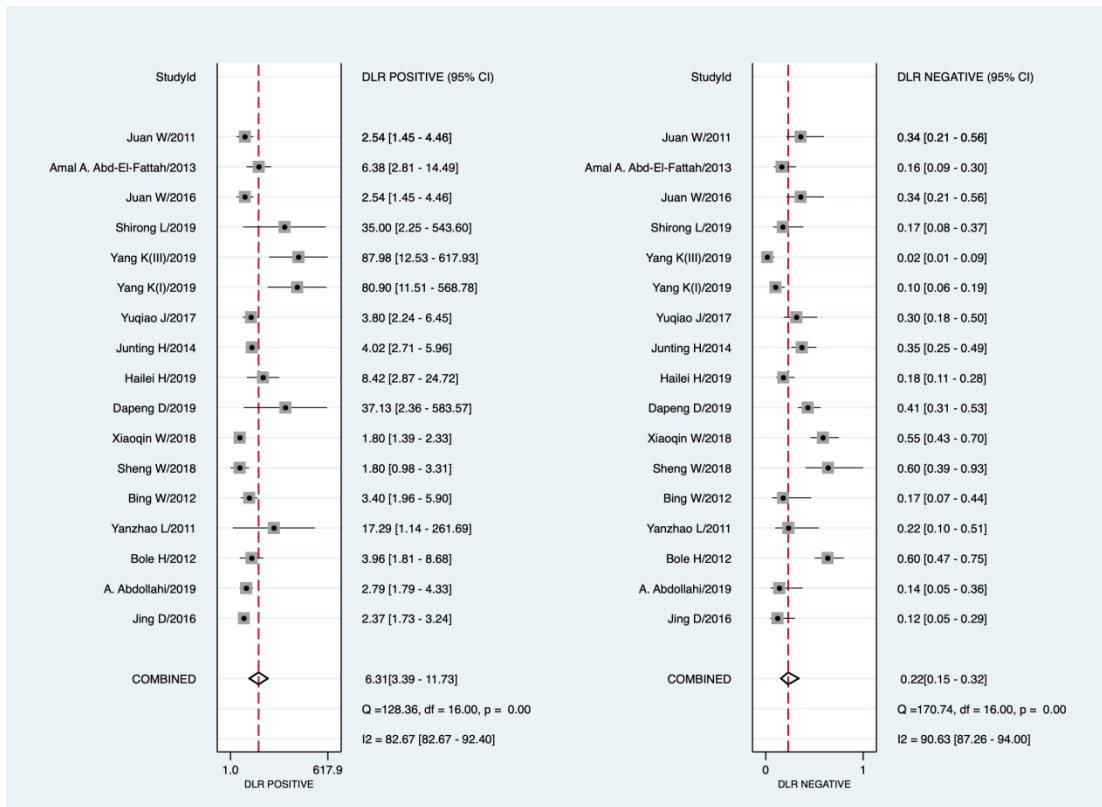


Figure S11. Forest plots of DLR positivity and DLR negativity of miRNA-21 in diagnosis of lung cancer (Serum).

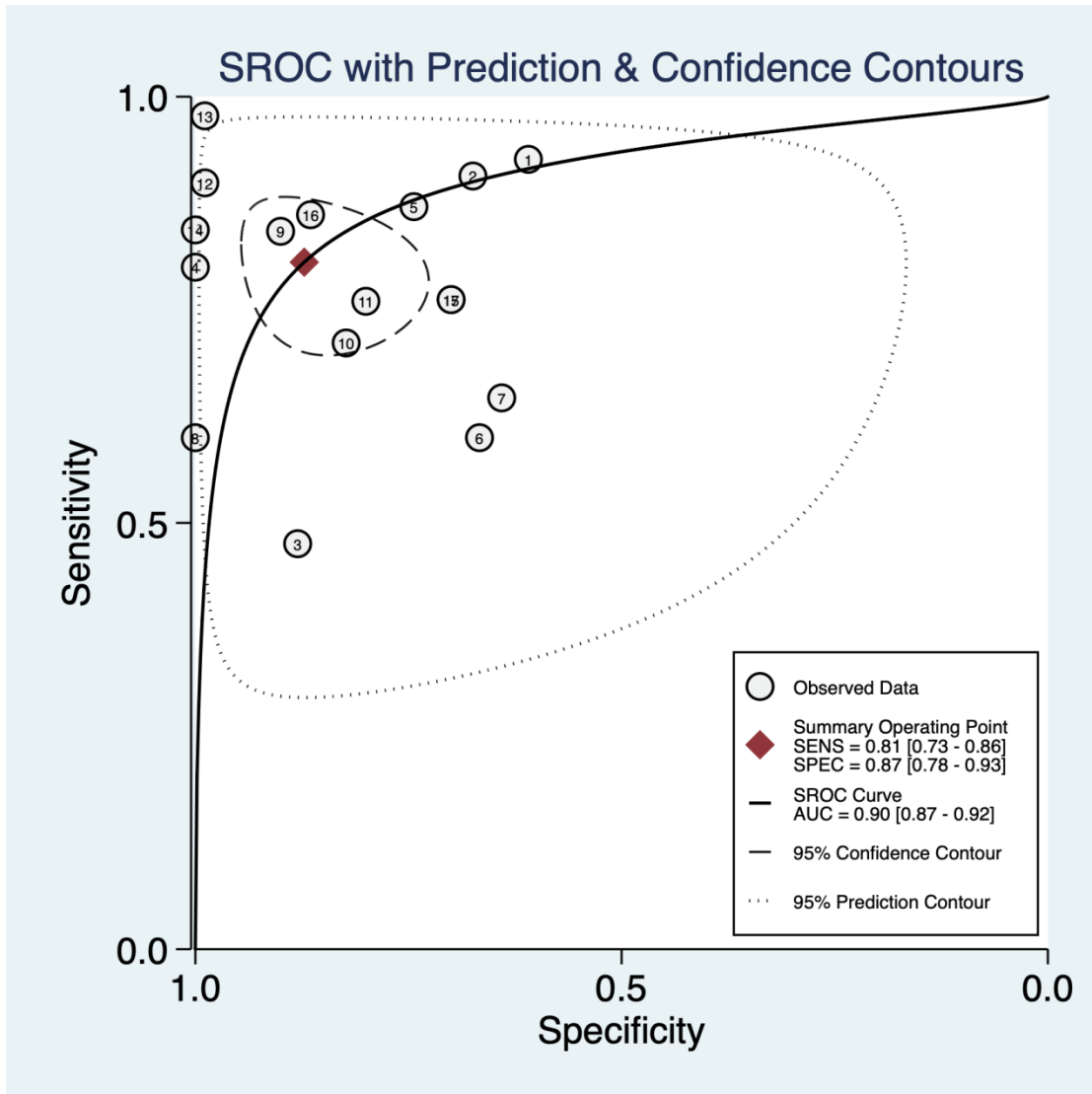


Figure S12. SROC curves of miRNA-21 in diagnosis of lung cancer (Serum).

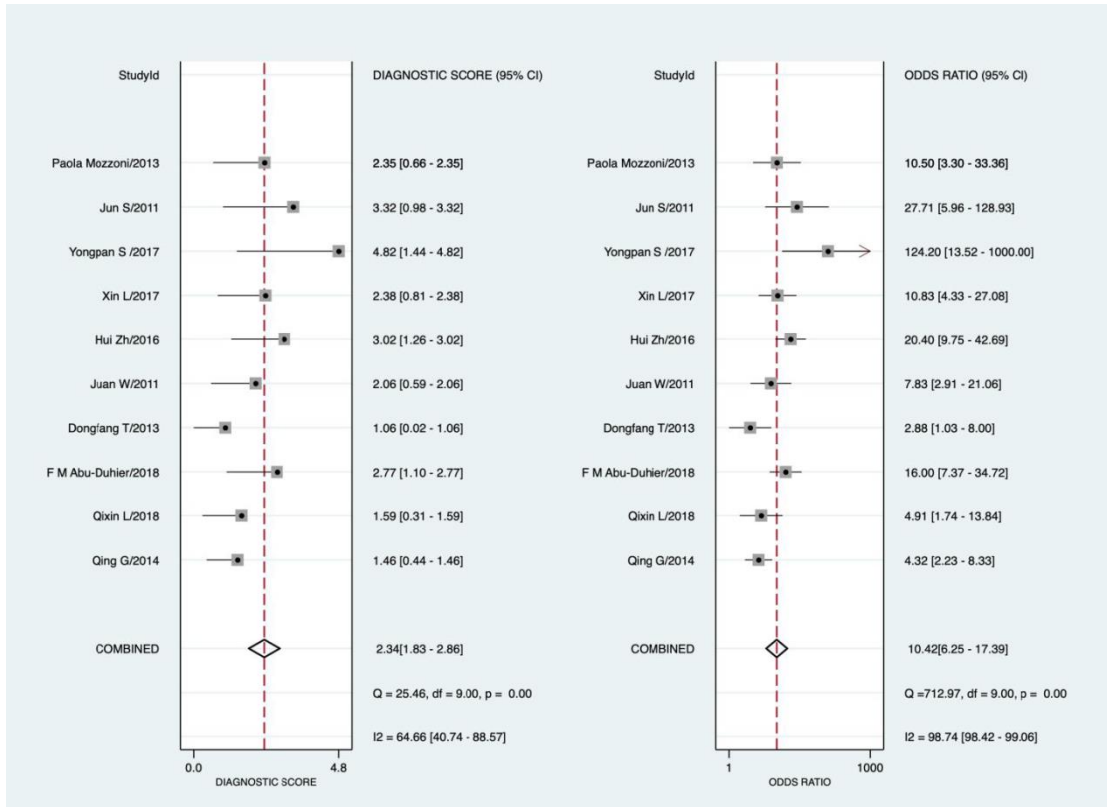


Figure S13. Forest plot of sensitivities and specificities of miRNA-21 in diagnosis of lung cancer (Plasma).

