

S1 Table. Concordance rate for *PIK3CA* mutations between primary breast cancer and matched metastases using cutoff values of the lower limit of detection of the method used

Primary tumor	Metastasis		Concordance rate (%)
	Not detected	Detected	
Not detected	19 (38.8)	3 (6.1)	77.6
Detected	8 (16.3)	19 (38.8) ^{a)}	

Values are presented as number (%). ^{a)}Six cases showed different *PIK3CA* mutations between primary breast tumor and matched metastases.