

Databases

Tools EBI Groups Training

Industry

About Us

Help

Site Index

ATLAS

AURKA

Homo sapiens

AURKA indicates good survial in 6 breast cancer datasets and poor survival in 0 breast cancer datasets.

Synonyms AIK, ARK1, AURA, AURKA, BTAK, RP5-1167H4.6-002, RP5-1167H4.6-007, RP5-1167H4.6-008, STK15, STK6, AurA, STK7

AGAP001793 (Anopheles gambiae) air-2 (Caenorhabditis elegans) STK6_BOVIN (Bos taurus) ENSCING0000000139 (Ciona intestinalis) zgc:100912 (Danio rerio) Orthologs

IPI00683858.2 (Gallus gallus) Aurka (Mus musculus) STK6_RAT (Rattus norvegicus) aur (Drosophila melanogaster) IPL1 (Saccharomyces cerevisiae) (Compare

orthologs)

UniProt Accession O14965, Q5QPD1, Q5QPD2, Q5QPD4, A3KFJ0, A3KFJ1, A3KFJ2, B2R6Z3

Colon cancer, susceptibility to, COLORECTAL CANCER Gene-Disease Assocation

Gene Ontology Term ATP binding, centrosome, kinase activity, mitosis, mitotic cell cycle...

Calcium/calmodulin-dependent protein kinase-like, Protein kinase, ATP binding site, Protein kinase, catalytic domain, Protein kinase-like domain, InterPro Term

Protein_kinase_ATP_BS...

Search EB-eye ENSG00000087586

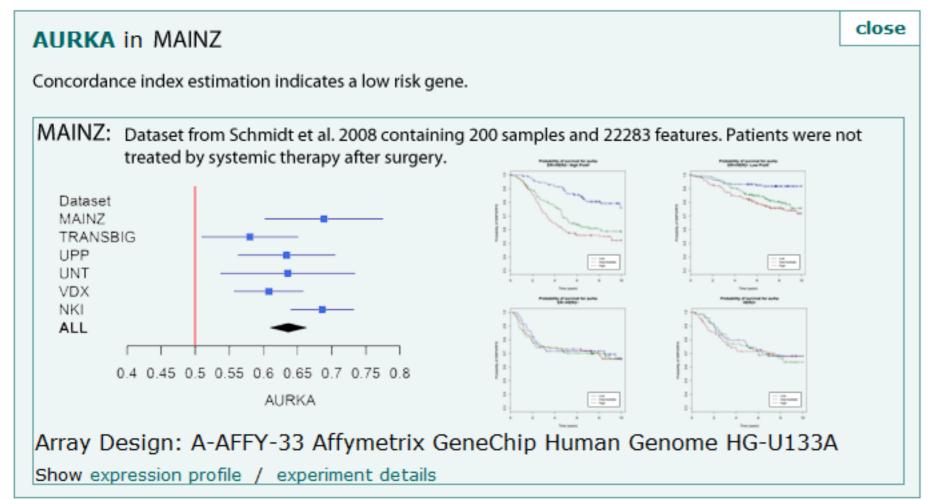
Show more properties

Datasets

Terms of Use

1 2 3 4 5 6

6 breast cancer datasets show good/poor survival



home | about the project | faq | feedback | blog | das | api new | help