

# CK1 PROTEIN KINASE FAMILY

## FROM CELL SIGNALING TO THERAPEUTIC TARGETS IN HUMAN DISEASE

**CK1**

Neurodegenerative diseases

Vascular diseases

Molecular structure and regulation

Development and regeneration

Infectious diseases

Cancer

Polycystic Kidney diseases

Spatial and temporal signaling

CK1 and model organisms

Degradation

Novel roles for CK1

Sleeping disorders

Circadian clocks

Drug therapy

Clinical applications

Peptide-derived treatment

