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January 22nd, 2017 - Two other proteins Ugo1 and Mgm1 OPA1 in mammalian cells coordinate outer membrane fusion and inner membrane contact Ugo1 is an outer membrane integral protein that seems to link Fzo1 to Mgm1 in the inner membrane111 Mgm1 is a GTPase and is more clearly related to mammalian dynamin than is Fzo1 ref 112

Lipid bilayer fusion Wikipedia

December 7th, 2018 - In membrane biology fusion is the process by which two initially distinct lipid bilayers merge their hydrophobic cores resulting in one interconnected structure If this fusion proceeds completely through both leaflets of both bilayers an aqueous bridge is formed and the internal contents of the two structures can mix

Cell fusion Wikipedia

December 15th, 2018 - Cell fusion normally occurs with nuclear fusion but in the absence of nuclear fusion the cell would be described as a binucleated heterokaryon A heterokaryon is the melding of two or more cells into one and it may reproduce itself for several generations 3

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