

# Resource Summary Report

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## Allelic Variations of The XP Genes

RRID:SCR\_003376

Type: Tool

### Proper Citation

Allelic Variations of The XP Genes (RRID:SCR\_003376)

### Resource Information

**URL:** <http://www.xpmutations.org>

**Proper Citation:** Allelic Variations of The XP Genes (RRID:SCR\_003376)

**Description:** Interactive repository of mutations and other allelic variations of the genes involved in the DNA repair disorders, Xeroderma Pigmentosum (XP), Cockayne Syndrome (CS), Trichothiodystrophy (TTD), and other UV-sensitivity disorders. Any omitted data or new data may be submitted by using the on-line data submission form. There is a message board system to support discussions amongst those interested in XP and DNA Repair. RESOURCES \* Educational module of the molecular biology of Nucleotide Excision Repair \* Introduction to the DNA Repair disorders (XP, CS, TTD, UVs) \* Background on each of the XP genes \* A searchable database of mutations and sequence variations for the XP genes \* Contact point for the submission of new mutation data \* Discussion Forums and a Guest Book \* Web Links to Additional Resources

**Abbreviations:** Allelic Variations of the XP Genes

**Synonyms:** xpmutations.org

**Resource Type:** data or information resource, data repository, database, service resource, storage service resource

**Defining Citation:** [PMID:10447254](#)

**Keywords:** nucleotide excision repair, dna, excision, function, gene, allele, cell, sensitivity, trichothiodystrophy, ultra violet, variation, xeroderma pigmentosum, pigment, mutation, allelic variation, dna repair

**Related Condition:** DNA repair disorder, Xeroderma Pigmentosum, Cockayne Syndrome, Trichothiodystrophy, UV-sensitivity disorder

**Funding:** Xeroderma Pigmentosum Society

**Availability:** Free, Freely available

**Resource Name:** Allelic Variations of The XP Genes

**Resource ID:** SCR\_003376

**Alternate IDs:** nif-0000-32042

**Record Creation Time:** 20220129T080218+0000

**Record Last Update:** 20260821T193708+0000

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## Ratings and Alerts

No rating or validation information has been found for Allelic Variations of The XP Genes.

No alerts have been found for Allelic Variations of The XP Genes.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Castro MA, et al. (2008) Evolutionary origins of human apoptosis and genome-stability gene networks. Nucleic acids research, 36(19), 6269.

Dran?? P, et al. (2004) Selective regulation of vitamin D receptor-responsive genes by TFIIH. Molecular cell, 16(2), 187.