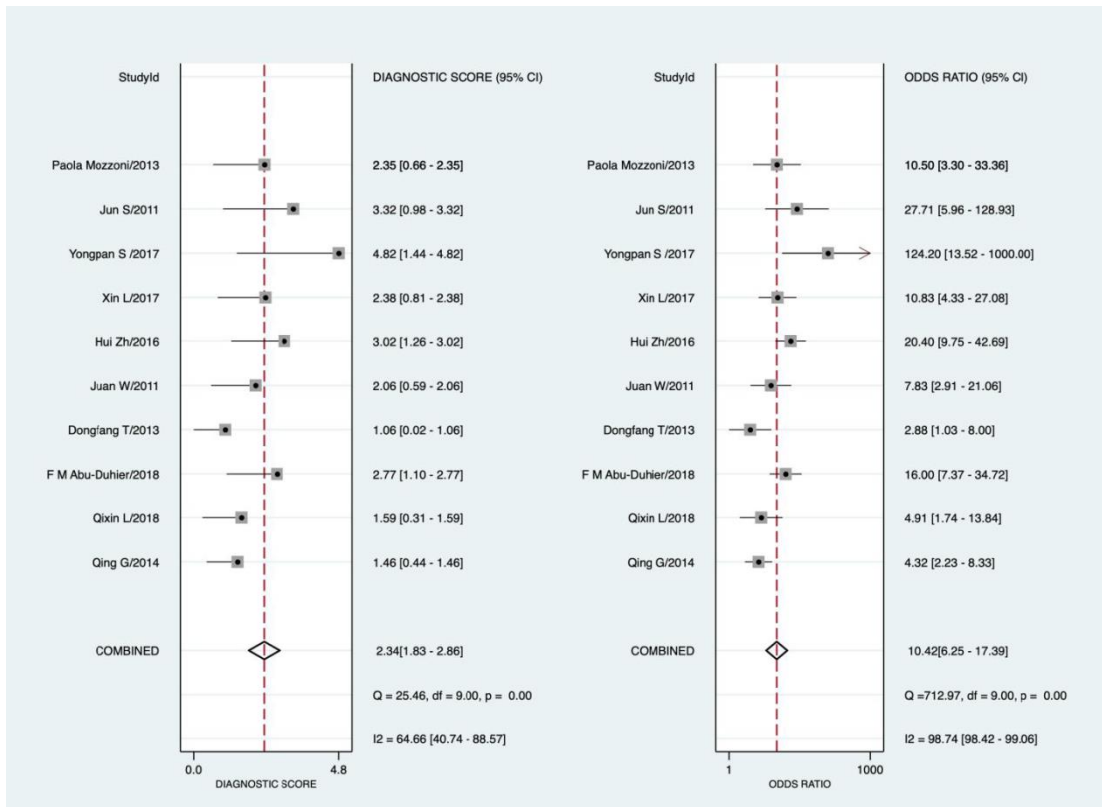


Figure S14. Forest plots of odds ratio of miRNA-21 in diagnosis of lung cancer (Plasma).

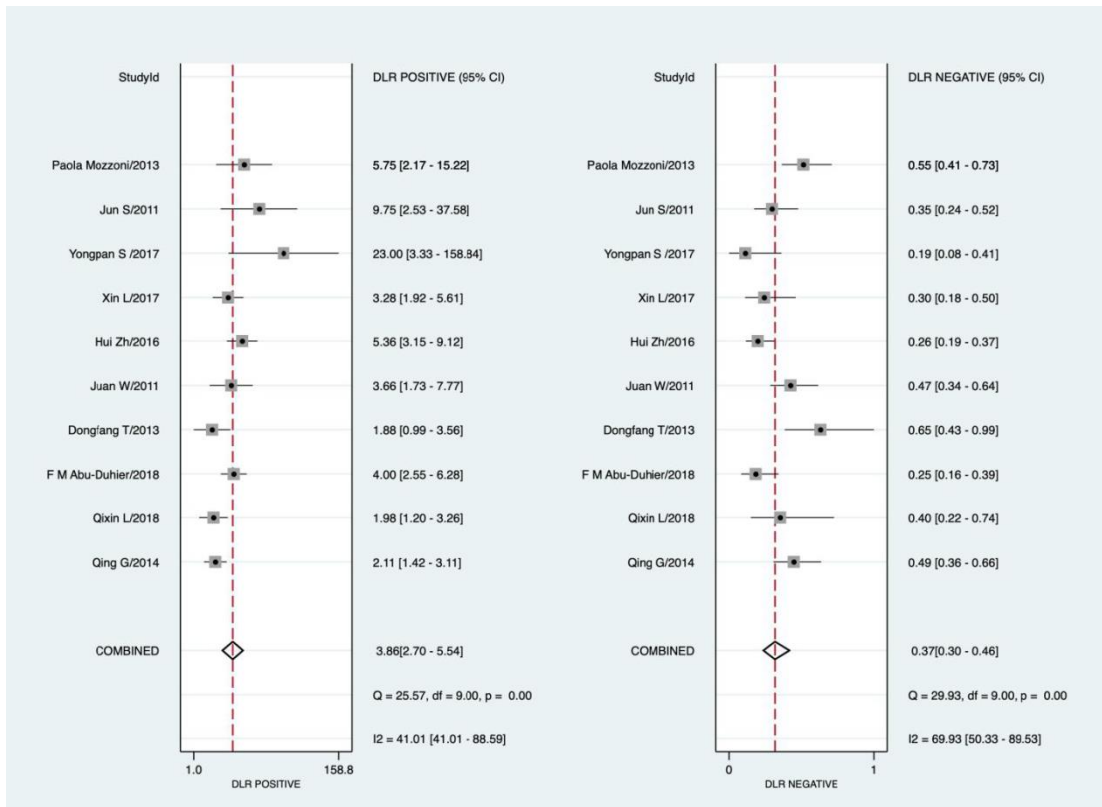


Figure S15. Forest plots of DLR positivity and DLR negativity of miRNA-21 in diagnosis of lung cancer (Plasma).

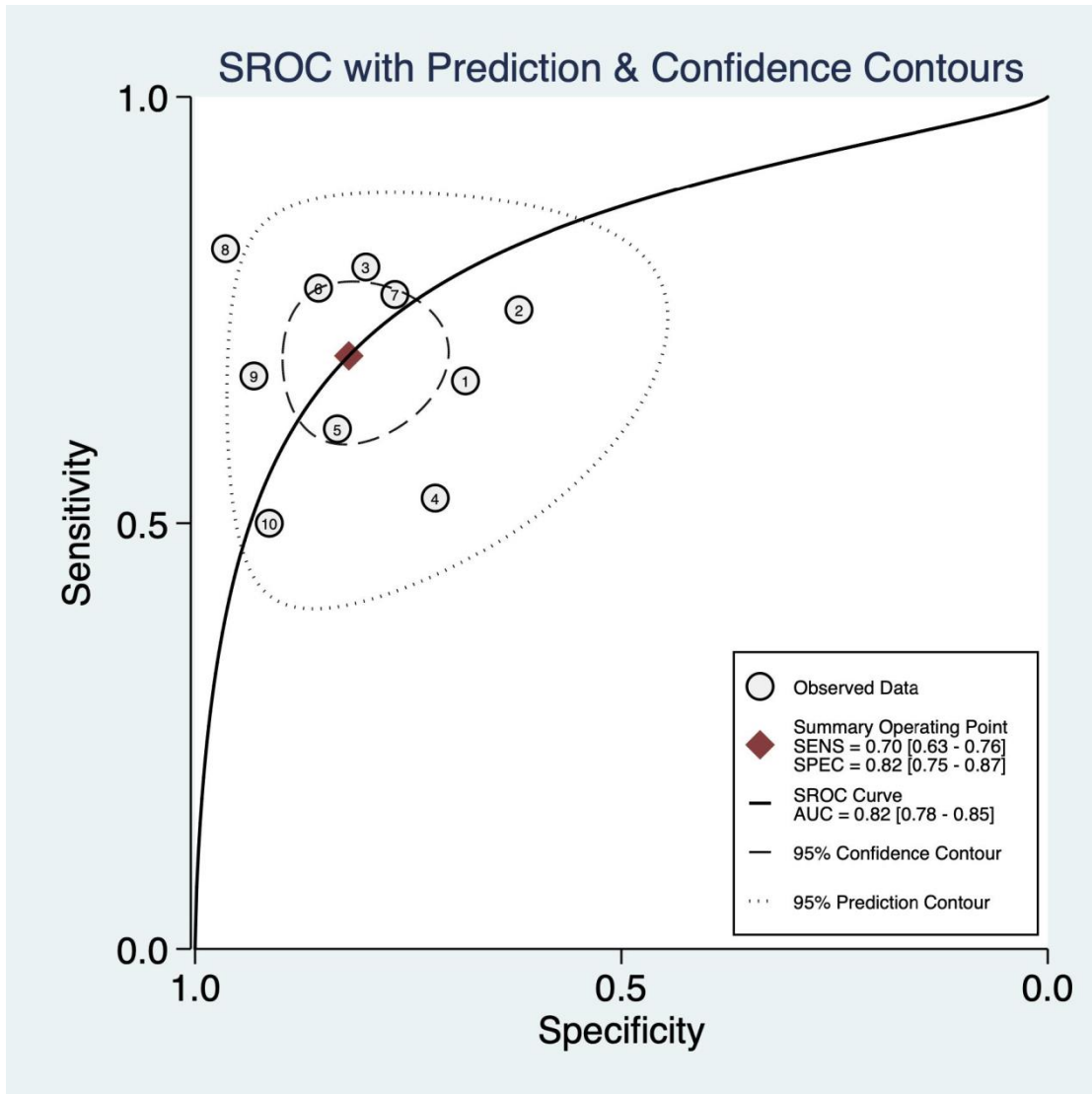


Figure S16. SROC curves of miRNA-21 for diagnosis of lung cancer (Plasma).



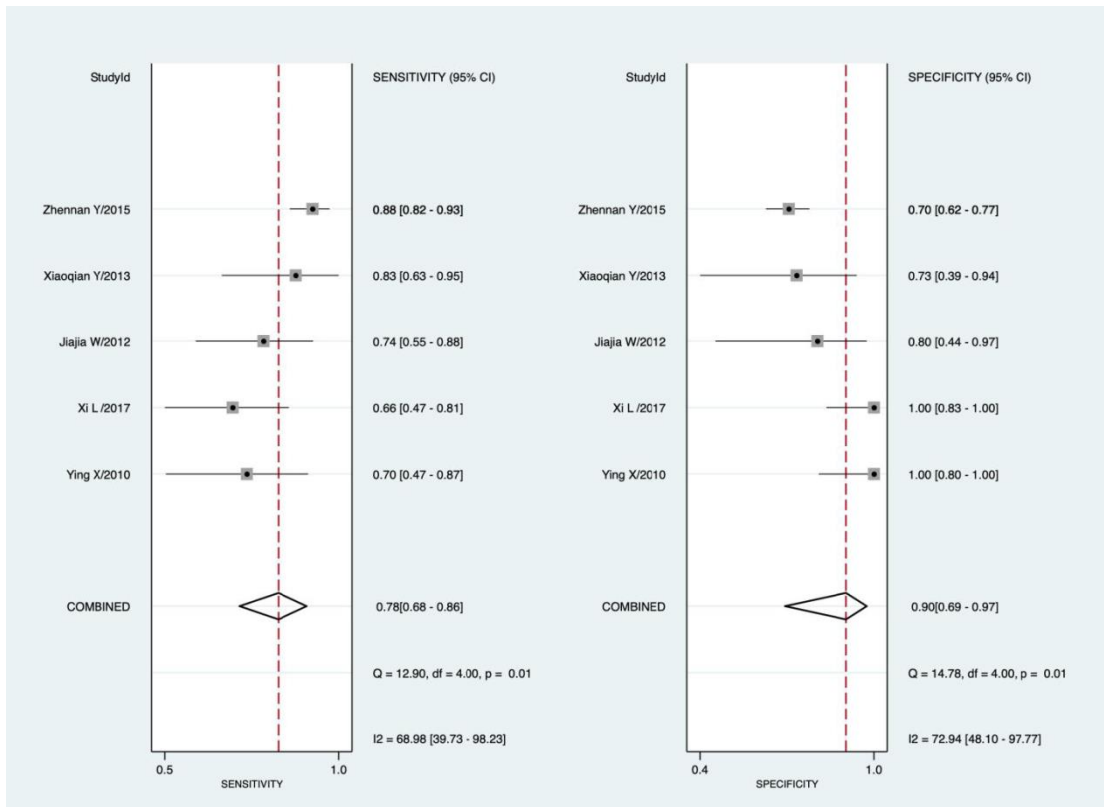


Figure S17. Forest plot of sensitivities and specificities of miRNA-21 in diagnosis of lung cancer (Other specimens).

