

Lettere consigliate

- Elkin SR, Lakoduk AM, Schmid SL. Endocytic pathways and endosomal trafficking: a primer. *Wien Med Wochenschr* 2016;166:196–204.
- Guo Q, Qian C, Wang X, *et al.* Transferrin receptors. *Exp Mol Med* 2025;57:724–32.
- Kaksonen M, Roux A. Mechanisms of clathrin-mediated endocytosis. *Nat Rev Mol Cell Biol* 2018;19:313–26.
- Khan I, Steeg PS. Endocytosis: a pivotal pathway for regulating metastasis. *Br J Cancer* 2021;124:66–75.
- K ng C, Lazarou M, Nguyen T. Advances in mitophagy initiation mechanisms. *Curr Opin Cell Biol* 2025;94:102493.
- Ludlaim AM, Waddington SN, McKay TR. Unifying biology of neurodegeneration in lysosomal storage diseases. *J Inherit Metab Dis* 2025;48:e12833.
- Ortega MA, Fraile-Martinez O, de Leon-Oliva D, *et al.* Autophagy in Its (Proper) Context: Molecular Basis, Biological Relevance, Pharmacological Modulation, and Lifestyle Medicine. *Int J Biol Sci* 2024;20:2532–54.
- Podinovskaia M, Spang A. The Endosomal Network: Mediators and Regulators of Endosome Maturation. *Prog Mol Subcell Biol* 2018;57:1–38.
- Zanoni P, Velagapudi S, Yalcinkaya M, *et al.* Endocytosis of lipoproteins. *Atherosclerosis* 2018;275:273–95.