



Supplementary Fig.S2. Microphotograph of TB-DNA-stained diagnostic biopsy cell nuclei of the triple negative case 17. Among triploid nuclei (3n), a pair of haploid nuclei (1n) is seen, whose morphology and a faint bridge indicate that they have derived by division of a common mother. The numeric values shown next to the nuclei represent IODs of these nuclei. Average IOD for lymphocytes (2c) = 19.93 ± 1.39 SD (n = 5).