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Effects of interferon on cells, viruses and the immune system, Page 1 of 1 < Previous page | Next page >
/docserver/preview/fulltext/jmm/9/3/medmicro-9-3-367a-1.gif There is no abstract available for this article. Full text Full text is available as a scanned copy of the original print version. Get a printable copy (PDF file) of the complete article (125K), or click on a page image below to browse page by page. Types of interferon. Interferons (IFN) were discovered in 1957 by Isaacs and Lindenmann as soluble proteins able to inhibit virus replication in cell cultures . There are 3 types of IFNs: type I (IFN-I), type II (IFN-II), and type III (IFN-III; refs. Full text Full text is available as a scanned copy of the original print version. Get a printable copy (PDF file) of the complete article (125K), or click on a page image below to browse page by page. - Effects Of Interferon On Cells Viruses And The Immune System