

PM-Plasma Membrone EE-early endosome LE-late endosome ME-mature MT - microtuble CME- clothrin mediated endosphoesis independent 0 - Dynein K - Kinesin DC- dense core TGN- Trans golgi Het work ER - Endoplasmatic reticulum CH - Cholesterolis RE- Recycling endocytosis PI - Phosphoinositol HOPs - homotypic Fusion and protein sorting

Key-concepts

HOPs: contains Rab7GEF

activity component

- Remodeling of endosomal

membrane during congo

progression from early to late

endosome -> Dynamic equilibrium

between nucleotide exchange