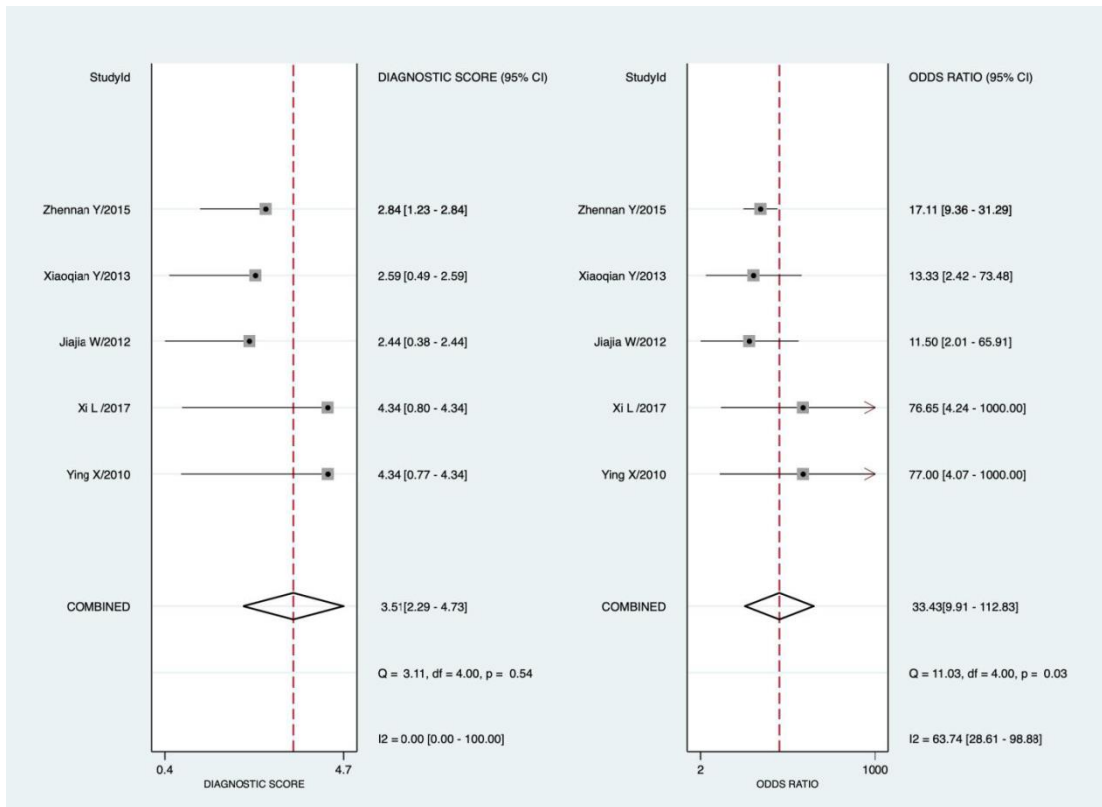


Figure S18. Forest plots of odds ratio of miRNA-21 in diagnosis of lung cancer (Other specimens).

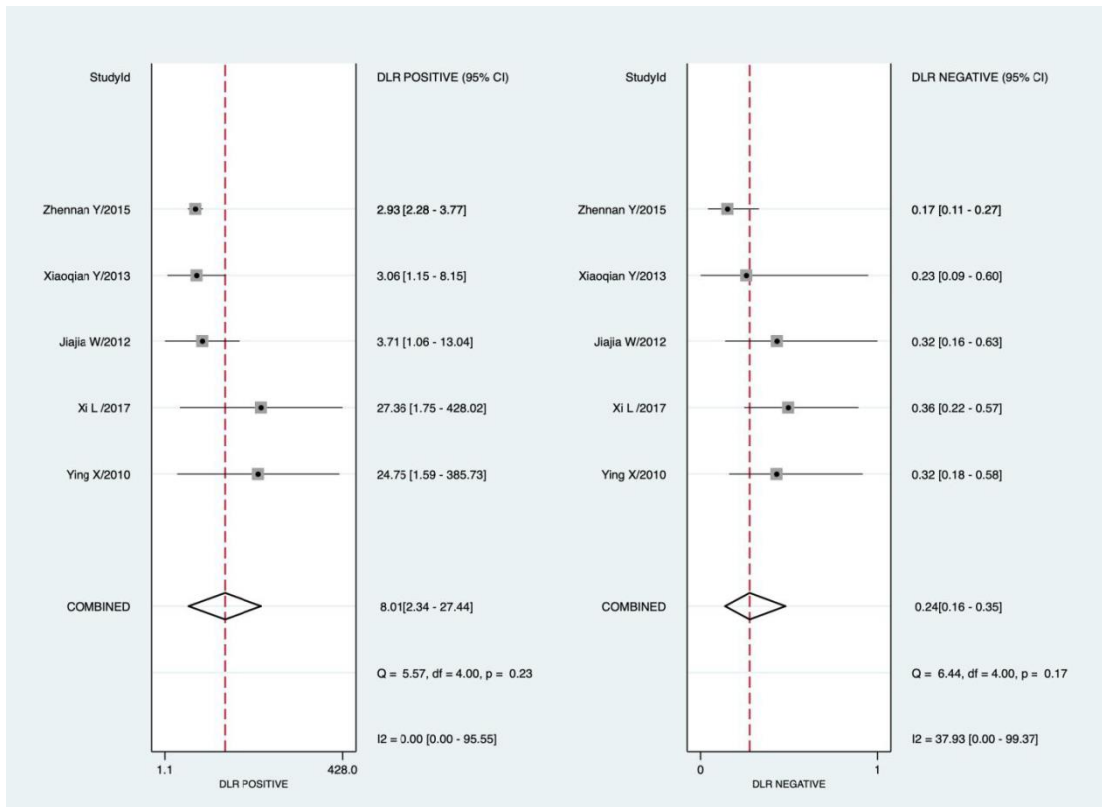


Figure S19. Forest plots of DLR positivity and DLR negativity of miRNA-21 in diagnosis of lung cancer (Other specimens).

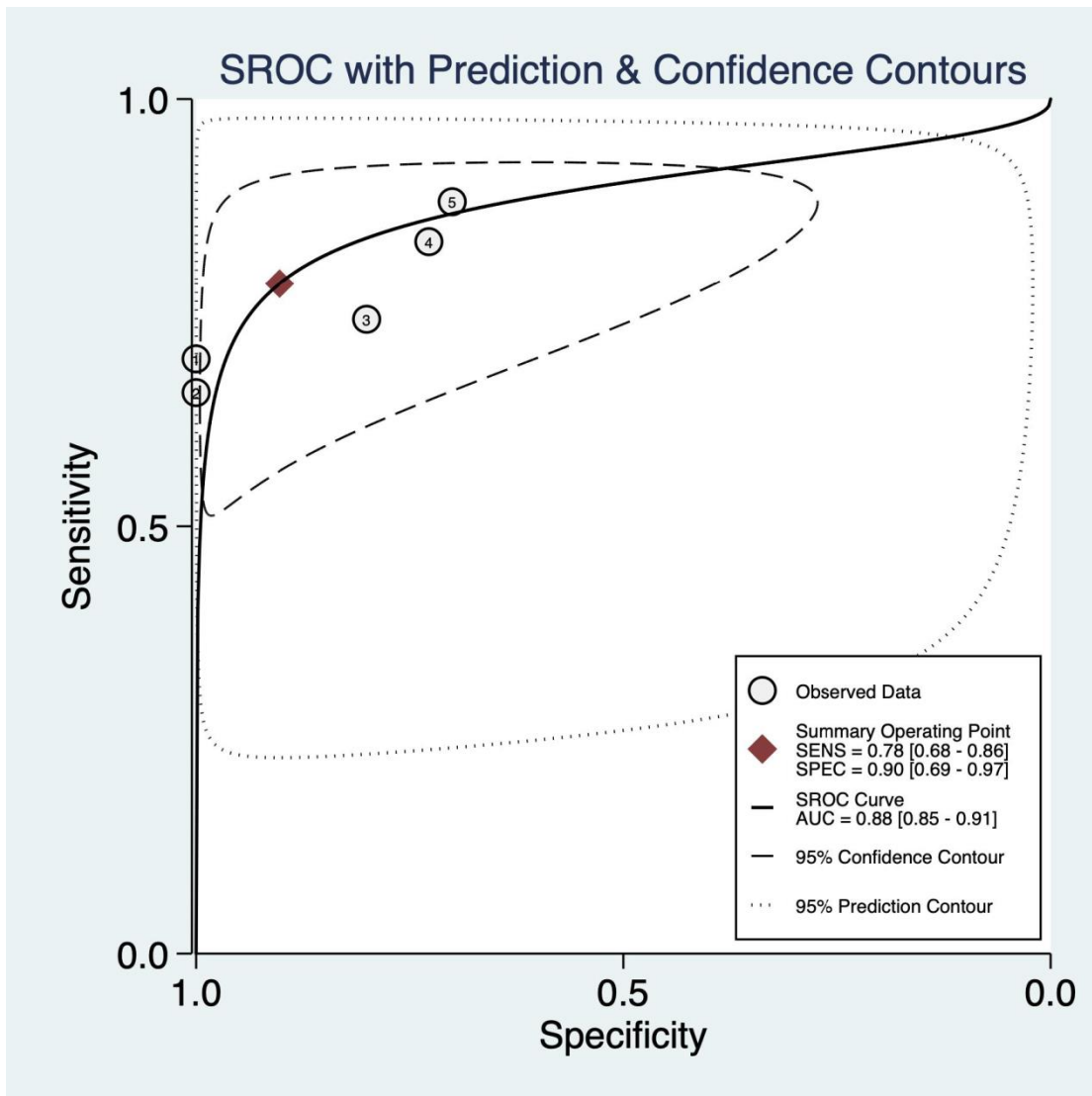


Figure S20. SROC curves of miRNA-21 for diagnosis of lung cancer (Other specimens).

