IPD-KIR - Killer-cell Immunoglobulin-like Receptors

RRID:SCR_007748
Type: Tool

Proper Citation

IPD-KIR - Killer-cell Immunoglobulin-like Receptors (RRID:SCR_007748)

Resource Information

URL: http://www.ebi.ac.uk/ipd/kir/

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Description: The IPD-KIR database provides a centralized repository for human KIR sequences. Killer-cell Immunoglobulin-like Receptors (KIR) have been shown to be highly polymorphic at the allelic and haplotypic level. KIRs are members of the immunoglobulin superfamily (IgSF) formerly called Killer-cell Inhibitory Receptors. They are composed of two or three Ig-domains, a transmembrane region and cytoplasmic tail which can in turn be short (activatory) or long (inhibitory). The Leukocyte Receptor Complex (LRC) which encodes KIR genes has been shown to be polymorphic, polygenic and complex like the MHC.

Synonyms: IPD-KIR

Resource Type: data or information resource, database

Resource Name: IPD-KIR - Killer-cell Immunoglobulin-like Receptors

Resource ID: SCR_007748

Alternate IDs: nif-0000-03041

Ratings and Alerts

No rating or validation information has been found for IPD-KIR - Killer-cell Immunoglobulin-like Receptors.

No alerts have been found for IPD-KIR - Killer-cell Immunoglobulin-like Receptors.
Usage and Citation Metrics

We found 33 mentions in open access literature.

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


