

Detection of the T790M mutation of *EGFR* in plasma of advanced non–small cell lung cancer patients with acquired resistance to tyrosine kinase inhibitors (West Japan oncology group 8014LTR study)

SUPPLEMENTARY TABLE

Supplementary Table S1: Detection of TKI-sensitizing and T790M mutations of *EGFR* both in diagnostic specimens and in either tumor tissue or malignant fluid (rebiopsy) specimens obtained after the development of EGFR-TKI resistance ($n = 41$)

<i>EGFR</i> mutation status	Diagnostic specimens (commercial assays)	Rebiopsy specimens (ddPCR)
L858R	15	14
Exon 19 deletion	26	19
T790M	0	31