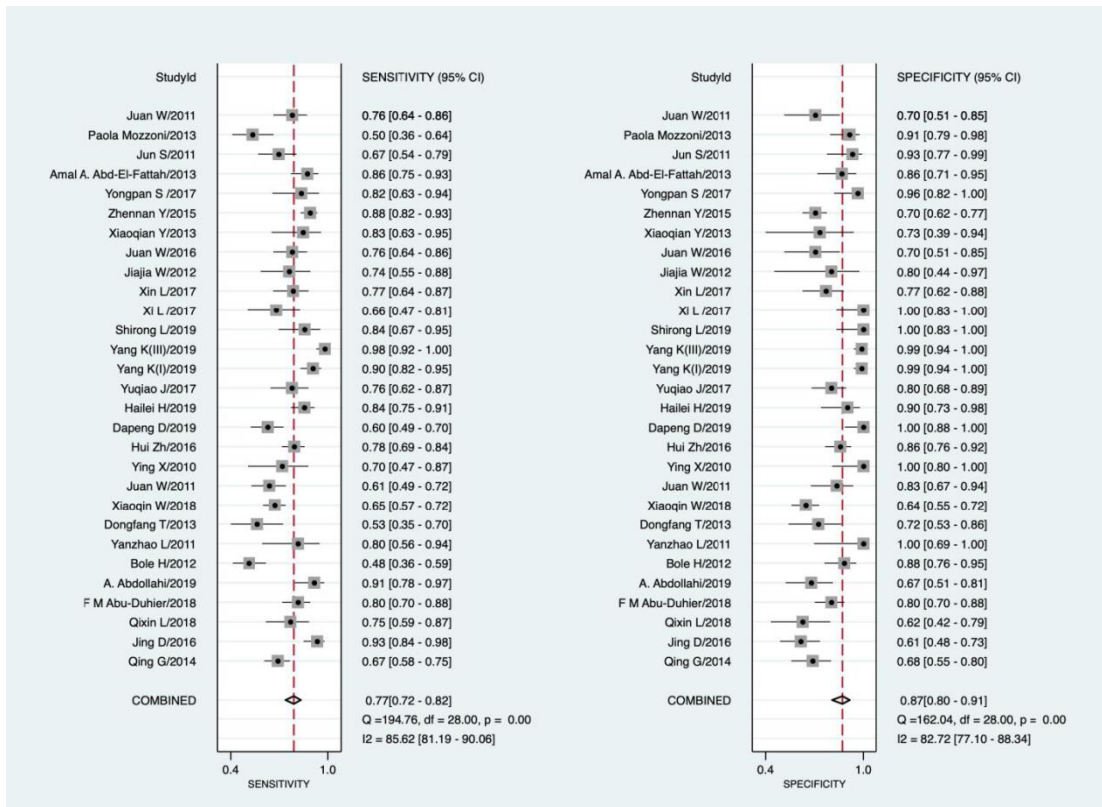


Figure S21. Forest plot of sensitivities and specificities of miRNA-21 in diagnosis of lung cancer (NSCLC).

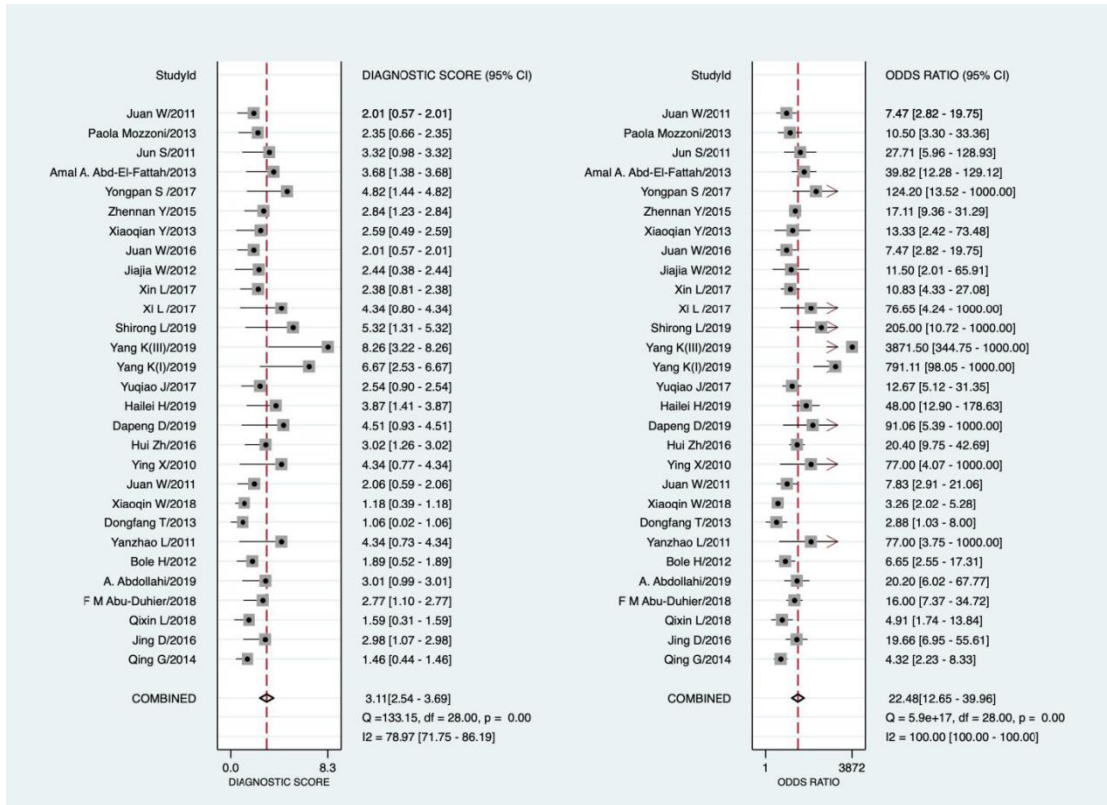


Figure S22. Forest plots of odds ratio of miRNA-21 in diagnosis of lung cancer (NSCLC).

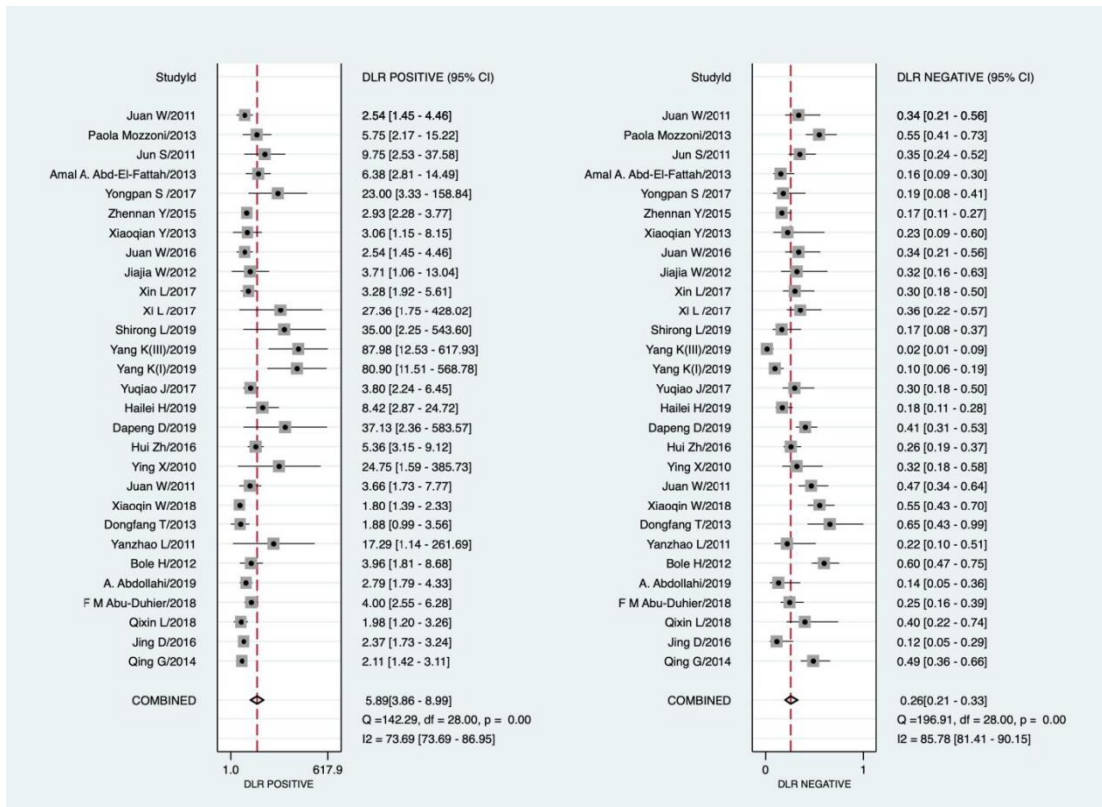


Figure S23. Forest plots of DLR positivity and DLR negativity of miRNA-21 in diagnosis of lung cancer (NSCLC).

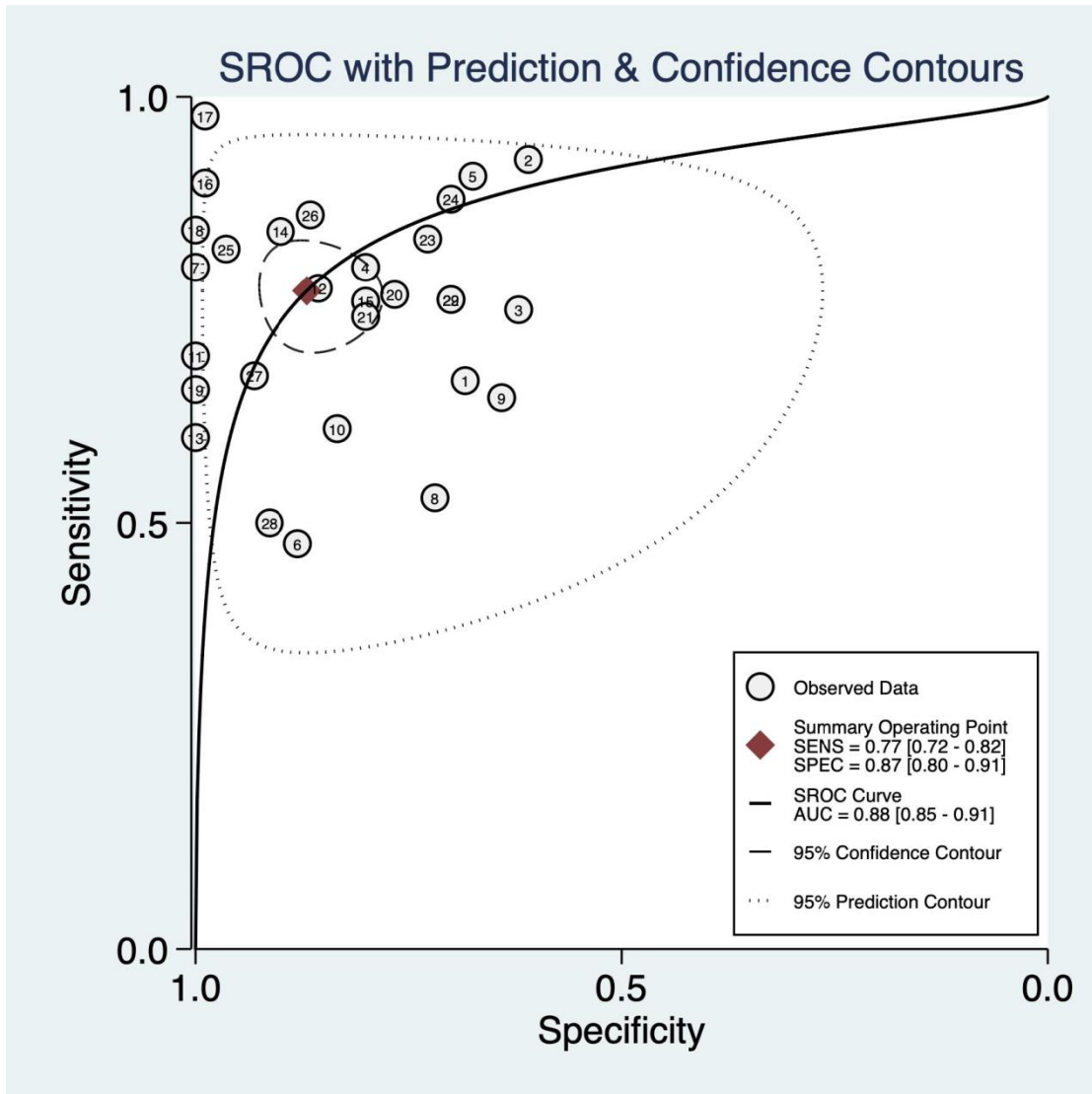


Figure S24. SROC curves of miRNA-21 for diagnosis of lung cancer (NSCLC).



