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Detection of *EGFR* mutations using bronchial washing-derived extracellular vesicles in patients with non-small-cell lung carcinoma

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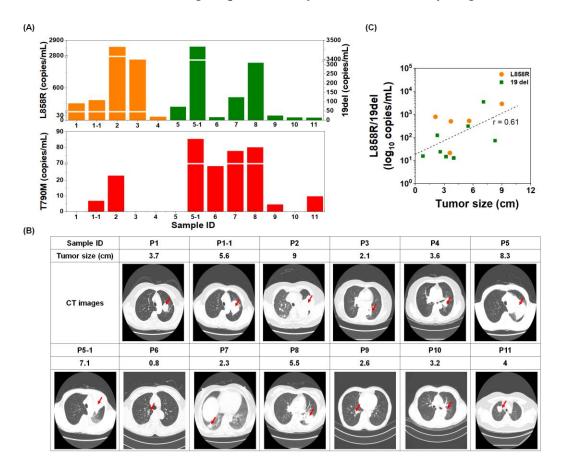


Figure S1: (**A**) The number of copies of the *EGFR* mutations (L858R, 19del, and T790M) found in 13 BW-derived EV-DNA samples and (**B**) the corresponding tumor size measured from CT scan images. (**C**) There was weak positive correlation between the tumor size and the number of copies of *EGFR* mutations of L858R and 19del (Pearson's r Correlation (r) = 0.61, p = 0.03).



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