

Karyotype Analysis Report

Sample number: WYU-G6

	Chromosome number $2n < 46$	Chromosome number $2n = 46$	Chromosome number $2n > 46$
The actual number of karyotypes	0	11	0
Proportion	0%	100%	0%

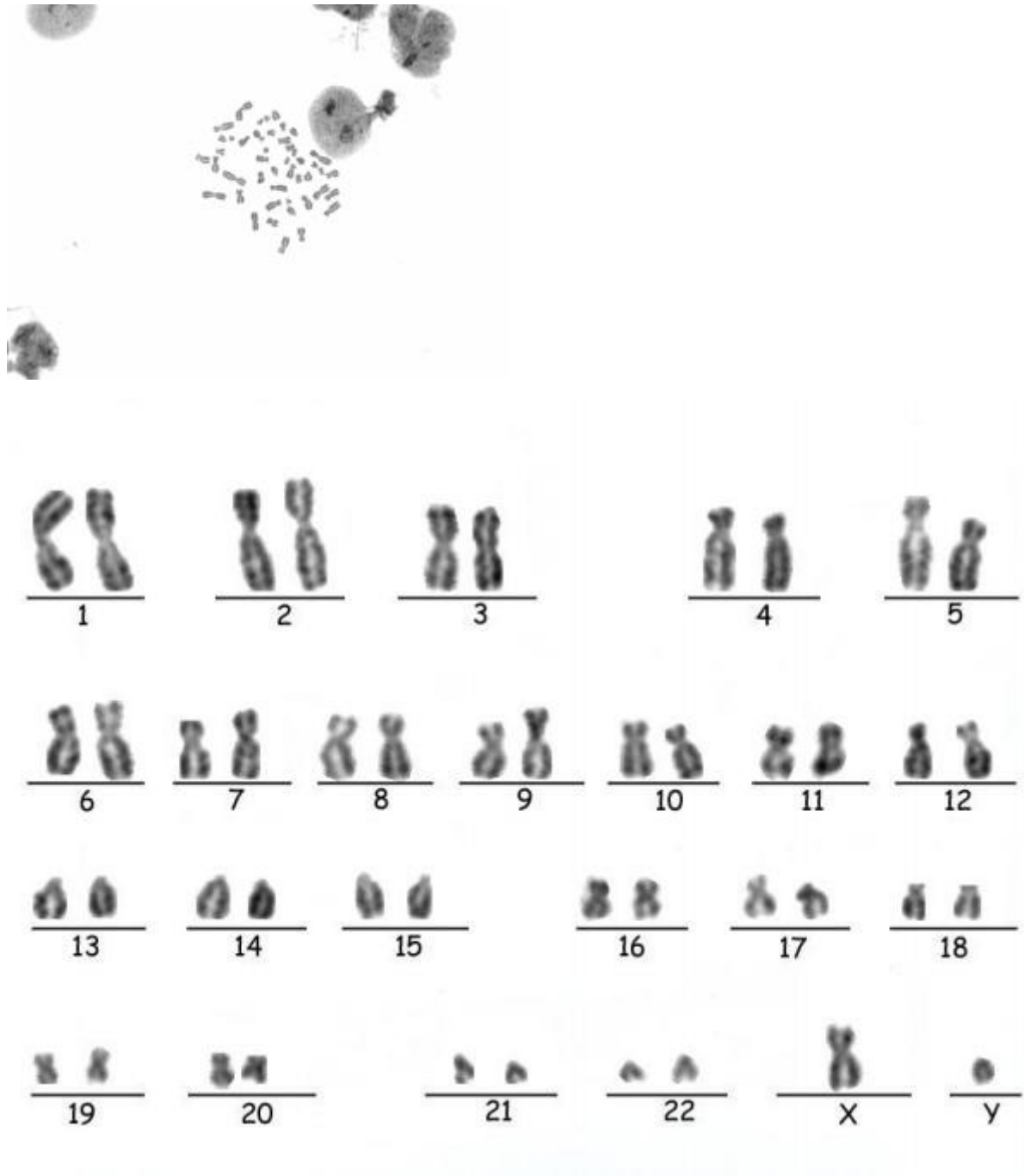
Analysis result: 46,XY

Report date: 2025-03-18

Note: The experiment was conducted using G-banding karyotype analysis. The cell line was a diploid karyotype. The test results are only valid for the submitted sample. The report is only provided for scientific research reference.

Karyotype Analysis Picture

Sample number: WYU-G6



Analysis result: 46,XY

Analysis result: 2025-03-18

Note: no chromosomal abnormalities were observed.