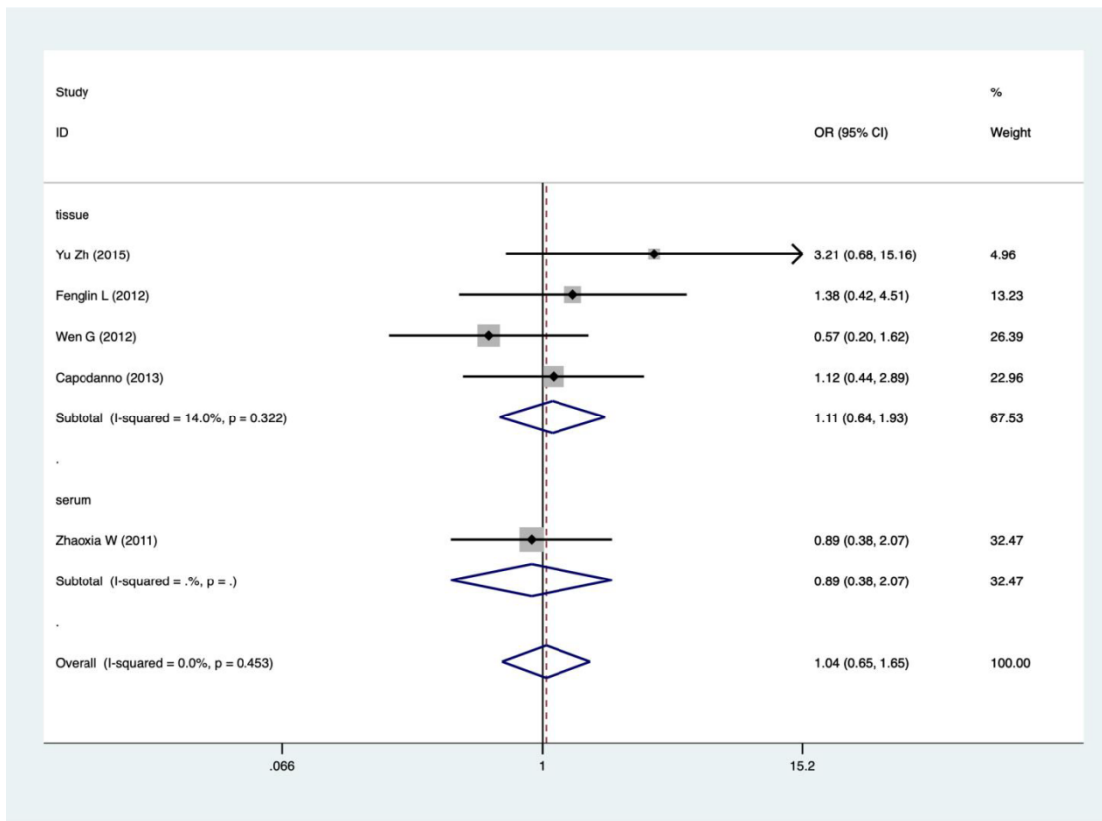


Figure S25. Forest plots of studies evaluating the correlation between miRNA-21 expression and lung cancer (Gender- subgroup of Specimen).

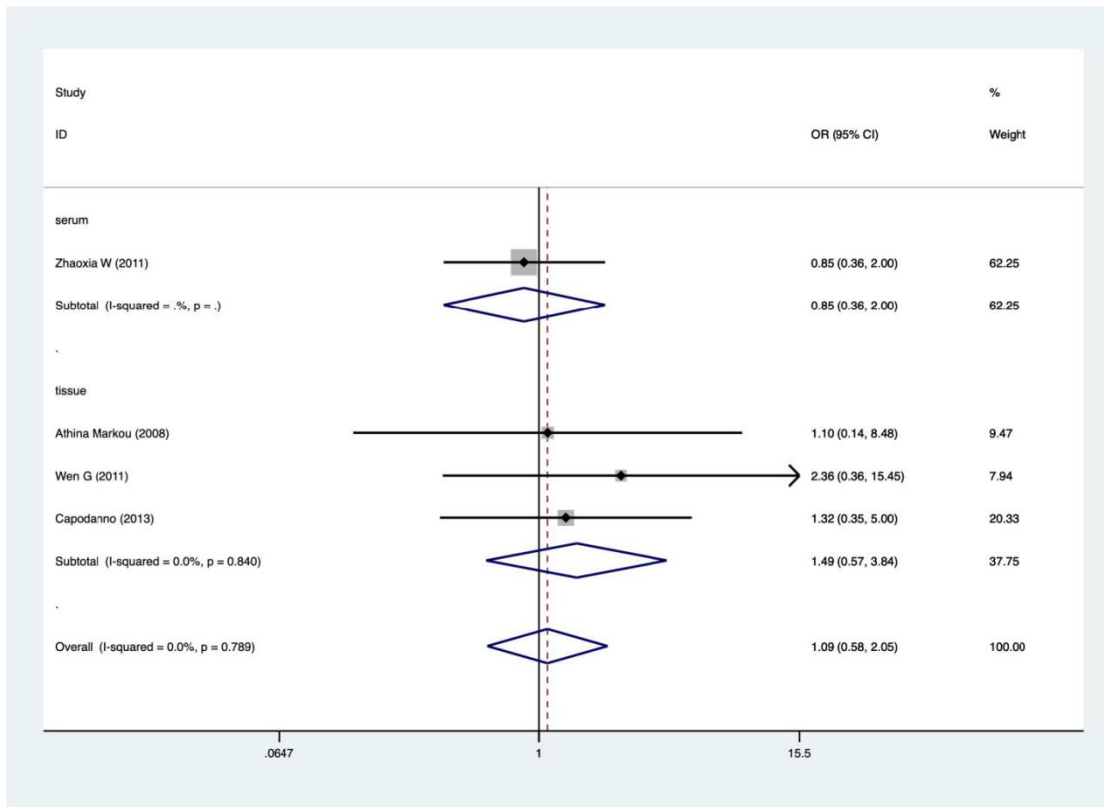


Figure S26. Forest plots of studies evaluating the correlation between miRNA-21 expression and lung cancer (Smoking History - subgroup of Specimen).

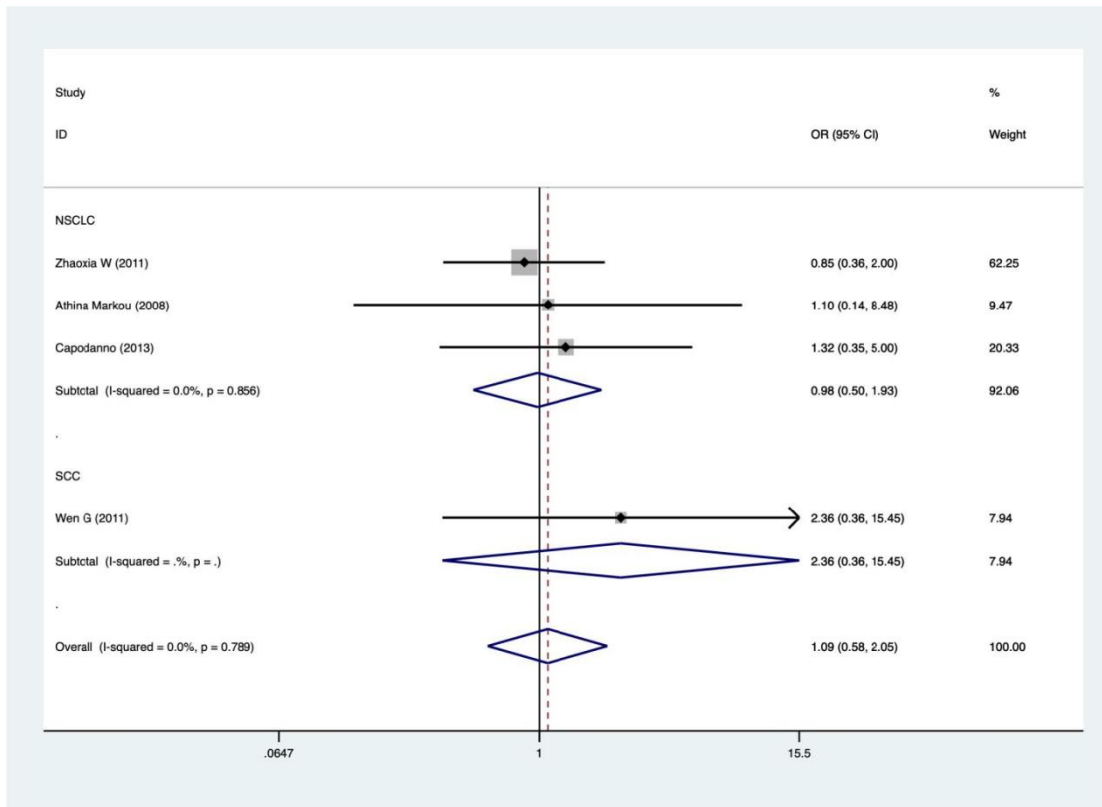


Figure S27. Forest plots of studies evaluating the correlation between miRNA-21 expression and lung cancer (Smoking History - subgroup of Cancer type).

