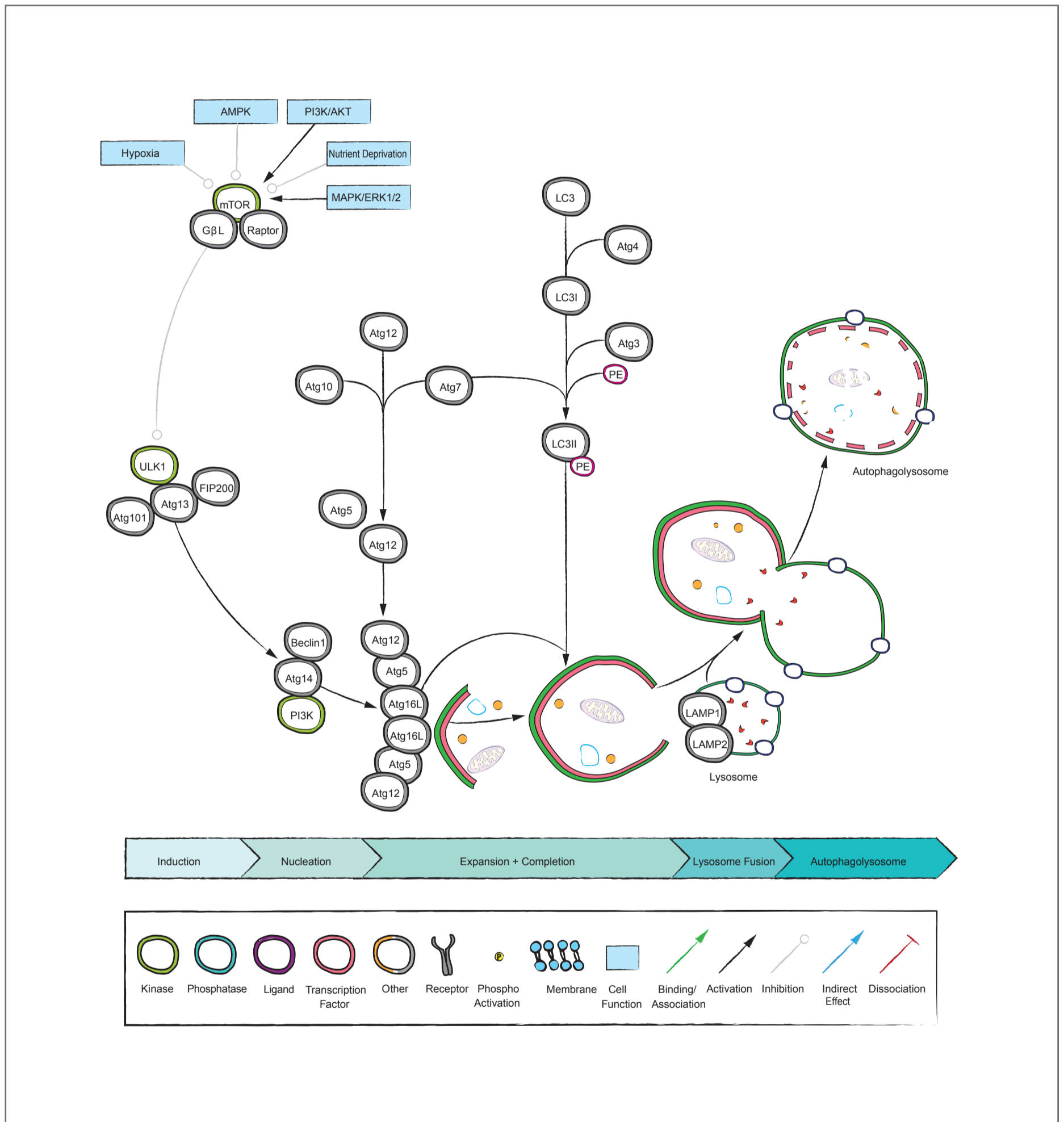


Featured Pathways & Targets

Autophagy



Autophagy is an essential, homeostatic process by which cells break down their own components. It can be either non-selective or selective in the removal of specific organelles, ribosomes and protein aggregates and it plays key role in preventing diseases such as cancer, neurodegeneration, cardiomyopathy, diabetes, liver disease, autoimmune diseases and infections.