



PERSONAL DNA TEST RESULTS

Name: MERVE TURHAN

Gender: Female

Sample ID: 517183

Date of birth: 10.01.2015

Sample type: Buccal swab

Analysis date: 28.10.2025

PRINCIPLE OF THE TEST

This genetic test is designed to identify specific gene variants (single-nucleotide polymorphisms, or SNPs) that scientific research has associated with aspects of cognitive function, referred to as “Genetic IQ.” The analysis focuses on gene variants linked to memory, learning, problem-solving, and general intelligence.

Index	SNP ID	Chromosome	Position	Genotype
475322	rs2020933	17	30234737	AA
572921	rs6269	22	19962429	AA
535309	rs4633	22	19962712	TC
536616	rs4680	22	19963748	AG
441010	rs165599	22	19969258	AG
165352	GSA-rs324640	7	137004249	AG
510208	rs324650	7	137008914	AT
477518	rs2061174	7	136976653	AA
509974	rs3213207	6	15627871	TT
622364	rs760761	6	15650901	AG
353403	rs1011313	6	15633201	TC
494533	rs2619522	6	15653418	AC
494534	rs2619538	6	15664978	AA
494535	rs2619539	6	15620624	CG
572902	rs6265	11	27658369	CC
437910	rs1535	11	61830500	AG
456696	rs1800497	11	113400106	GG



Index	SNP ID	Chromosome	Position	Genotype
516857	rs361525	6	31575324	GG
456620	rs1799990	20	4699605	AA
574473	rs6439886	3	139963653	AA
536616	rs4680	22	19963748	AG
548086	rs53576	3	8762685	AG
456808	rs1801260	4	55435202	AA