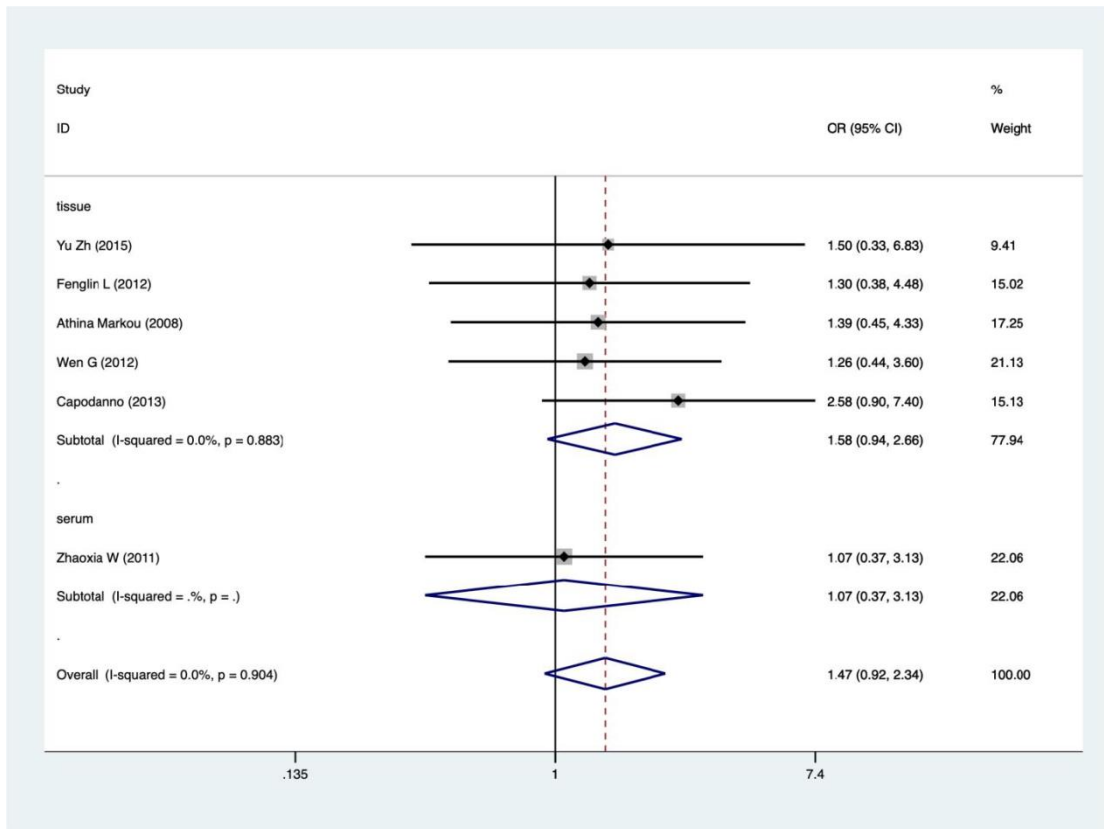


Figure S28. Forest plots of studies evaluating the correlation between miRNA-21 expression and lung cancer (Histological type - NSCLC).

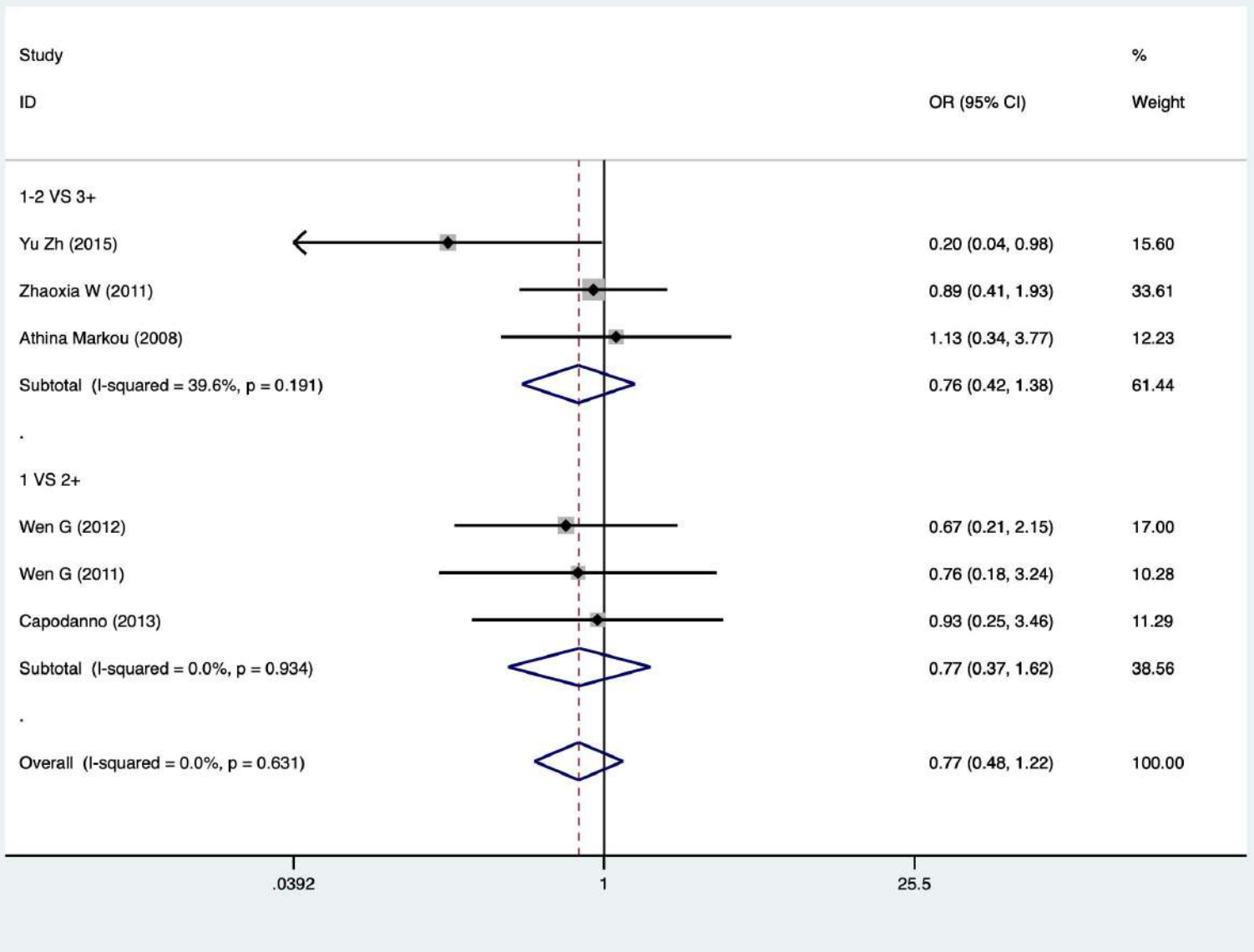


Figure S29. Forest plots of studies evaluating the correlation between the miRNA-21 expression and lung cancer (Pathological staging).

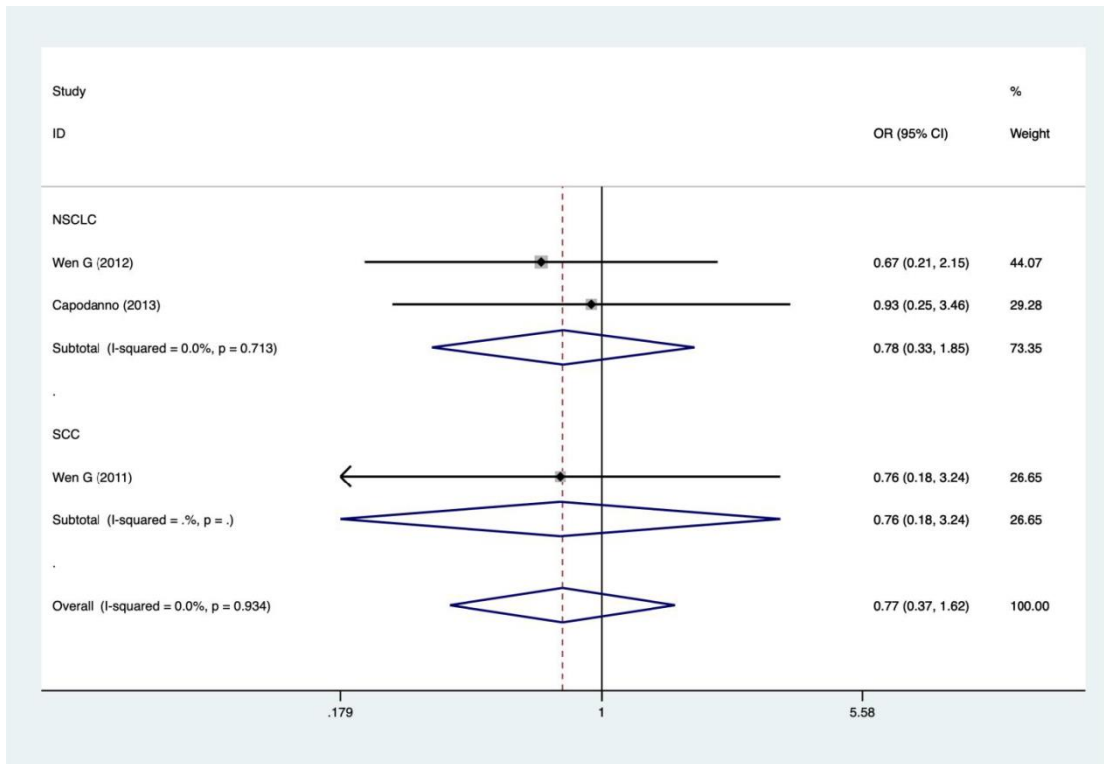


Figure S30. Forest plots of studies evaluating the correlation between miRNA-21 expression and lung cancer (Pathological staging - subgroup of “1 vs 2+”).

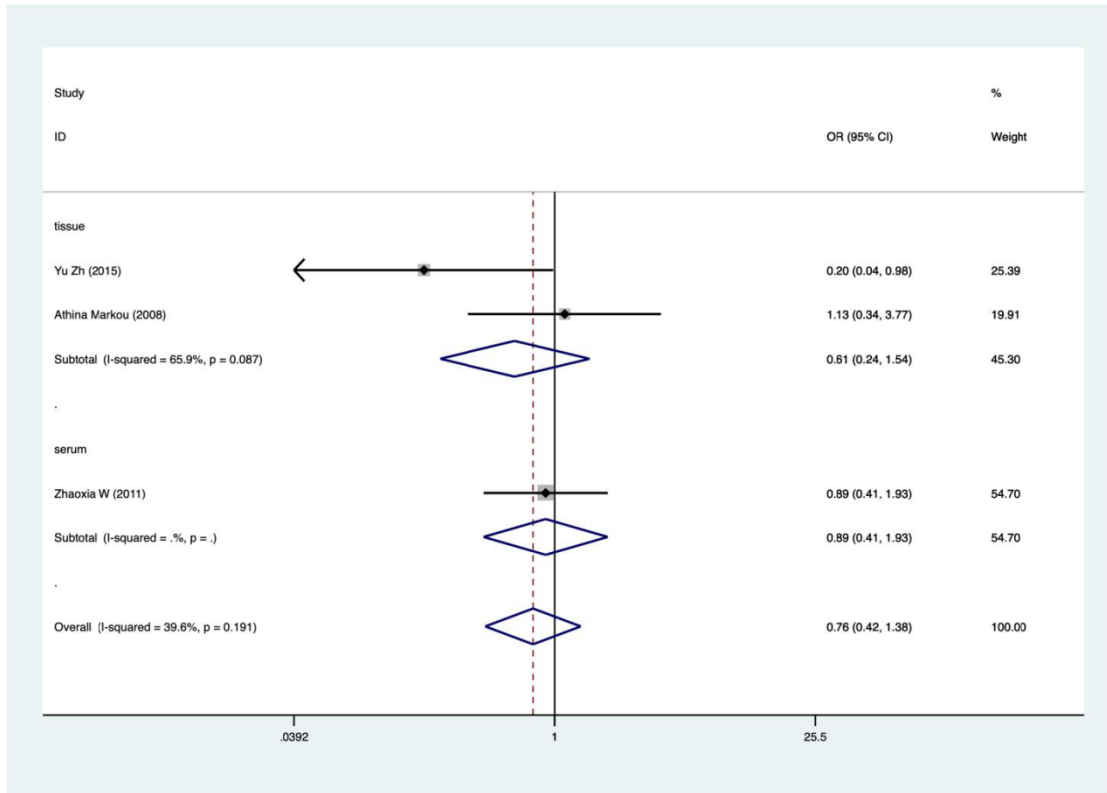


Figure S31. Forest plots of studies evaluating the correlation between miRNA-21 expression and lung cancer (Pathological staging - subgroup of “1-2 vs 3+”).



