Resource Summary Report

Generated by dkNET on Aug 16, 2026

Asper Biotech

RRID:SCR_000700
Type: Tool

Proper Citation

Asper Biotech (RRID:SCR_000700)

Resource Information

URL: http://www.asperbio.com

Proper Citation: Asper Biotech (RRID:SCR_000700)

Description: A genetic testing company for rare and complex disorders and syndromes. The company specializes in retinal disorders, reproductive medicine and oncology. They also offer custom genotyping services.

Synonyms: AsperBio

Resource Type: material resource, instrument supplier

Keywords: genetic, test, syndrome, disorder, retinal, reproductive, medicine, oncology, genotyping, genotype, dna, blood, saliva, microarray, primer

Resource Name: Asper Biotech

Resource ID: SCR_000700

Alternate IDs: nif-0000-30125

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260815T182157+0000

Ratings and Alerts

No rating or validation information has been found for Asper Biotech.

No alerts have been found for Asper Biotech.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Wawrocka A, et al. (2018) Novel variants identified with next-generation sequencing in Polish patients with cone-rod dystrophy. Molecular vision, 24, 326.

Smaragda K, et al. (2018) Mutation Spectrum of the ABCA4 Gene in a Greek Cohort with Stargardt Disease: Identification of Novel Mutations and Evidence of Three Prevalent Mutated Alleles. Journal of ophthalmology, 2018, 5706142.

Van Cauwenbergh C, et al. (2017) Mutations in Splicing Factor Genes Are a Major Cause of Autosomal Dominant Retinitis Pigmentosa in Belgian Families. PloS one, 12(1), e0170038.

Coppieters F, et al. (2015) Hidden Genetic Variation in LCA9-Associated Congenital Blindness Explained by 5'UTR Mutations and Copy-Number Variations of NMNAT1. Human mutation, 36(12), 1188.

Verma A, et al. (2013) Mutational screening of LCA genes emphasizing RPE65 in South Indian cohort of patients. PloS one, 8(9), e73172.

Ferrari S, et al. (2011) Retinitis pigmentosa: genes and disease mechanisms. Current genomics, 12(4), 238.

Coppieters F, et al. (2010) Genetic screening of LCA in Belgium: predominance of CEP290 and identification of potential modifier alleles in AHI1 of CEP290-related phenotypes. Human mutation, 31(10), E1709.

Aguirre-Lamban J, et al. (2009) Molecular analysis of the ABCA4 gene for reliable detection of allelic variations in Spanish patients: identification of 21 novel variants. The British journal of ophthalmology, 93(5), 614.

Maia-Lopes S, et al. (2009) ABCA4 mutations in Portuguese Stargardt patients: identification of new mutations and their phenotypic analysis. Molecular vision, 15, 584.

Riveiro-Alvarez R, et al. (2008) Molecular analysis of ABCA4 and CRB1 genes in a Spanish family segregating both Stargardt disease and autosomal recessive retinitis pigmentosa. Molecular vision, 14, 262.