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Author: Kristian Urh, Tanja Kunej

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Short title: Smallest regions of overlaps in cryptorchidism

Genome-wide screening for smallest regions of overlaps in cryptorchidism

Kristian Urh, Tanja Kunej*

Department of Animal Science, Biotechnical Faculty, University of Ljubljana, Groblje 3, Slovenia

*Corresponding author.

Email address: tanja.kunej@bf.uni-lj.si (T Kunej).

Key message

The first genome-wide screening for smallest regions of overlap for cryptorchidism in humans resulted in 18 overlaps based on 73 chromosomal loci: deletions, duplications, inversions, derivations and copy number variations. The basis for narrowing smallest regions of overlap, planning functional experiments and prioritizing critical regions in multifactorial diseases is presented.

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