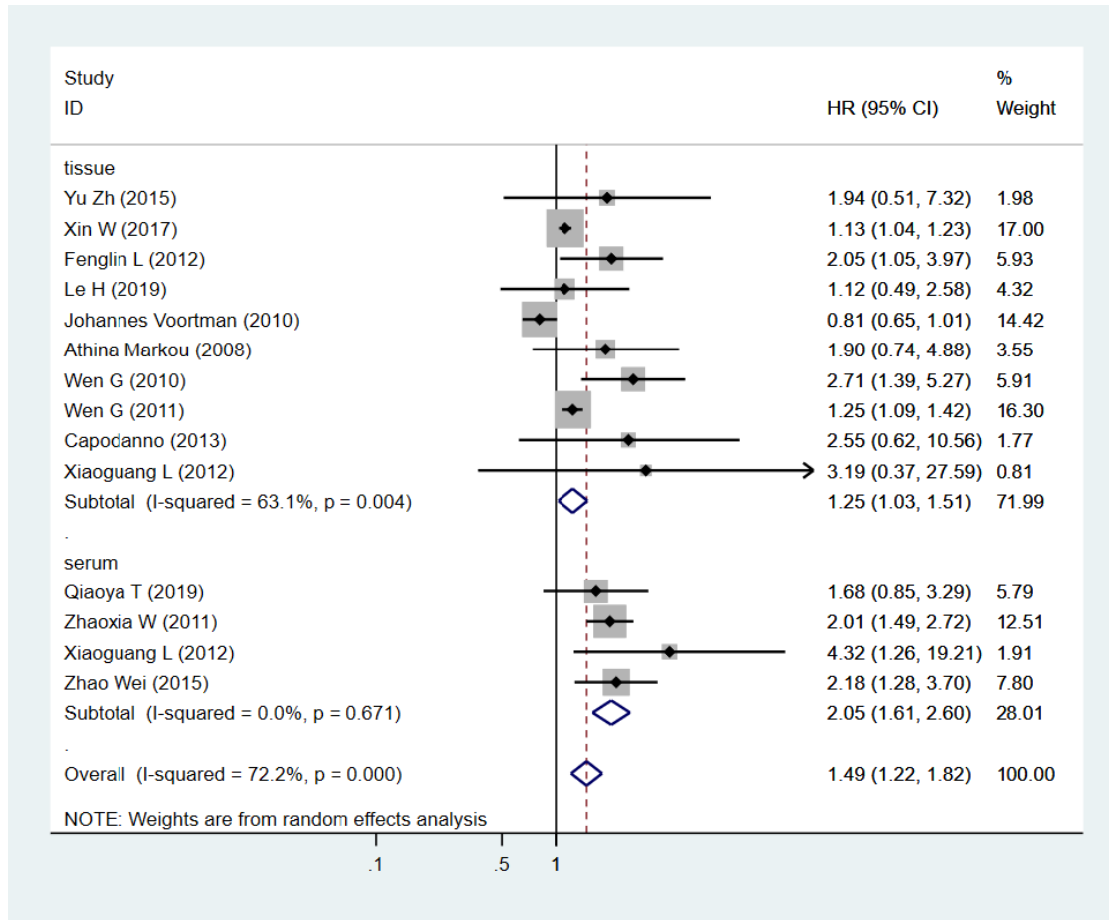


Figure S32. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Univariate analysis of OS - subgroup of Specimen).

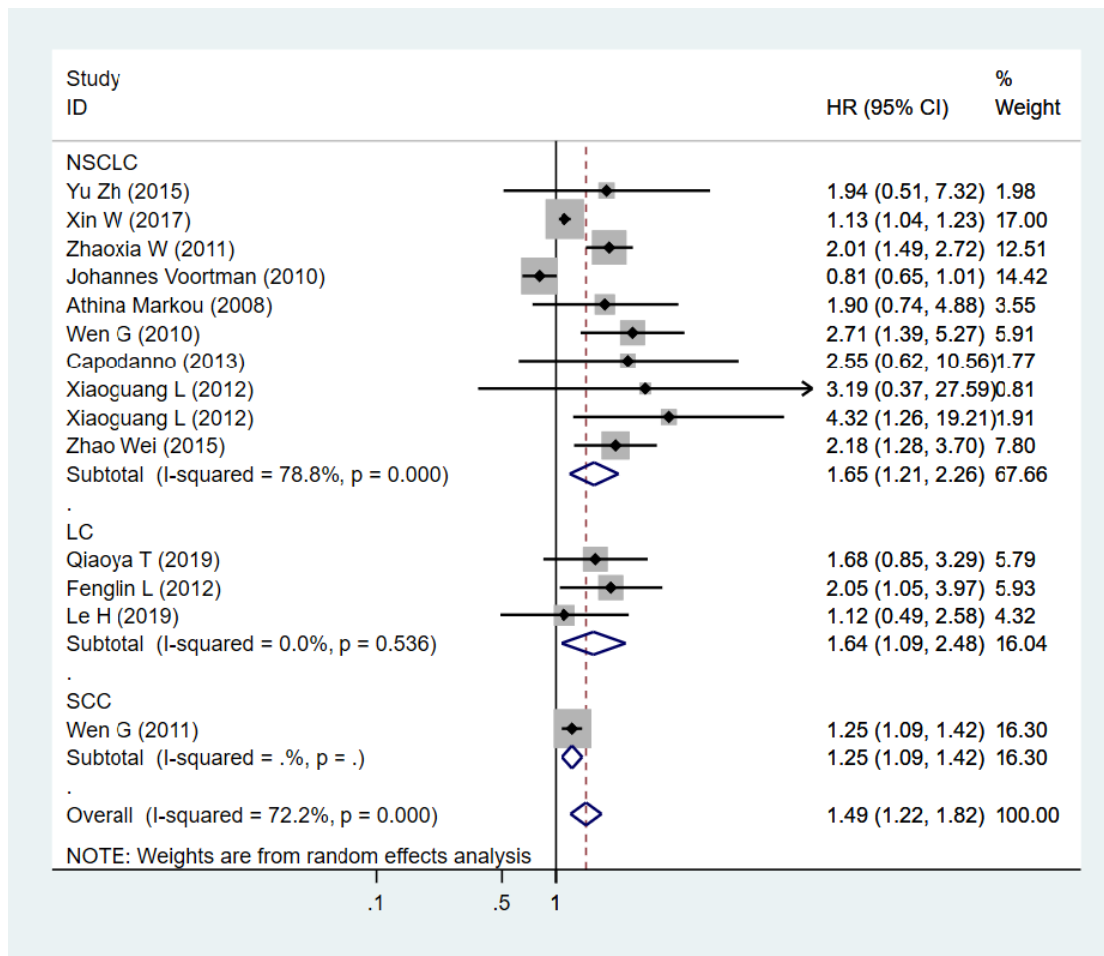


Figure S33. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Univariate analysis of OS - subgroup of Cancer type).

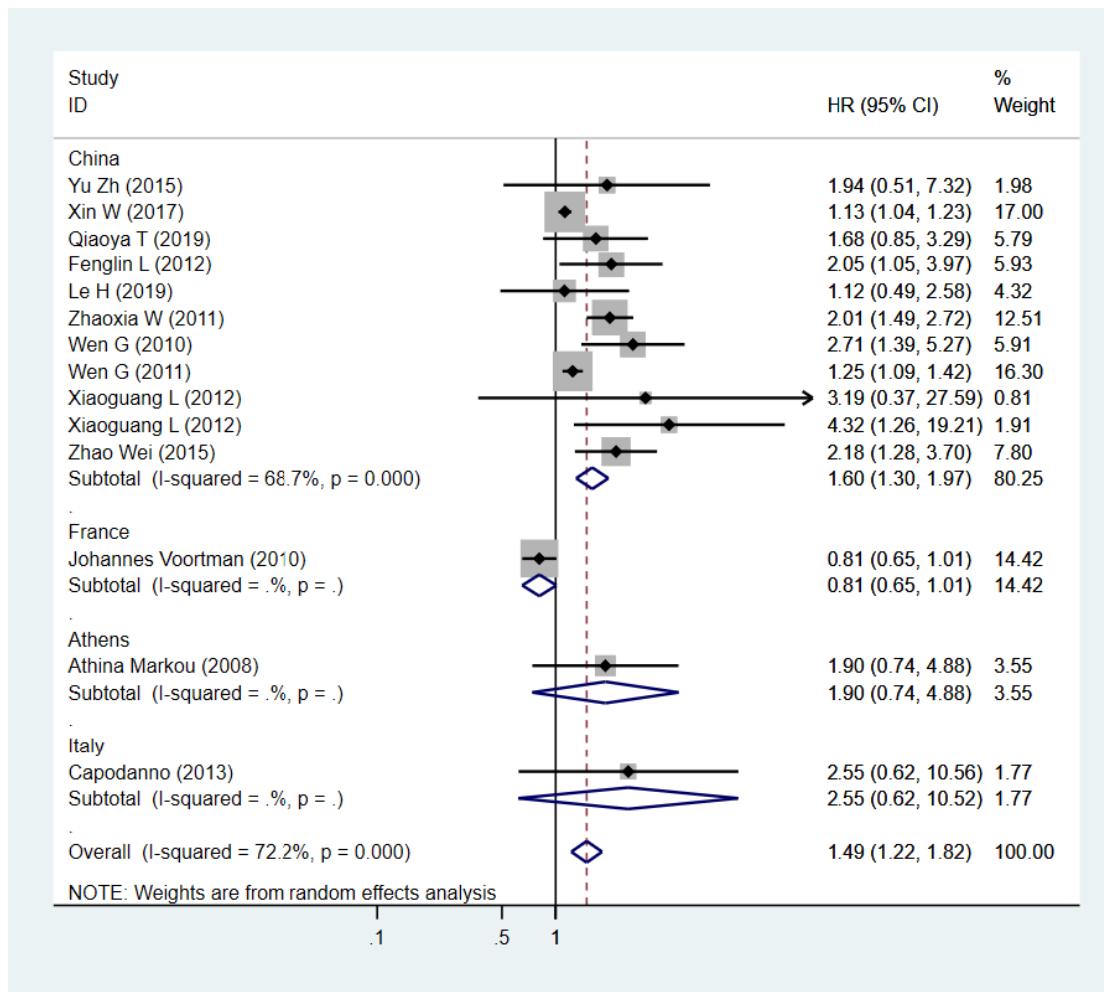


Figure S34. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Univariate analysis of OS - subgroup of Country).

