

Connexin43 Hemichannel Targeting With TAT-Gap19 Alleviates Radiation-Induced Endothelial Cell Damage.

Ramadan R et al (2020) Frontiers in pharmacology 11

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[32210810](#)

The connexin43 mimetic peptide Gap19 inhibits hemichannels without altering gap junctional communication in astrocytes.

Abudara V et al (2014) Frontiers in cellular neuroscience 8

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[25374505](#)
