

**CELL CYCLE REGULATION AND DIFFERENTIATION IN  
CARDIOVASCULAR AND NEURAL SYSTEMS**

Francis Wesely

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We review the concerted regulation of the cell cycle and cell type-specific transcription, . As neural stem cell-like progenitors switch from proliferative divisions to Model systems to study the coordination of cell cycle exit and differentiation. .. but mouse HL-1 cells derived from cardiac muscle combine proliferation with.

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Xic1 is absolutely required for myotomal muscle differentiation in *Xenopus* [ 26 ], so if it can be degraded by *skp2* in this tissue we would expect *skp2* over-expression to inhibit myogenesis. Our results suggest that the proliferative cells that responded to surgical amputation are the differentiated cardiomyocytes, but not undifferentiated cells or cardiac fibroblasts. CellMotility. These methylations create a binding site for the lethal malignant brain tumor protein L 3 MBT. However, by dissecting out the neural plate and neural folds at mid-neurula stage, we can enrich for the population of endogenous Xic1 protein in differentiating primary neurons compared to mesodermal and epidermal Xic1, and when we do this we see that *skp2* can target endogenous Xic1 for destruction more efficiently Figure 6d. TherequirementforGeminintopreventre-replicationseemstovarydependi

is echter in een enkel geval mogelijk dat door omstandigheden de bezorging vertraagd is.