

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 / p. 539-544 : ill
<https://www.sciencedirect.com/science/article/pii/S0925443910000529>

Massively parallel sequencing of human mitochondrial genome for forensic analysis = Inimese mitokondriaalse genoomi massiivselt paralleelne sekveneerimine forensiliseks analüüsiks

Stoljarova, Monika 2020 <https://digikogu.taltech.ee/et/Item/980af58a-f034-43a6-83da-c404205bbd91>

Massively parallel sequencing-enabled mixture analysis of mitochondrial DNA samples

Churchill, Jennifer D.; **Stoljarova, Monika**; King, Jonathan L.; Budowle, Bruce *International Journal of Legal Medicine* 2018 / 10 p. : ill
<https://doi.org/10.1007/s00414-018-1799-3> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Parsing apart the contributors of mitochondrial DNA mixtures with massively parallel sequencing data

Churchill, Jennifer D.; **Stoljarova, Monika**; King, Jonathan L.; Budowle, Bruce *Forensic science international: genetics supplement* 2017 / p. e439-e441 <https://doi.org/10.1016/j.fsigss.2017.09.145> [Journal metrics at Scopus](#) [Article at Scopus](#)