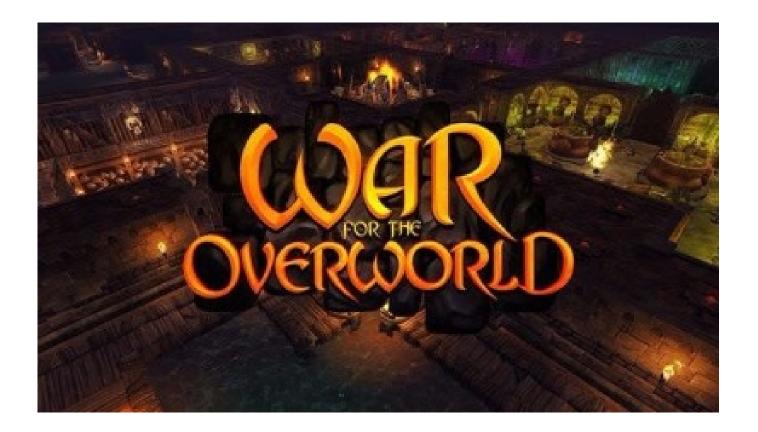
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.. still await their day of reckoning. Rome, once a backwater of the Italian peninsula, now fends off invaders from Gaul, northern Spain, Africa and even the depths of the seas. Time is running out for the besieged people of the Eternal City. Rome awaits a mysterious new leader. Rome awaits you ... If you want to see the Eternal City for yourself, you'll have to take a step back in time and join us on a journey through Roman history. Reception The game received mixed reviews with a 54 on Metacritic. References External links Category:2015 video games Category:Nintendo 3DS games Category:Nintendo 3DS eShop games Category:Nintendo 3DS-only games Category:Party video games Category:Tactical role-playing video games Category:Video games developed in JapanThe genetic regulation of cell growth and differentiation in fish species is being investigated. The functions of several transcription factors important for development and differentiation have been analyzed in zebrafish. The regulatory mechanisms for the expression of these transcription factors have been investigated by analyzing the promoter sequences. The major transcription factor for skeletal muscle differentiation, MyoD, is expressed during myogenesis and plays a role in muscle-specific expression of myosin heavy chain (MHC). This muscle-specific expression of MHC is

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regulated by the interaction between the muscle-specific enhancer element and the MyoD-specific binding sites. This interaction is promoted by the serum response factor, which also plays a role in skeletal muscle differentiation. Its expression is negatively regulated by MyoD-mediated transcriptional repression. The expression of the muscle-specific genes in non-muscle cells and the mechanism of the repression are also being investigated. In order to analyze the role of homeobox genes in vertebrate development, the expression pattern of five homeobox genes has been analyzed during zebrafish development. The temporal and spatial expression of the genes for musashi (a maternal RNA-binding protein), tenascin C (a EGF-like module protein), goosecoid (a Hox gene), and craniofacial (an Hox-like gene) have been analyzed by in situ hybridization. The temporal and spatial expression of craniofacial and goosecoid is first observed at the gastrula stage, just prior to the onset of muscle differentiation. The protein products of these genes were also analyzed by immunofluorescence. Craniofacial and goose 82157476af

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