

Customizable Content

Customizable headers, footers, and home page content.

Search Box

Enables users to search for pathways or proteins of interest.

Basic Pathway Data

Includes pathway name, organism, source of data, availability restrictions, and comments.

Interaction List

Lists all interactions that participate in the pathway.

Sample Pop-Up Box

Rolling over members of an interaction opens a pop-up box with cellular location and synonyms.

Molecule List

Lists all molecules that participate in the pathway.

The screenshot shows the 'The Cancer Cell Map' website for the 'AndrogenReceptor (Pathway) from Homo sapiens'. The page features a search bar at the top right and a navigation menu with tabs for Home, Organisms, FAQ, Web Service, Cytoscape, and About. The main content area displays the pathway name and source (The Cancer Cell Map at Memorial Sloan-Kettering Cancer Center). It also includes an availability statement and a comment about the pathway's role in mediating the physiological effects of androgens. Below this, there are sections for 'Contains the Following Molecules (Showing 1 - 20 of 92)' and 'Contains the Following Interactions / Pathways (Showing 1 - 20 of 117)'. The molecule list includes genes like AKT1, APPL, AR, ATF2, BAG1, BRCA1, CALB, CAV1, CCND1, CCNE1, CCNH, CDC2, CDC25B, CDC37, CDK7, CDK9, COX5B, CBP, and CTNNB1. The interaction list shows various biochemical reactions involving AR, such as phosphorylation, acetylation, and ubiquitination. A pop-up box is visible over the 'AR' entry in the interaction list, showing its cellular location as 'HDAC1 (Sumoylated) in nucleus' and its synonyms: HDAC1, HD1, and HD1. The URL at the bottom of the browser window is 'http://cancer.cellmap.org/cellmap/record.do?id=145'.