

Differences in RNA processing underlie the tissue specific phenotype of ISCU myopathy

Sanaker, Petter; **Toompuu, Marina**; Hogan, Vanessa; He, Langping; Tzoulis, Charalampos; Chrzanowska-Lightowlers, Zofia; Taylor, Robert; Bindoff, Laurence *Biochimica et biophysica acta* 2010 / 6, p. 539-544 : ill

Different kinetics of the regulation of respiration in permeabilized cardiomyocytes and in HL-1 cardiac cells : importance of cell structure/organization for respiration regulation

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Identification of a functional allene oxide synthase-lipoxygenase fusion protein in the soft coral *Gersemia fruticosa* suggests the generality of this pathway in octocorals

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Mitochondria–cytoskeleton interaction : distribution of β -tubulins in cardiomyocytes and HL-1 cells

Guzun, Rita; Karu-Varikmaa, Minna; Gonzalez-Granillo, Marcela; Kuznetsov, Andrey V.; Michel, Laurianne; Cottet-Rousselle, Cecile; **Saaremäe, Merle**; Käämbre, Tuuli; **Metsis, Madis**; Grimm, Michael; Auffray, Charles; Saks, Valdur *Biochimica et biophysica acta* 2011 / p. 458-469 : ill

Plexin-B3 interacts with EB-family proteins through a conserved motif

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