

Doctoral College Metabolic & Cardiovascular Disease



Ca²⁺ entry during skeletal muscle differentiation: Role of STIM, Orai and TRPC channels

GUEST LECTURE by

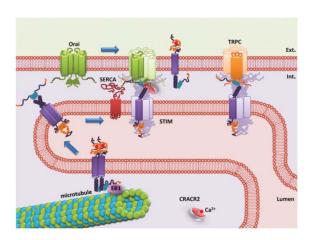


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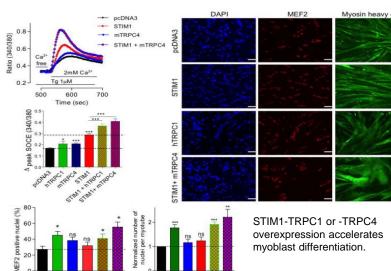
Thursday, 20.06.2013 17:00h

Seminar Room 07.11, Preclinics (Harrachgasse 21, 1st floor), MUG



Molecular assembly of the SOCE complex.

from: Remodelling of the endoplasmic reticulum during store-operated calcium entry. Shen et al. (2011) Biol Cell 103:365-80



from: TRPC mediated Ca²⁺ in flux in myogenesis. Antigny et al. (2013) J Cell Sci (in press)