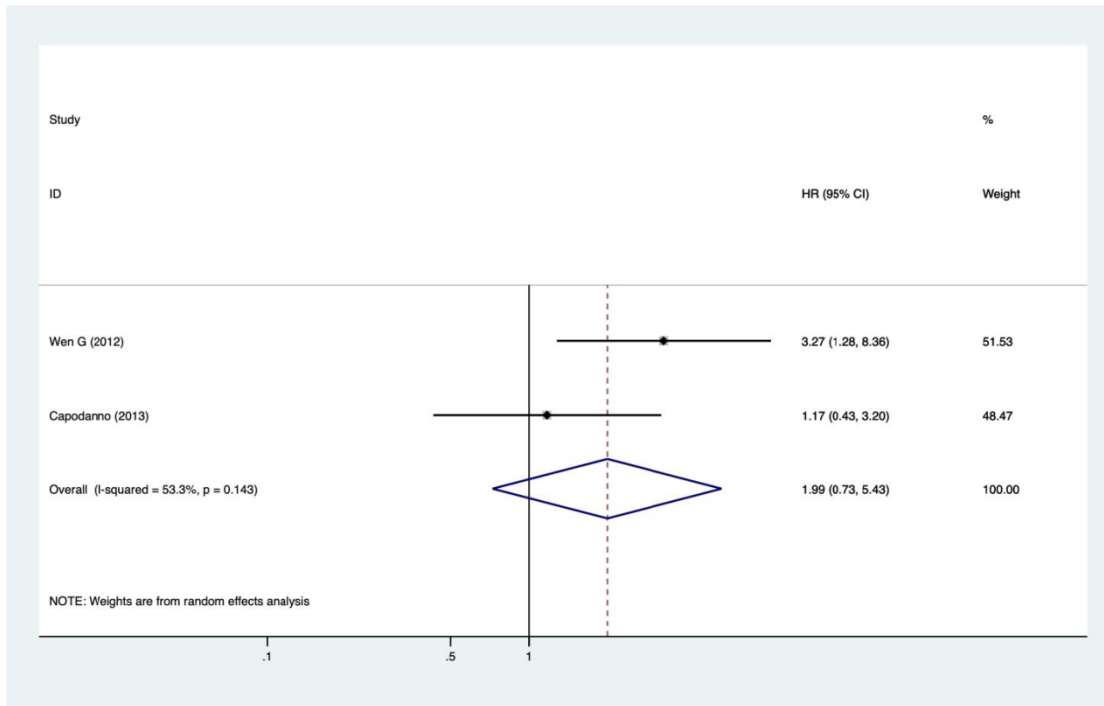


Figure S35. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Univariate analysis of PFS/DFS).

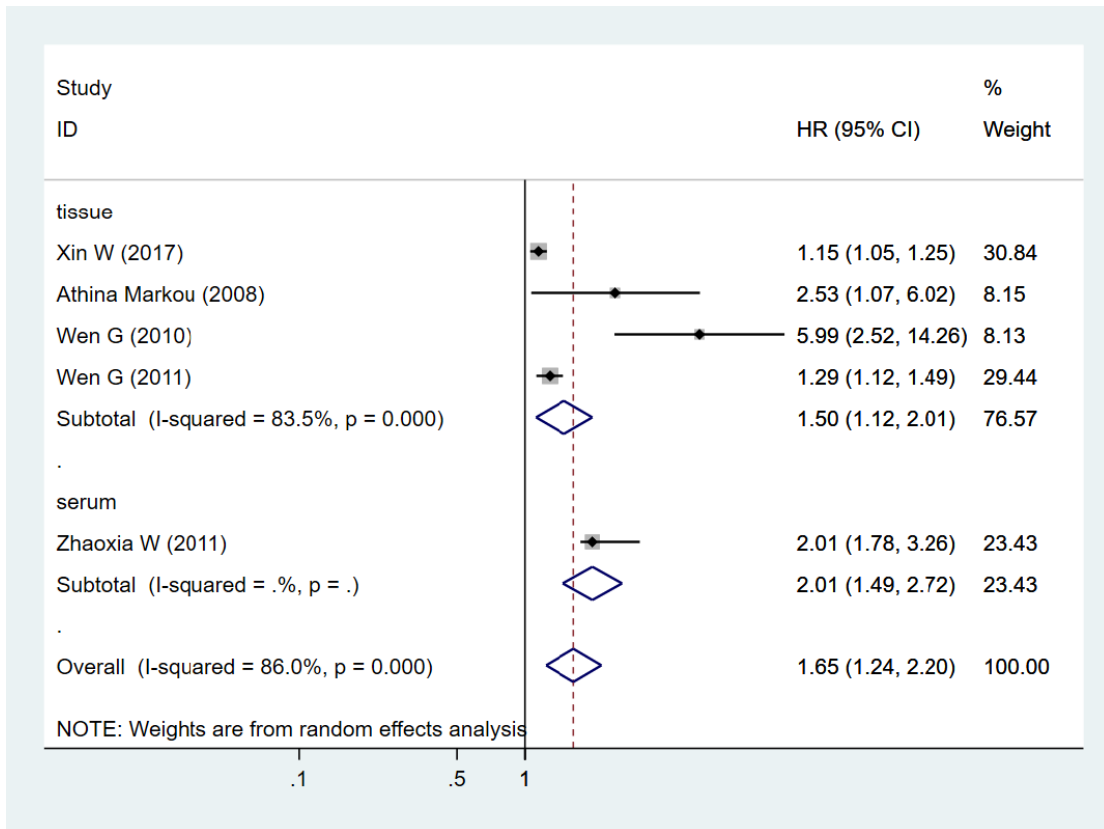


Figure S36. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Multivariate analysis of OS - subgroup of Specimen).

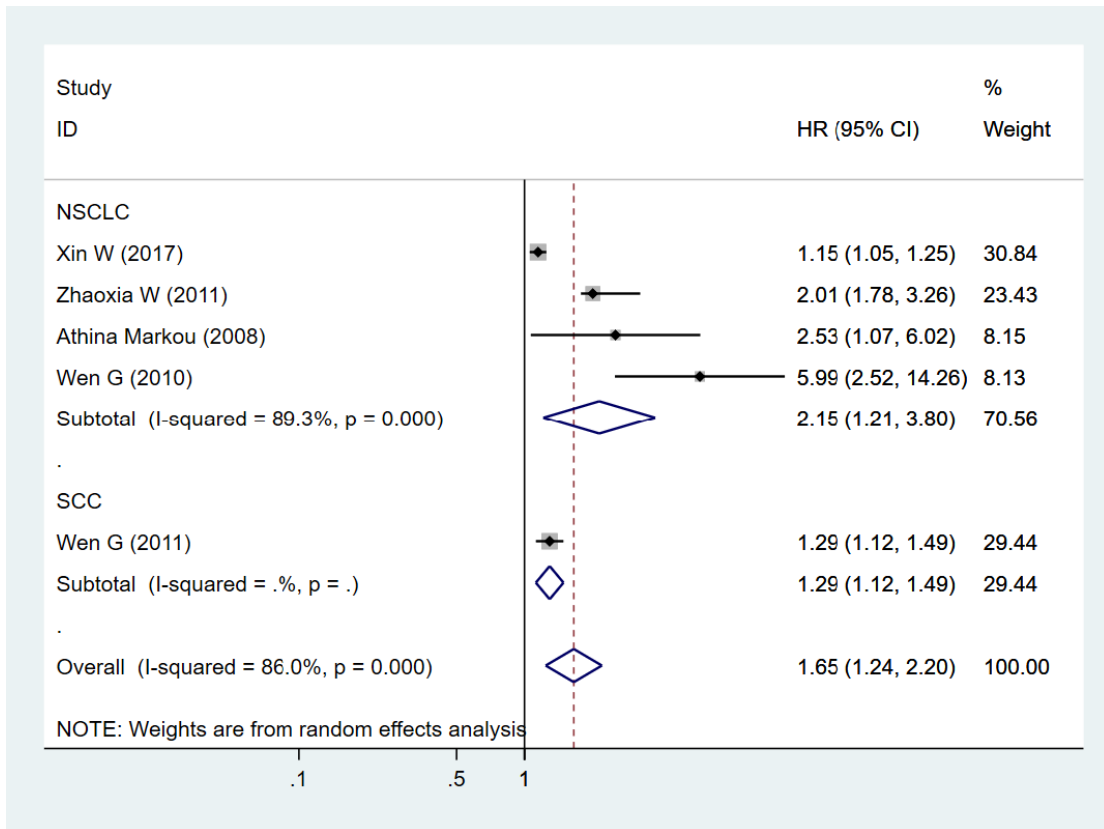


Figure S37. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Multivariate analysis of OS - subgroup of Cancer type).

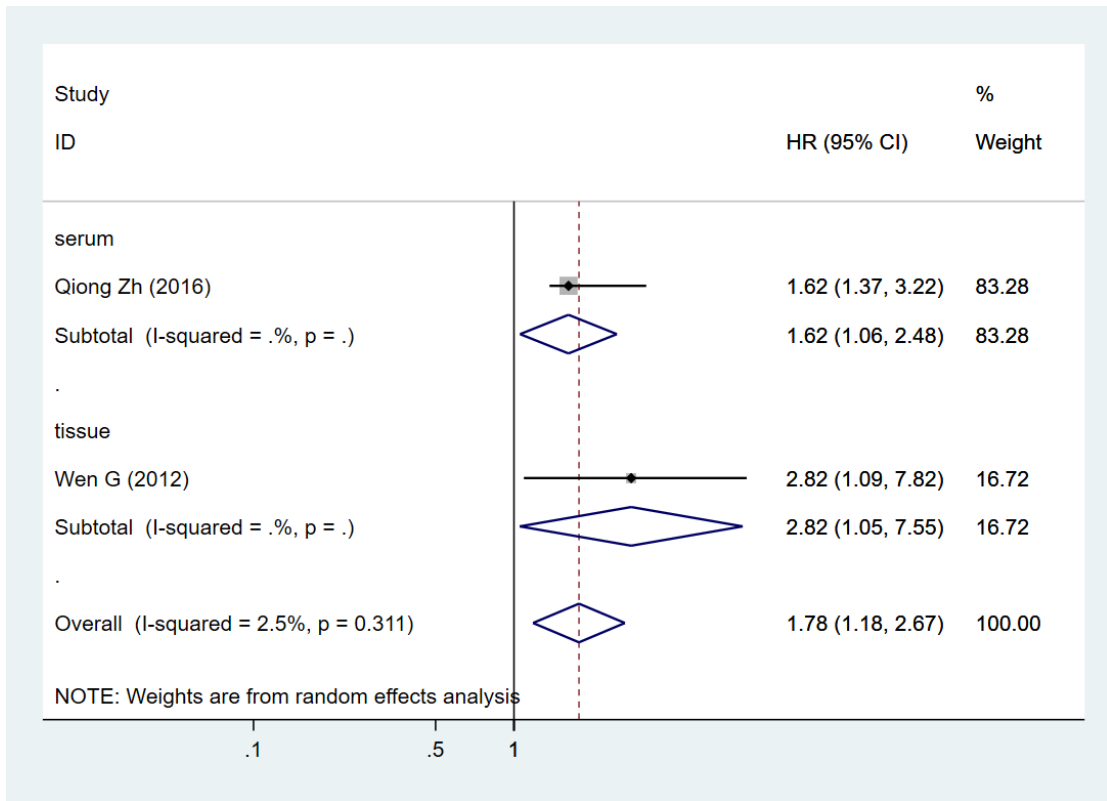


Figure S38. Forest plots on the role of miRNA-21 in prognosis of lung cancer (Multivariate analysis of PFS/DFS - subgroup of Specimen type).