

Open Peer Review on Qeios

Intermediate Filament

National Cancer Institute

Source

National Cancer Institute. <u>Intermediate Filament</u>. NCI Thesaurus. Code C13248.

A class of tough protein filaments (including keratin filaments, neurofilaments, desmin, and vimentin) that measure 8-10 nm in thickness and comprise part of the cytoskeleton of the cytoplasm of most eukaryotic cells; so named because they are intermediate in thickness between actin filaments and microtubules.

Qeios ID: IR0LPR · https://doi.org/10.32388/IR0LPR